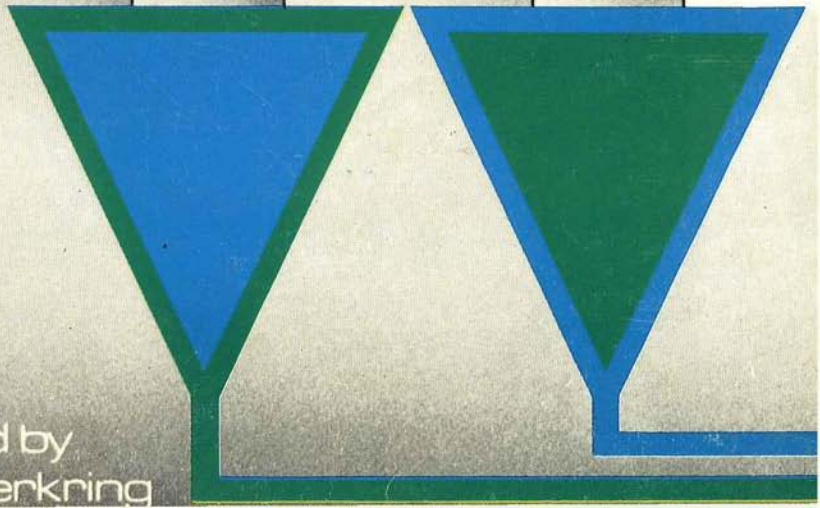
linear integrated circuits

I.C. EQUIVALENTS

with pin configurations

1°edition
A.M. Hoebeek e.e.



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I.C. EQUIVALENTS

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I.C. EQUIVALENTS

LINEAR

A.M.HOEBEEK e.e.

Published by De Muiderkring

INLEIDING

In dit boek zijn in tabelvorm lineaire en interface IC-typen met hun vervangnummers of meest nabij zijnde equivalenten opgenomen (indien aanwezig).

Er is een voor de gebruiker geselecteerde lijst samengesteld uit de producten van 17 fabrikanten uit Europa en Amerika.

Het overzicht op de volgende pagina zal het "lezen" van de tabellen vergemakkelijken.

In het laatste gedeelte zijn de aansluitingen getekend die corresponderen met de typen in de eerste kolom.

Het komt voor dat er maar weinig verschil is aan te wijzen tussen een type uit de eerste kolom en één uit de kolommen Europa en Amerika. Dit verschil kan bestaan uit b.v. een andere afmeting, een afwijkend vermogen, een verschil in mechanische of elektrische uitvoering.

Mocht er onzekerheid bestaan omtrent de aanpassing, vergelijk dan alle technische gegevens van het hoofdtype en de vervanger.

Dit boek is met uiterste zorg samengesteld uit de gegevens van de fabrikanten. De uitgeefster kan niet verantwoordelijk worden gesteld voor eventueel voorkomende fouten.

Aanbevolen boeken:
TTL-DIGITAL INTEGRATED CIRCUITS HANDBOOKS I/II, uitgegeven bij De Muiderkring bv. Bussum - Nederland.

TYPE	PACK	FIG	1	2	3	MAN	EUROPE	AMERICA
Alfa-numeriek gerangschikte typen waarvoor een vervanger wordt gezocht. Δ Uit de productie genomen. Ψ Aangekondigd. Φ Hernummerd, nieuwe nr. komt met een Φ in kolom 8 t/m 11 voor.	zie pag. XII	Voor de aansluitingen zie de figuren zie blz. 138 tot 314.	FAMILIES I - Interface L - Lineair					Amerikaanse vervangers van de in de eerste kolom opgenomen typen. Φ nieuw nr. van het in de eerste kolom opgenomen type. (..) dichtst bijzijnde vervanger.
							Europese vervangers van de in de eerste kolom opgenomen typen. Φ nieuw nr. van het in de eerste kolom opgenomen type. (..) dichtst bijzijnde vervanger.	
						FABRIKANTEN AD - Analog Devices AM - Advance Micro Devices FC - Fairchild H - Harris IT - ITT MO - Motorola PH - Philips		RC - RCA RY - Raytheon S - Signetics SE - Sescosem SG - SGS-ATES SI - Siemens TE - AEG-Telefunken TI - Texas Instruments TS - Teledyne
						LAND VAN HERKOMST E - Europa A - Amerika		

FUNCTIES

In verbinding met de I van kolom 1

A - A/D omzetters
C - Stroombronnen
D - D/A omzetters
G - Schmitt-triggers
H - Hoge spanning- en hoge stroomschakelingen
I - LED-schakelingen
J - Spanningsomzetters
L - Niveau-omzetters
M - Stuurschakelingen voor klokimpulsen en geheugens
N - Lijnzenders/ontvangers
P - Stuurschakelingen voor randapparatuur
R - Lijnontvangers
S - Sense versterkers
T - Lijnzenders
V - Vermogensschakelingen
X - Overige

In verbinding met de L van kolom 1

A - Audioschakelingen
B - Modulatoren/demodulatoren
C - Comparatoren
D - Verschilversterkers
E - Amusementschakelingen
F - Functiegeneratoren
G - Spanningsvolgers
H - Bemonstering- en houdschakelingen
I - Geïntegreerde transistor- en diodeschakelingen
K - Vermogensversterkers
L - Faze starre lusschakelingen
M - Vermenigvuldigers
N - Niet lineaire versterkers
O - Operationele versterkers
P - Fotoversterkers (Opto)
R - Radio-TV-schakelingen
S - Geïntegreerde schakelaars
T - Tijdschakelaars
V - Spanningsregelaars
X - Overige
Z - Nuldoorgangschakelaars

IMPORTANT NOTICE

In this book linear and interface IC-types have been listed with corresponding equivalents or near-equivalents (if available).

A user-oriented selection has been made covering the production programs of 17 manufacturers of Integrated Circuits in Europe and the USA.

The outline next to this page will show the user of this guide how to read the running titles of the tables.

In the back section of this book the pin configurations correspond with the types mentioned in the first column of the tables.

It is self-evident that in some cases there will be a slight difference - i.e. in dimensions, in dissipations or in any mechanical or electrical characteristics - between the types mentioned in the first column and those mentioned in columns Europe and America.
In case of uncertainty it is recommendable to check and compare all characteristics of both substitute and given type by using the manufacturer's own catalogues.

These tables were compiled with the utmost care from the manufacturer's own specifications. The editors therefore cannot assume any responsibility for any inaccuracies in the contents.

Recommended reference works:
TTL-DIGITAL INTEGRATED CIRCUITS HANDBOOKS I/II, published by De Muiderkring BV - Bussum (Netherlands).

TYPE	PACK	FIG	1	2	3	MAN	EUROPE	AMERICA
Original type for which a substitute is wanted, arranged in alpha-numerical system. Δ Out of production. Ψ Announced. Φ Renumbered; new number in columns 8 through 11 marked with 'Φ'	see page XII	Pin configurations numbered in correspondence see pages 138 through 314.	FAMILIES I - Interface L - Linear				European equivalent type. Φ new type-number for same. (..) near equivalent.	American equivalent type. Φ new type-number for same. (..) near equivalent.

MANUFACTURERS

AD	- Analog Devices	RC	- RCA
AM	- Advance Micro Devices	RY	- Raytheon
		S	- Signetics
FC	- Fairchild	SE	- Sescosem
H	- Harris	SG	- SGS-ATES
IT	- ITT	SI	- Siemens
MO	- Motorola	TE	- AEG-Telefunken
PH	- Philips	TI	- Texas Instruments
		TS	- Teledyne

LAND OF ORIGINE

E - Europe A - America

FUNCTIONS

Associated with the I of column 1

A - A/D converters
C - Current sources
D - D/A converters
G - Schmitt-triggers
H - High Voltage, High Current drivers
I - LED drivers
J - Translators
L - Level converters
M - Memory and clock drivers
N - Line transceivers
P - Peripheral drivers
R - Line receivers
S - Sense amplifiers
T - Line drivers
V - Power drivers
X - Other functions

Associated with the L of column 1.

A - Audio circuits
B - Balanced modulators/demodulators
C - Voltage comparators
D - Differential amplifiers
E - Entertainment circuits
F - Functiongenerators
G - Voltagefollowers
H - Sample and Hold circuits
I - Transistor and Diode arrays
K - Power amplifiers
L - Phase locked loop
M - Multipliers
N - Non-linear amplifiers
O - Operational amplifiers
P - Opto
R - Radio-TV circuits
S - Switches
T - Timers
V - Voltage regulators
X - Other functions
Z - Zero Voltage Switch

HINWEISE ZUR BENUTZUNG DIESER VERGLEICHSTABELLE

In dieser Vergleichstabelle wurden lineare und interface Typen aufgenommen mit Vergleichstypen und/oder nächst ähnlichen Typen.

Eine praxisgerechte Auswahl wurde zusammengetragen unter Zugrundelegung der Herstellungsprogramme von 17 Herstellern in Europa und in den USA.

In der Ubersicht auf der nächsten Seite findet der Benutzer dieses Nachschlagewerks die Erläuterungen der Andeutungen in der Vergleichstabelle.

Hinten im Buch wurden die Anschlussanordnungen der Original-Typen in graphischer Darstellung aufgenommen.

Zwangsläufig werden in einigen Fällen kleine differenzen zu bemerken sein zwischen den in der eersten Spalte erwähnten Typen und denjenigen in den Spalten Europas und Amerikas, z.B. wegen der Abmessungen, der Verlustleistungen oder wegen sonstiger mechanischer oder elektrischer Daten.

Daher ist es in Zweifelsfällen empfehlenswert, die Daten der beiden Type, sowohl des angegebenen Typs als auch des Vergleichstyps, an Hand der Herstellerkatalogen mit einander zu vergleichen.

Diese Vergleichstabelle wurde mit grösstmöglicher Sorgfalt aus Herstellerdaten zusammengestellt. Demnach kann der Verlag keine Gewähr für eventuelle Ungenauigkeiten übernehmen.

Empfohlene Nachschlagewerke:
TTL-DIGITAL INTEGRATED CIRCUITS HANDBOOK I/II, herausgegeben von De Muiderkring BV - Bussum - NL.

TYPE	PACK	FIG	1	2	3	MAN	EUROPE	AMERICA
Original-Typen in alpha-zahlen-mässiger Einreihung aufgenommen. Δ Nicht mehr hergestellt Ψ Angemeldet Φ Neu-numeriert; Nummer markiert mit Φ aufgenommen in Spalten 8 bis zum 11.	Sehe Seite XII	Numerierung der Anschluss-zeichnungen, siehe Seiten ab 138 bis zum 314.	FAMILIEN I - Interface L - Linear				Europäischer Vergleichstyp. Φ Neue Nummer. (..) Nächst ähnlich.	Amerikanischer Vergleichstyp. Φ Neue Nummer. (..) Nächst ähnlich.

HERSTELLER

AD	- Analog Devices	RC	- RCA
AM	- Advance Micro Devices	RY	- Raytheon
		S	- Signetics
		SE	- Sescosem
FC	- Fairchild	SG	- SGS-ATES
H	- Harris	SI	- Siemens
IT	- ITT	TE	- AEG-Telefunken
MO	- Motorola	TI	- Texas Instruments
PH	- Philips	TS	- Teledyne

HERKUNFTSLAND

E - Europa A - Amerika

FUNKTIONEN

In Kombination mit dem I von Kolumne 1

A - A/D-Umsetzer
C - Stromquellen
D - D/A-Umsetzer
G - Schmitt-Trigger
H - Hohe Spannung, hoher Strom Treiber
I - Lumineszenzdiodentreiber
J - Spannungsumsetzer
L - Pegelumsetzer
M - Speicher- und Takttreiber
N - Leitungstreiber/Empfänger
P - Peripherietreiber
R - Leitungsempfänger
S - Kernleseverstärker
T - Leitungstreiber
V - Leistungstreiber
X - Sonstiges

In Kombination mit dem L von Kolumne 1

A - NF-Schaltungen
B - Modulatoren/Demodulatoren
C - Komparatoren
D - Differenzverstärker
E - Unterhaltungsschaltungen
F - Funktionsgenerator
G - Spannungsfolger
H - Abtast- und Halteverstärker
I - Integrierte Transistoren und Dioden
K - Leistungsverstärker
L - Phasenregelkreis
M - Multiplizierer
N - Nicht-lineare Verstärker
O - Operationsverstärker
P - Optoelektronik
R - Rundfunk- und Fernseh-schaltungen
S - Schalter
T - Zeitgeber
V - Spannungsstabilisatoren
X - Sonstiges
Z - Nullspannungsschalter

A L'UTILISATION DU GUIDE

Dans ces tables des types des Circuits Intégrés linéaires et interfaces ont été repertoriés avec leur équivalents ou proches équivalents de remplacement.

La sélection, repérée à la pratique, a été faite à partir des documents de fabrication de 17 fabricants en Europe et aux Etats-Unis.

Dans le tableau synoptique sur la page suivante l'usager trouvera la mode d'utilisation de ce guide et la façon de lire les tables d'équivalences.

Dans la dernière section du guide on trouvera les schémas de brochages des types mentionnés dans la première colonne des tables.

Il est évident qu'une légère différence peut subsister entre les types de C.I. de la première colonne et ceux des colonnes de l'Europe et de l'Amérique, et ce par example dans les dimensions, les dissipations, les caractéristiques méchaniques ou électriques.

En cas d'incertitude il est recommandé de contrôler les caractéristiques des deux, le type donné et le type de remplacement, par rapprochement à l'aide des catalogues des fabricants.

Ces tables ont été rédigées avec le plus grand soin à l'aide des documentations propres des fabricants. L'éditeur en conséquence ne peut être tenu responsable d'erreurs insérées éventuellement.

Guides de référence recommandés:
TTL-DIGITAL INTEGRATED CIRCUITS I/II, édités par De Muiderkring BV-Bussum (Pays-Bas).

TYPE	PACK	FIG	1	2	3	MAN	EUROPE	AMERICA
Types originaires arrangés d'une façon alpha-numérique. Δ Hors production. Ψ Annoncé. Φ Numéroté de nouveau; le nouveau numéro marqué avec Φ se trouve dans les colonnes 8 jusqu'à 11.	regardez à page XII	Numéros des schémas de brochages aux pages 138 jusqu'à 314.	FONCTIONS I - Interface L - Linéair					Equivalent américain Φ nouveau numéro du type. (..) proche parent.
							Equivalent européen Φ nouveau numéro du type. (..) proche parent.	
						FABRICANTS AD - Analog Devices AM - Advance Micro Devices FC - Fairchild H - Harris IT - ITT MO - Motorola PH - Philips	RC - RCA RY - Raytheon S - Signetics SE - Sescosem SG - SGS-ATES SI - Siemens TE - AEG-Telefunken TI - Texas Instruments TS - Teledyne	
						PAYS D'ORIGINE E - l'Europe A - l'Amérique		

FONCTIONS

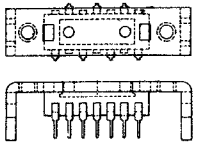
En combinaison avec I de la colonne 1

- A - Convertisseurs A/D
- C - Source de courant
- D - Convertisseurs D/A
- G - Triggers de Schmitt
- H - Circuits de courant et de tension de sortie élevé
- I - Commandes de LED
- J - Translateurs de tension
- L - Translateurs de niveau
- M - Commandes de mémoires
- N - Transmetteurs de ligne
- P - Circuits interfaces d'usage général
- R - Récepteurs de ligne
- S - Amplificateurs de lecture
- T - Commandes de ligne
- V - Commandes de puissance
- X - D'autres fonctions

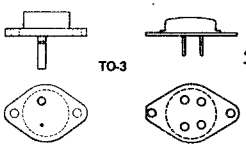
En combinaison avec L de la colonne 1

- A - Circuits intégrés audio
- B - Modulateurs/Demodulateurs
- C - Comparateurs de tension
- D - Amplificateurs différentiels
- E - Circuits intégrés grand public
- F - Générateurs de fonction
- G - Amplificateurs suiveurs
- H - Exploration et arrêt
- I - Réseaux de transistors et diodes
- K - Amplificateurs de puissance
- L - Entre en phase
- M - Multiplicateurs
- N - Amplificateurs non linéaires
- O - Amplificateurs opérationels
- P - Optoélectronique
- R - Circuits intégrés Radio-TV
- S - Commutateurs
- T - Circuits temporisateurs
- V - Régulateurs de tension
- X - D'autres fonctions
- Z - Interrupteurs de zéro

PACKAGE

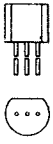


POWER DIP

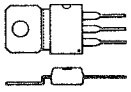


TO-3

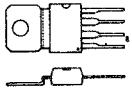
4-LEAD
TO-3 TYPE



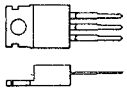
PLASTIC TO-92



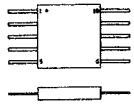
3-LEAD POWER TAB



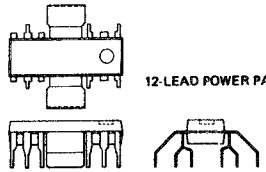
4-LEAD POWER TAB



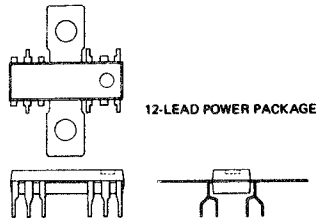
TO-220



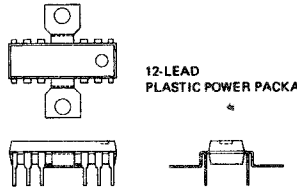
FLATPAK VARIATIONS



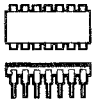
12-LEAD POWER PACKAGE



12-LEAD POWER PACKAGE



12-LEAD
PLASTIC POWER PACKAGE

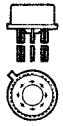


Glass/Metal DIP

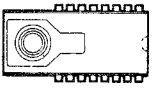
Low-Temperature
Glass DIP

Glass/Metal
Flat-Pack

Plastic DIP



TO-99, TO-100, TO-5



"Wide-Track"
Power Plastic DIP

type	pack	fig	1	2	3	4	europe	europe	america	america
AD0042C	H	LO1	L	O	A	AD			LM0042C	
AD201A	F	LO2	L	O	A	AD			LM201A AM201A SG201A	CA201A ICL-201A
AD201A	H	LO3	L	O	A	AD			LM201A AM201A SG201A	CA201A ICL-201A
AD201A	N	LO4	L	O	A	AD			LM201 AM201A SG201A	CA201A ICL-201A
AD208	H	LO5	L	O	A	AD				
AD208A	H	LO5	L	O	A	AD				
AD301A	H	LO3	L	O	A	AD			SN72301A LM301A ICL-301A	CA301A AM301A SG301A
AD301A	N	LO4	L	O	A	AD			SN72301A LM301A ICL-301A	CA301A AM301A SG301A
AD301AL	H	LO3	L	O	A	AD				
AD301AL	N	LO4	L	O	A	AD				
AD308	H	LO5	L	O	A	AD			LM308	
AD308A	H	LO5	L	O	A	AD				
AD351J	H	LC5	L	C	A	AD				
AD351K	H	LC5	L	C	A	AD				
AD501A		LO6	L	O	A	AD				
AD501B		LO6	L	O	A	AD				
AD501C		LO6	L	O	A	AD				
AD503J	H	LO1	L	O	A	AD			LH0042C	
AD503K	H	LO1	L	O	A	AD			LH0042C	
AD504J	H	LO7	L	O	A	AD				
AD504K	H	LO7	L	O	A	AD				
AD504L	H	LO7	L	O	A	AD				
AD504M	H	LO1	L	O	A	AD				
AD505J	H	LO8	L	O	A	AD				
AD505K	H	LO8	L	O	A	AD				
AD506J	H	LO1	L	O	A	AD			LH0022C	
AD506K	H	LO1	L	O	A	AD			LH0022C	
AD506L	H	LO1	L	O	A	AD				
AD507J	H	LO9	L	O	A	AD				
AD507K	H	LO9	L	O	A	AD				
AD508J	H	LO7	L	O	A	AD				

type	pack	fig	1	2	3	4	europe	europe	america	america
AD508K Δ	H	LO7	L	O	A	AD				
AD508L Δ	H	LO7	L	O	A	AD				
AD509J	H	LO9	L	O	A	AD				
AD509K	H	LO9	L	O	A	AD				
AD511A		LO6	L	O	A	AD				
AD511B		LO6	L	O	A	AD				
AD511C		LO6	L	O	A	AD				
AD512K	H	LO1	L	O	A	AD				
AD513J	H	LO3	L	O	A	AD			LH0042C	
AD513K	H	LO3	L	O	A	AD			LH0042C	
AD514J	H	LO1	L	O	A	AD			(LH0042C)	
AD514K	H	LO1	L	O	A	AD			(LH0042C)	
AD514L	H	LO1	L	O	A	AD			(LH40042C)	
AD516J	H	LO3	L	O	A	AD			LH0022C	
AD516K	H	LO3	L	O	A	AD			LH0022C	
AD518J	H	LO10	L	O	A	AD				
AD518K	H	LO10	L	O	A	AD				
AD520J	D	LO11	L	O	A	AD				
AD520K	D	LO11	L	O	A	AD				
AD521J	D	LO12	L	O	A	AD				
AD521K	D	LO12	L	O	A	AD				
AD523J	H	LO13	L	O	A	AD			(LH0052C)	
AD523K	H	LO13	L	O	A	AD			(LH0052C)	
AD523L	H	LO13	L	O	A	AD			(LH0052C)	
AD528J	H	LO10	L	O	A	AD			(LH0062C)	
AD528K	H	LO10	L	O	A	AD			(LH0062C)	
AD530J	D	LM1	L	M	A	AD				
AD530J	H	LM2	L	M	A	AD				
AD530K	D	LM1	L	M	A	AD				
AD530K	H	LM2	L	M	A	AD				
AD530L	D	LM1	L	M	A	AD				
AD530L	H	LM2	L	M	A	AD				
AD531J	D	LM3	L	M	A	AD				
AD531K	D	LM3	L	M	A	AD				
AD531L	D	LM3	L	M	A	AD				
AD532J	D	LM4	L	M	A	AD				

type	pack	fig	1	2	3	4	europe	europe	america	america
AD532J	H	LM5	L	M	A	AD				
AD532K	D	LM4	L	M	A	AD				
AD532K	H	LM5	L	M	A	AD				
AD533J	D	LM1	L	M	A	AD				
AD533J	H	LM2	L	M	A	AD				
AD533K	D	LM1	L	M	A	AD				
AD533K	H	LM2	L	M	A	AD				
AD533L	D	LM1	L	M	A	AD				
AD533L	H	LM2	L	M	A	AD				
AD540J	H	LO1	L	O	A	AD			(LH0042C)	
AD540K	H	LO1	L	O	A	AD			(LH0042C)	
AD562A-BCD	D	ID1	I	D	A	AD				
AD562A-BIN	D	ID1	I	D	A	AD				
AD562K-BCD	D	ID1	I	D	A	AD				
AD562K-BIN	D	ID1	I	D	A	AD				
AD741C	H	LO1	L	O	A	AD			SN72741 MC1741C N5741 RC741 SG741C	µA741C LM741C CA741C ICL-741C 741 C
AD741C	N	LO14	L	O	A	AD			SN72741 MC1741C N5741 RC741 SG741C	µA741C LM741C CA741C ICL-741C 741 C
AD741J	H	LO1	L	O	A	AD			SN72741 MC1741C N5741 RC741 SG741C	µA741C LM741C CA741C ICL-741C 741 C
AD741J	N	LO14	L	O	A	AD			SN72741 MC1741C N5741 RC741 SG741C	µA741C LM741C CA741C ICL-741C 741 C
AD741K	H	LO1	L	O	A	AD			SN72741 MC1741C N5741 RC741 SG741C	µA741C LM741C CA741C ICL-741C 741 C
AD741K	N	LO14	L	O	A	AD			SN72741 MC1741C N5741 RC741 SG741C	µA741C LM741C CA741C ICL-741C 741 C
AD741L	H	LO1	L	O	A	AD			SN72741 MC1741C N5741 RC741 SG741C	µA741C LM741C CA741C ICL-741C 741 C
AD741L	N	LO14	L	O	A	AD			SN72741 MC1741C N5741 RC741 SG741C	µA741C LM741C CA741C ICL-741C 741 C
AD3542J	H	LO1	L	O	A	AD			BB3542	
AD7501J	D	LS1	L	S	A	AD				
AD7501J	N	LS1	L	S	A	AD				

type	pack	fig	1	2	3	4	europe	europe	america	america
AD7501K	D	LS1	L	S	A	AD				
AD7501K	N	LS1	L	S	A	AD				
AD7502J	D	LS2	L	S	A	AD				
AD7502K	D	LS2	L	S	A	AD				
AD7502K	N	LS2	L	S	A	AD				
AD7503J	D	LS1	L	S	A	AD				
AD7503J	N	LS1	L	S	A	AD				
AD7503K	D	LS1	L	S	A	AD				
AD7503K	N	LS1	L	S	A	AD				
AD7506J	D	LS3	L	S	A	AD				
AD7506J	N	LS3	L	S	A	AD				
AD7506K	D	LS3	L	S	A	AD				
AD7506K	N	LS3	L	S	A	AD				
AD7507J	D	LS4	L	S	A	AD				
AD7507J	N	LS4	L	S	A	AD				
AD7507K	D	LS4	L	S	A	AD				
AD7507K	N	LS4	L	S	A	AD				
AD7510J	D	LS5	L	S	A	AD				
AD7510J	N	LS5	L	S	A	AD				
AD7510K	D	LS5	L	S	A	AD				
AD7510K	N	LS5	L	S	A	AD				
AD7511J	D	LS5	L	S	A	AD				
AD7511J	N	LS5	L	S	A	AD				
AD7511K	D	LS5	L	S	A	AD				
AD7511K	N	LS5	L	S	A	AD				
AD7512J	D	LS6	L	S	A	AD				
AD7512J	N	LS6	L	S	A	AD				
AD7512K	D	LS6	L	S	A	AD				
AD7512K	N	LS6	L	S	A	AD				
AD7513J	H	LS8	L	S	A	AD				
AD7513J	N	LS7	L	S	A	AD				
AD7513K	H	LS8	L	S	A	AD				
AD7513K	N	LS7	L	S	A	AD				
AD7516J	N	LS9	L	S	A	AD				
AD7519J	N	LS10	L	S	A	AD				
AD7520J	D	LS11	I	D	A	AD				

type	pack	fig	1	2	3	4	europe	europe	america	america
AD7520J	N	LS11	I	D	A	AD				
AD7520K	D	LS11	I	D	A	AD				
AD7520K	N	LS11	I	D	A	AD				
AD7520L	D	LS11	I	D	A	AD				
AD7520L	N	LS11	I	D	A	AD				
AD7521J	D	LS12	I	D	A	AD				
AD7521J	N	LS12	I	D	A	AD				
AD7521K	D	LS12	I	D	A	AD				
AD7521K	N	LS12	I	D	A	AD				
AD7521L	D	LS12	I	D	A	AD				
AD7521L	N	LS12	I	D	A	AD				
AD8007C	H	LO1	L	O	A	AD			ICL8007C	
ADM501A		LO15	L	O	A	AD				
ADM501B		LO15	L	O	A	AD				
ADM501C		LO15	L	O	A	AD				
ADP501A		LO16	L	O	A	AD				
ADP501B		LO16	L	O	A	AD				
ADP501C		LO16	L	O	A	AD				
ADP511A		LO16	L	O	A	AD				
ADP511B		LO16	L	O	A	AD				
ADP511C		LO16	L	O	A	AD				
ADX218	H	LO10	L	O	A	AD				
ADX318	H	LO10	L	O	A	AD				
AH0014C	D	LS13	L	S	A	NS				
AH0015C	D	LS14	L	S	A	NS				
AH0019C	D	LS15	L	S	A	NS				
AH0126C	D	LS16	L	S	A	NS				
AH0129C	D	LS16	L	S	A	NS				
AH0133C	D	LS17	L	S	A	NS				
AH0134C	D	LS17	L	S	A	NS				
AH0139C	D	LS16	L	S	A	NS				
AH0140C	D	LS16	L	S	A	NS				
AH0141C	D	LS17	L	S	A	NS				
AH0142C	D	LS16	L	S	A	NS				
AH0143C	D	LS17	L	S	A	NS				
AH0144C	D	LS17	L	S	A	NS				

type	pack	fig	1	2	3	4	europe	europe	america	america
AH0145C	D	LS16	L	S	A	NS				
AH0146C	D	LS17	L	S	A	NS				
AH0151C	D	LS17	L	S	A	NS				
AH0152C	D	LS17	L	S	A	NS				
AH0153C	D	LS16	L	S	A	NS				
AH0154C	D	LS16	L	S	A	NS				
AH0161C	D	LS17	L	S	A	NS				
AH0162C	D	LS17	L	S	A	NS			(SH3002)	
AH0163C	D	LS16	L	S	A	NS				
AH0164C	D	LS16	L	S	A	NS				
AH2114C	G	LS18	L	S	A	NS				
AH5009C	N	LS19	L	S	A	NS				
AH5010C	N	LS19	L	S	A	NS				
AH5011C	N	LS23	L	S	A	NS				
AH5012C	N	LS23	L	S	A	NS				
AH5013C	N	LS20	L	S	A	NS				
AH5014C	N	LS20	L	S	A	NS				
AH5015C	N	LS24	L	S	A	NS				
AH5016C	N	LS24	L	S	A	NS				
AH5017C	N	LS21	L	S	A	NS				
AH5018C	N	LS21	L	S	A	NS				
AH5019C	N	LS25	L	S	A	NS				
AH5020C	N	LS25	L	S	A	NS				
AH5021C	N	LS22	L	S	A	NS				
AH5022C	N	LS22	L	S	A	NS				
AH5023C	N	LS26	L	S	A	NS				
AH5024C	N	LS26	L	S	A	NS				
AM101	T	LO3	L	O	A	AM			(μA748 M) CA748	CA101
AM101A	T	LO3	L	O	A	AM				CA101A
AM201	T	LO3	L	O	A	AM			μA748C CA748	CA201
AM301A	T	LO3	L	O	A	AM				CA301A
AM307	T	LO17	L	O	A	AM				CA307
AM741	T	LO1	L	O	A	AM				CA741
AM741C	T	LO1	L	O	A	AM			SN72741 MC1741C N5741 AD741C	μA741C LM741C CA741C ICL-741C

type	pack	fig	1	2	3	4	europe	europe	america	america
AM747	T	L019	L	O	A	AM			SN52747 LM747 SG747	µA747 CA747 747C
AM747C	T	L019	L	O	A	AM			SN72747 LM747C SG747	µA747C N5747 747C
AM748	T	LO3	L	O	A	AM			SN52748 MC1748 S5748 ICL-748 SG748	µA748 LM748 CA748 RM748 748C
AM748C	T	LO3	L	O	A	AM			SN72748 MC1748C N5748 ICL-748C	µA748C LM748C SG748C RC748
CA101	S	LO18	L	O	A	RC			SN52101 AM101 SG101	LM101 ICL-101
CA101	T	LO3	L	O	A	RC			SN52101 AM101 SG101	LM101 ICL-101
CA101A	S	LO18	L	O	A	RC			SN52101A AD101A ICL-101A	LM101 AM101A SG101A
CA101A	T	LO3	L	O	A	RC			SN52101A NLM101A AM101A SG101A	LM101A AD101A ICL-101A
CA107	S	LO20	L	O	A	RC			SN52107 MLM107	LM107 SG107
CA107	T	LO17	L	O	A	RC			SN52107 MLM107	LM107 SG107
CA108	S	LO21	L	O	A	RC			SN52108 ICL-108	LM108 SG108
CA108	T	LO5	L	O	A	RC			SN52108 ICL-108	LM108 SG108
CA108A	S	LO21	L	O	A	RC			SN52108A ICL-108A	LM108A SG108A
CA111	S	LC1	L	O	A	RC			SN52111 SG111	MLM111
CA111	T	LC2	L	O	A	RC			SN52111 SG111	MLM111
CA201	S	LO18	L	O	A	RC			LM201 AM201 SG201	AD201 ICL-201
CA201	T	LO3	L	O	A	RC			LM201 AM201 SG201	AD201 ICL-201
CA201A	S	LO18	L	O	A	RC			LM201A ICL-201A	MLM201A SG201A
CA201A	T	LO3	L	O	A	RC			LM201A ICL-201A	MLM201A SG201A

type	pack	fig	1	2	3	4	europe	europe	america	america
CA207	S	LO20	L	O	A	RC			LM207 SG207	MLM207
CA207	T	LO17	L	O	A	RC			LM207 SG207	MLM207
CA208	S	LO21	L	O	A	RC			LM208 SG208	ICL-208
CA208	T	LO17	L	O	A	RC			LM208 SG208	ICL-208
CA208A	S	LO21	L	O	A	RC			LM208A SG208A	ICL-208A
CA208A	T	LO5	L	O	A	RC			LM208A SG208A	ICL-208A
CA211	S	LC1	L	C	A	RC			LM211 SG21	MLM211
CA211	T	LC2	L	C	A	RC			LM211 SG211	MLM211
CA301A	E	LO4	L	O	A	RC			SN72301A AD301A ICL-301A	LM301A AM301A SG301A
CA301A	S	LO18	L	O	A	RC			SN72301A AD301A ICL-301A	LM301A AM301A SG301A
CA301A	T	LO3	L	O	A	RC			SN72301A AD301A ICL-301A	LM301A AM301A SG301A
CA307	E	LO22	L	O	A	RC			SN72307 AM307	LM307 SG307
CA307	S	LO20	L	O	A	RC			SN72307 AM307	LM307 SG307
CA307	T	LO17	L	O	A	RC			SN72307 AM307	LM307 SG307
CA308	S	LO21	L	O	A	RC			SN72308 ICL-308	LM308 SG308
CA308	T	LO5	L	O	A	RC			SN72308 ICL-308	LM308 SG308
CA308A	S	LO21	L	O	A	RC			SN72308A ICL-308A	LM308A SG308A
CA308A	T	LO5	L	O	A	RC			SN72308A ICL-308A	LM308A SG308A
CA311	S	LC1	L	C	A	RC			LM311	SG311
CA311	T	LC2	L	C	A	RC			LM311	SG311
CA339	E	LC3	L	C	A	RC			LM339	SG339
CA339A	E	LC3	L	C	A	RC			MC3302	
CA555	E	LT1	L	T	A	RC			NE555	
CA555	S	LT2	L	T	A	RC			NE555	
CA555	T	LT3	L	T	A	RC			NE555	

type	pack	fig	1	2	3	4	europe	europe	america	america
CA555C	E	LT1	L	T	A	RC			NE555	
CA555C	S	LT2	L	T	A	RC			NE555	
CA555C	T	LT3	L	T	A	RC			NE555	
CA723	E	LV1	L	V	A	RC			NA723 LM723 RM723	MC723 ICL-723 SG723
CA723	T	LV2	L	V	A	RC			NA723 LM723 RM723	MC1723 ICL-723 SG723
CA723C	E	LV1	L	V	A	RC			NA723C LM723C RC723	MC723C ICL-723C SG723C
CA723C	T	LV2	L	V	A	RC			NA723C LM723C RC723	MC1723C ICL-723C SG723C
CA741	S	LO23	L	O	A	RC			SN52741 MC1741 S5741 ICL-741 SG741	NA741 LM741 AD741 RM741 741
CA741	T	LO1	L	O	A	RC			SN52741 MC741 S5741 ICL-741 SG741	µA741 LM741 AD741 RM741 741
CA741C	E	LO14	L	O	A	RC			SN72741 LM741C AD741C RC741 741C	µA741C N5741 ICL-741C SG741C MC741C
CA741C	S	LO23	L	O	A	RC			SN72741 LM741C AD741C RC741 741C	µA741 N5741 ICL-741C SG741C MC741C
CA741C	T	LO1	L	O	A	RC			SN72741 LM741C AD741C RC741 741C	µA741 N5741 ICL-741C SG741C MC741C
CA747	E	LO25	L	O	A	RC			SN52747 LM747 747	µA747 SG747
CA747	T	LO19	L	O	A	RC			SN52747 LM747 747	µA747 SG747
CA747C	E	LO25	L	O	A	RC			SN72747 LM747C SG747	µA747C N5747 747C
CA747C	T	LO19	L	O	A	RC			SN72747 LM747C SG747	µA747C N5747 747C
CA748	S	LO24	L	O	A	RC			SN52748 MC1748 S5748	µA748 LM748 ICL-748

type	pack	fig	1	2	3	4	europe	europe	america	america
CA748	S	LO24	L	O	A	RC			RM748 748	SG748
CA748	T	LO3	L	O	A	RC			SN52748 MC1748 S5748 RM748 748	µA748 LM748 ICL-748 SG748
CA748C	E	LO4	L	O	A	RC			SN72748 MC1748C N5748 RC748 748C	µA748C LM748C ICL-748C SG748C
CA748C	S	LO18	L	O	A	RC			SN72748 MC1748C N5748 RC748 748C	µA748C LM748C ICL-748C SG748C
CA748C	T	LO3	L	O	A	RC			SN72748 MC1748C N5748 RC748 748C	µA748C LM748C ICL-748C SG748C
CA758	E	LR1	L	R	A	RC			SN76116 MC1311	µA758 LM1800
CA810	Q	LA1	L	A	A	RC	TBA810S	TBA810AS		
CA810	QM	LA1	L	A	A	RC	TBA810S	TBA810AS		
CA1310	E	LR2	L	R	A	RC			SN76115 LM1310	MA1310
CA1352	E	LR3	L	R	A	RC			SN76650	MA1352
CA1398	E	LR4	L	R	A	RC			MC1398	
CA1458	E	LO26	L	O	A	RC			SN72558 MC1458 N5558 SG1458	µA1458 LM1458 RC1458 1458
CA1458	S	LO27	L	O	A	RC			SN72558 MC1458 N5558 SG1458	µA1458 LM1458 RC1458 1458
CA1458	T	LO28	L	O	A	RC			SN72558 MC1458 N5558 SG1458	µA1458 LM1458 RC1458 1458
CA1488	F	IT1	I	T	A	RC			MC1488	
CA1489	F	IR1	I	R	A	RC			MC1489	
CA1489A	F	IR1	I	R	A	RC			MC1489A	
CA1541	D	IS1	I	S	A	RC			(µA7524) (1524)	MC1541
CA1558	S	LO27	L	O	A	RC			SN52558 MC1558 RM4558	µA1558 LM1558 1558
CA1558	T	LO28	L	O	A	RC			SN52558 MC1558 RM4558	µA1558 LM1558 1558
CA2111A	E	LR5	L	R	A	RC			LM2111	MC1357
CA2111A	Q	LR5	L	R	A	RC			LM2111	MC1357
CA3000	T	LO24	L	O	A	RC			(µA702) (LM3028)	(MC1550) (702)

type	pack	fig	1	2	3	4	europe	europe	america	america
CA3001	T	LR6	L	R	A	RC			(μA733) (LM733) (733)	(MC1723)
CA3002	T	LR7	L	R	A	RC			(μA703) (LM171) (703)	(MC1550)
CA3004	T	LR8	L	R	A	RC			(μA708) (LM3028)	(MC1550) (703)
CA3005	T	LR9	L	R	A	RC			(μA703) (LM3028)	(MC1550) (703)
CA3006	T	LR9	L	R	A	RC			(μA703) (LM3028)	(MC1550) (703)
CA3007	T	LR10	L	R	A	RC			(LM388) (MC1550)	(μA716) (716)
CA3008	K	LO29	L	O	A	RC			(μA702) (LF356) (702)	(MC1709
CA3008A	K	LO29	L	O	A	RC			(μA702) (702)	(MC1709)
CA3010	T	LO30	L	O	A	RC			(LF356) (MC1709)	(μA702) (702)
CA3010A	T	LO30	L	O	A	RC			(μA702)	MC1709)
CA3011	T	LO32	L	O	A	RC			(μA753) LM3011 (754)	MC1590 (753)
CA3012	T	L032	L	O	A	RC			(μA753) LM3012 (754)	MC1590 (753)
CA3013	T	LR11	L	R	A	RC			(μA753) (LM3065) (754)	MC1355 (753)
CA3014	T	LR11	L	R	A	RC			(μA753) (LM3065) (754)	MC1357 (753)
CA3015	T	LO30	L	O	A	RC			μA702 (LF356)	(MC1709) (702)
CA3015A	T	LO30	L	O	A	RC			(μA702) (702)	(MC1709)
CA3016	K	LO29	L	O	A	RC			(μA702) (LF356)	(MC1709) (702)
CA3016A	K	LO29	L	O	A	RC			(μA702) (702)	(MC1709)
CA3018		LI1	L	I	A	RC			LM3018	
	H	LI1	L	I	A	RC			μA3018	3018
CA3018A		LI1	L	I	A	RC				
	H	LI1	L	I	A	RC			μA3018A	3018A
CA3019		LI2	L	I	A	RC			LM3019	
	H	LI2	L	I	A	RC			μA3019	3019
CA3020	T	LA2	L	A	A	RC			(MC1554)	(LM388)
CA3020A	T	LA2	L	A	A	RC			(MC1554)	

type	pack	fig	1	2	3	4	europe	europe	america	america
CA3020A	T	LA2	L	A	A	RC				(MC1554)
CA3021A	T	LR12	L	R	A	RC			(μA757) (LM733)	(MC1590) (757)
CA3022	T	LR12	L	R	A	RC			(μA757) (LM733)	(MC1590) (757)
CA3023	T	LR12	L	R	A	RC			(μA757) (LM733)	(MC1590) (757)
CA3026		LI3	L	I	A	RC			LM3026	
	H	LI3	L	I	A	RC			μA3026	3026
CA3028A	F	LO33	L	O	A	RC			(μA703) (703)	(MC1550)
CA3028A	S	LO33	L	O	A	RC			(μ703) (703)	(MC1550)
CA3028A	T	LO33	L	O	A	RC			(μ703) (703)	(MC1550)
CA3028B	F	LO33	L	O	A	RC			(MC1550)	
CA3028B	S	LO33	L	O	A	RC			(MC1550)	
CA3028B	T	LO33	L	O	A	RC			(MC1550)	
CA3029	E	LO31	L	O	A	RC			(μA702) (LF356)	(MC1709) (702)
CA3029A	E	LO31	L	O	A	RC			(μA702) (702)	(MC1709)
CA3030	E	LO31	L	O	A	RC			(LF356) (MC1709)	(μA702) (702)
CA3030A	E	LO31	L	O	A	RC			(μA702) (702)	(MC1709)
CA3033	D	LO34	L	O	A	RC			(μA709) (LH0041)	(MC1533) (709)
CA3033A	D	LO34	L	O	A	RC			(μA709) (709)	(MC1533)
CA3035	T	LO35	L	O	A	RC			(μA739) (LM3900)	(MC1352) (739)
CA3036	T	LO35	L	I	A	RC			(LM3018) μA3036	3036
CA3036	H	LO35	L	I	A	FC			(LM3018) μA3036	3036
CA3037	D	LO31	L	O	A	RC			(μA709) (LF356)	(MC1709) (709)
CA3037A	D	LO31	L	O	A	RC			(μA709) (709)	(MC1709)
CA3038	D	LO31	L	O	A	RC			(μA709) (LF356)	MC1709 (709)
CA3038A	D	LO31	L	O	A	RC			(μA709) (709)	MC1709)
CA3039	T	LI5	L	I	A	RC			LM3039	μA3039
	H	LI5	L	I	A	FC			3039	

type	pack	fig	1	2	3	4	europe	europe	america	america
CA3040	T	LO36	L	O	A	RC			(μA733) (733)	(MC1510)
CA3041	Q	LR13	L	R	A	RC			(μA3065) (LM1808)	(MC1351) (3065)
CA3042	Q	LR13	L	R	A	RC			(μA3065) (LM1808)	(MC1357) (3065)
CA3043	T	LR14	L	R	A	RC			(μA3065) (LM3075)	(MC1357) (3065)
CA3044	T V1	LR15 LR15	L L	R R	A A	RC RC			(μA3044) 3044	(LM3064)
CA3045	D F D	LI6 LI6 LI6	L L L	I I I	A A A	RC RC FC			LM3045 3045	μA3045
CA3046	D D	LI6 LI6	L L	I I	A A	RC FC			LM3046 3046	μA3046
CA3047	E	LO34	L	O	A	RC			(μA709) (LH0041)	MC1433 (709)
CA3047A	E	LO34	L	O	A	RC			(MC1433)[2]	
CA3048	E	LO37	L	O	A	RC			(μA749) (LM387)	(MC3401) (749)
CA3049	T	LO38	L	O	A	RC			(LM3026)	
CA3050	D	LO39	L	O	A	RC			(μA730) CA3054	(730)
CA3051	E	LO39	L	O	A	RC			(μA730) (CA3054)	(730)
CA3052	E	LO37	L	R	A	RC			(LM387) (MC1339)	(μA739) (739)
CA3053	F	LO33	L	O	A	RC			(μA703) (703)	(MC1550) LM3053
CA3053	S	LO33	L	O	A	RC			(μA703) LM3053)	(MC1550) (703)
CA3053	T	LO33	L	O	A	RC			(μA703) (703)	(MC1550) LM3053
CA3054	D	LI4 LI4	L L	O O	A A	RC FC			LM3054 3054	μA3054
CA3058	D	LZ1	L	Z	A	RC			(μA742) (742)	(MFC8070)
CA3059	E	LZ1	L	Z	A	RC			(μA742) (742)	(MFC8070)
CA3060	D	LO41	L	O	A	RC			(μA739)	(739)
CA3060A	D	LO41	L	O	A	RC			(μA739)	(739)
CA3060B	D	LO41	L	O	A	RC			(μA739)	(739)
CA3062	T	LP1	L	P	A	RC				
CA3064	E	LR16	L	R	A	RC			MC1364 μA3064	LM3064 3064

type	pack	fig	1	2	3	4	europe	europe	america	america
CA3064	V1	LR16	L	R	A	RC			MC1364 μA3064	LM3064 3064
CA3064	H	LR16	L	R	A	FC			MC1364 μA3064	LM3064 3064
CA3065	E	LR17	L	R	A	RC			MC1358 μA3065	LM3065 3065
CA3065	D	LR17	L	R	A	FC			MC1358 μA3065	LM3065 3065
CA3066	E	LR18	L	R	A	RC			(MC1398) μA3066	(LM1829) 3066
CA3066	D	LR18	L	R	A	FC			(MC1398) μA3066	(LM1829) 3066
CA3066	E	LR18	L	R	A	FC			(MC1398) μA3066	(LM1829) 3066
CA3067	E	LR18	L	R	A	RC			MC1328 μA3067	LM3067 3067
CA3067	D	LR18	L	R	A	FC			MC1328 μA3067	LM3067 3067
CA3067	E	LR18	L	R	A	FC			MC1328 μA3067	LM3067 3067
CA3068	Q	LR19	L	R	A	RC			(LM3071)	
CA3070	E	LR20	L	R	A	RC			μA780 LM3070	MC1370 780
CA3071	E	LR20	L	R	A	RC			μA781 LM3071	MC1371 781
CA3072	E	LR20	L	R	A	RC			μA746 LM3072	MC1328 746
CA3075	Q	LR21	L	R	A	RC			(MC1375) μA3075	LM3075 3075
CA3075	D	LR21	L	R	A	FC			(MC1375) μA3075	LM3075 3075
CA3076	T	LR22	L	R	A	RC			(MC1590) μA3076	(LM2111) 3076
CA3076	H	LR22	L	R	A	FC			(MC1590) μA3076	(LM2111) 3076
CA3078	F	LO44	L	O	A	RC			(μA776) (776)	(LM4250)
CA3078	S	LO42	L	O	A	RC			(μA776) (776)	(LM4250)
CA3078	T	LO43	L	O	A	RC			(μA776) (776)	(LM4250)
CA3078A	F	LO44	L	O	A	RC				
CA3078A	S	LO42	L	O	A	RC				
CA3078A	T	LO43	L	O	A	RC				
CA3079	E	LZ1	L	Z	A	RC			(μA742) (742)	(MFC8070)

type	pack	fig	1	2	3	4	europe	europe	america	america
CA3080	E	LO44	L	O	A	RC				
CA3080	F	LO44	L	O	A	RC				
CA3080	S	LO42	L	O	A	RC				
CA3080	T	LO43	L	O	A	RC				
CA3080A	S	LO42	L	O	A	RC				
CA3080A	T	LO43	L	O	A	RC				
CA3081	E	LI7	L	I	A	RC				
CA3081	F	LI7	L	I	A	RC			(DS8872)	
CA3082	E	LI8	L	I	A	RC				
CA3082	F	LI8	L	I	A	RC				
CA3083	E	LI9	L	I	A	RC				
CA3083	F	LI9	L	I	A	RC				
CA3084	E	LI10	L	I	A	RC				
CA3085	E	LV3	L	V	A	RC			(μA723) LM305	(MC1723) 723
CA3085	S	LV3	L	V	A	RC			(μA723) LM305	(MC1723) 723
CA3085	T	LV3	L	V	A	RC			(μA723) LM305	(MC1723) 723
CA3085A	T	LV3	L	V	A	RC			(μA723) (723)	(MC1723
CA3085B	T	LV3	L	V	A	RC			(μA723) (723)	(MC1723)
CA3086	D	LI6	L	I	A	RC			LM3086 μA3086	3086
CA3086	D	LI6	L	I	A	FC			LM3086 3086	μA3086
CA3088	E	LR23	L	R	A	RC			(LM1820) (720)	(μA720)
CA3089	E	LR24	L	R	A	RC			(LM3089) 3075	(μA3075)
CA3090A	Q	LR25	L	R	A	RC			(μA758)	(758)
CA3091	D	LM6	L	M	A	RC			(μA795)	(795)
CA3093	E	LI11	L	I	A	RC			(LM3018)	
CA3094	E	LO45	L	O	A	RC				
CA3094	S	LO46	L	O	A	RC				
CA3094	T	LO47	L	O	A	RC				
CA3094A	E	LO45	L	O	A	RC				
CA3094A	S	LO46	L	O	A	RC				

type	pack	fig	1	2	3	4	europe	europe	america	america
CA3094A	T	LO47	L	O	A	RC				
CA3094B	S	LO46	L	O	A	RC				
CA3094B	T	LO47	L	O	A	RC				
CA3095	E	LI12	L	I	A	RC				
CA3096	E	LI13	L	I	A	RC			(LM3118)	
CA3096A	E	LI13	L	I	A	RC				
CA3097	E	LI14	L	I	A	RC				
CA3099	E	LC4	L	C	A	RC				
CA3100	F	LO4	L	O	A	RC			LM118	
CA3100	S	LO18	L	O	A	RC			LM118	
CA3100	T	LO3	L	O	A	RC			LM118	
CA3102	E	LO40	L	O	A	RC			(LM3054)	
CA3118	T	LI1	L	I	A	RC			(μA3018) (3018)	LM3118
CA3118A	T	LI1	L	I	A	RC			(μA3018)	(3018)
CA3120	E	LR26	L	R	A	RC			LM1845	
CA3121	E	LR27	L	R	A	RC				
CA3123	E	LR28	L	R	A	RC			LM1820	
CA3125	E	LR29	L	R	A	RC			(LM746)	
CA3126	Q	LR30	L	R	A	RC			LM1829	
CA3127	E	LI17	L	I	A	RC			(LM3018)	
CA3128	Q	LR31	L	R	A	RC			LM1829	
CA3128	E	LR31	L	R	A	RC			(LM1829)	
CA3130	S	LO18	L	O	A	RC			(LF356)	
CA3130	T	LO3	L	O	A	RC			(LF356)	
CA3130A	S	LO18	L	O	A	RC				
CA3130A	T	LO3	L	O	A	RC				
CA3130B	S	LO18	L	O	A	RC				
CA3130B	T	LO3	L	O	A	RC				
CA3131	EM	LA3	L	A	A	RC			(LM384)	
CA3132	EM	LA3	L	A	A	RC			(LM384)	
CA3134	E	LR32	L	R	A	RC				
CA3146	E	LI6	L	I	A	RC			(μA3046) (3046)	LM3146
CA3146A	E	LI6	L	I	A	RC			(μA3046)	(3046)
CA3183	E	LI9	L	I	A	RC			LM3183	
CA3183A	E	LI9	L	I	A	RC				
CA3401	E	LO48	L	O	A	RC			MC3401	
CA3600	E	LI16	L	I	A	RC				
CA3724G	E	LI15	L	I	A	RC			FPQ3724 DH3724	MPQ3724 SP3724

type	pack	fig	1	2	3	4	europe	europe	america	america
CA3725G	E	LH5	L	I	A	RC			FPQ3725 DH3725	MPQ3725 SP3724
CA6078A	S	LO42	L	O	A	RC				
CA6078A	T	LO43	L	O	A	RC				
CA6741	S	LO23	L	O	A	RC			μA741	741
CA6741	T	LO1	L	O	A	RC			μA741	741
CA75361A	E	IM1	I	M	A	RC			SN75361A	
DH0006C	H	IH1	I	H	A	NS			NH0006C	
DH0006C	N	IH2	I	H	A	NS			NH0006C	
DH0008C	H	IH3	I	H	A	NS			NH0008C	
DH0008C	N	IH4	I	H	A	NS			NH0008C	
DH0011C	H	IH5	I	H	A	NS			NH0011C SH2002	SH2002P
DH0011C	N	IH5	I	H	A	NS			NH0011C SH2002	SH2002P
DH0016C	N	IH5	I	H	A	NS			NH0016C	
DH0017C	N	IH5	I	H	A	NS			NH0017C	SH2200P
DH0018C	N	IH5	I	H	A	NS			NH0018C	
DH0028C	H	IX1	I	X	A	NS			NH0028C	
DH0028C	N	IX2	I	X	A	NS			NH0028C	
DH0034C	D	IX3	I	X	A	NS				
DH0034C	H	IX4	I	X	A	NS				
DH0035C	G	IX5	I	X	A	NS				
DH3467C	D	IM2	I	M	A	NS				
DH3467C	N	IM2	I	M	A	NS				
DH3725C	N	IM3	I	M	A	NS				
DH3725C	D	IM3	I	M	A	NS				
DM88L12Φ	J	IJ1	I	J	A	NS			DS88L12Φ	
DM88L12Φ	N	IJ1	I	J	A	NS			DS88L12Φ	
DM7406					A	NS				
DM7406					A	NS				
DM7407					A	NS				
DM7407					A	NS				
DM7416					A	NS				
DM7416					A	NS				
DM7417					A	NS				
DM7417					A	NS				
DM7426					A	NS				

See IC equivalents digital 1e druk

type	pack	fig	1	2	3	4	europe	europe	america	america
DM7426					A	NS				
DM7441A					A	NS				
DM7445					A	NS				
DM7446A					A	NS				
DM7446A					A	NS	See IC equivalents digital 1e druk			
DM7447A					A	NS				
DM7448					A	NS				
DM7448					A	NS				
DM8800 Φ	H	LJ2	I	J	A	NS			DS8800 Φ	
DM8802 Φ	J	LJ3	I	L	A	NS			DS8802 Φ	
DM8802 Φ	N	LJ3	I	L	A	NS			DS8802 Φ	
DM8806 Φ	J	LJ4	I	L	A	NS			DS8806 Φ	
DM8806 Φ	N	LJ4	I	L	A	NS			DS8806 Φ	
DM8810 Φ	J	LJ5	I	J	A	NS			DS8810 Φ	
DM8810 Φ	N	LJ5	I	J	A	NS			DS8810 Φ	
DM8811 Φ	J	LJ6	I	J	A	NS			DS8811 Φ	
DM8811 Φ	N	LJ6	I	J	A	NS			DS8811 Φ	
DM8812 Φ	J	LJ7	I	J	A	NS			DS8812 Φ	
DM8812 Φ	N	LJ7	I	J	A	NS			DS8812 Φ	
DM8819 Φ	J	LJ8	I	J	A	NS			SN75182 DS8819 Φ	
DM8819 Φ	N	LJ8	I	J	A	NS			SN75182 DS8819	
DM8820 Φ	J	IR2	I	R	A	NS			9615	DS8820 Φ
DM8820 Φ	N	IR2	I	R	A	NS			9615	DS8820 Φ
DM8820 Φ	J	IR2	I	R	A	S			9615	DS8820 Φ
DM8820 Φ	N	IR2	I	R	A	S			9615	DS8820 Φ
DM8820A Φ	J	IR2	I	R	A	NS			9615	DS8820A Φ
DM8820A Φ	N	IR2	I	R	A	NS			9615	DS8820A Φ
DM8822 Φ	J	IR3	I	R	A	NS			9617	DS8822 Φ
DM8822 Φ	N	IR3	I	R	A	NS			9617	DS8822 Φ
DM8830 Φ	J	IT2	I	T	A	NS			SN75183 DS8830 Φ	9614
DM8830 Φ	N	IT2	I	T	A	NS			SN75183 DS8830 Φ	9614
DM8830 Φ	J	IT2	I	T	A	S			SN75183 DS8830 Φ	9614
DM8830 Φ	N	IT2	I	T	A	S			SN75183 DS8830 Φ	9614

type	pack	fig	1	2	3	4	europe	europe	america	america
DM8831 Φ	J	IT3	I	T	A	NS			9614	DS8831 Φ
DM8831 Φ	N	IT3	I	T	A	NS			9614	DS8831 Φ
DM8832 Φ	J	IT3	I	T	A	NS			9614	DS8832 Φ
DM8832 Φ	N	IT3	I	T	A	NS			9614	DS8832 Φ
DM8833 Φ	N	IN1	I	N	A	NS			DS8833 Φ	
DM8834 Φ	N	IN3	I	N	A	NS			DS8834 Φ	
DM8835 Φ	N	IN2	I	N	A	NS			DS8835 Φ	
DM8836 Φ	J	IR4	I	R	A	NS			DS8836 Φ	
DM8836 Φ	N	IR4	I	R	A	NS			DS8836 Φ	
DM8837 Φ	J	IR5	I	R	A	NS			DS8837 Φ	
DM8837 Φ	N	IR5	I	R	A	NS			DS8837 Φ	
DM8838 Φ	J	IR6	I	N	A	NS			DS8838 Φ	
DM8838 Φ	N	IR6	I	N	A	NS			DS8838 Φ	
DM8839 Φ	N	IN4	I	N	A	NS			DS8839 Φ	
DM8856 Φ					A	NS			DS8856 Φ	
DM8857 Φ					A	NS			DS8857 Φ	
DM8858 Φ					A	NS			DS8858 Φ	
DM8859 Φ					A	NS			DS8859 Φ	
DM8861 Φ	N	II1	I	I	A	NS			DS8861 Φ	
DM8864 Φ	N	II2	I	I	A	NS			DS8864 Φ	
DM8865 Φ	N	II3	I	I	A	NS			DS8865 Φ	
DM8866 Φ	N	II4	I	I	A	NS			DS8866 Φ	
DM8869 Φ					A	NS			DS8869 Φ	
DM8880 Φ					A	NS			DS8880 Φ	
DM8880 Φ					A	S			DS8880 Φ	
DM8884 Φ					A	NS			DS8884 Φ	
DM8885 Φ					A	NS			DS8885 Φ	
DM8887 Φ					A	NS			DS8887 Φ	
DM8889 Φ					A	NS			DS8889 Φ	
DM8897 Φ					A	NS			DS8897 Φ	
DM74141 Φ					A	NS				
DM74145 Φ					A	NS				
DM75491 Φ	J	II6	I	I	A	NS			DS75491 Φ	
DM75491 Φ	N	II6	I	I	A	NS			DS75491 Φ	
DM75492 Φ	J	II7	I	I	A	NS			DS75492 Φ	
DM75492 Φ	N	II7	I	I	A	NS			DS75492 Φ	

type	pack	fig	1	2	3	4	europe	europe	america	america
DM75493 Φ	J	II 8	I	I	A	NS			DS75493 Φ	
DM75493 Φ	N	II 8	I	I	A	NS			DS75493 Φ	
DM75494 Φ	J	II 9	I	I	A	NS			DS75494 Φ	
DM75494 Φ	N	II 9	I	I	A	NS			DS75494 Φ	
DS88L12	J	LJ 1	I	J	A	NS			DM88L12 Φ	
DS88L12	N	LJ 1	I	J	A	NS			DM88L12 Φ	
DS88LS20	J	IR2	I	R	A	NS				
DS88LS20	N	IR2	I	R	A	NS				
DS0025C	H	IM4	I	M	A	NS			MH0025C Φ	
DS0025C	N	IM5	I	M	A	NS			MH0025C Φ	
DS0026C	G	IM6	I	M	A	NS			MH0026C Φ	
DS0026C	H	IM4	I	M	A	NS			MH0026C Φ	
DS0026C	J	IM8	I	M	A	NS			MH0026C Φ	
DS0026C	N	IM5	I	M	A	NS			MH0026C Φ	
DS0056C	G	IM10	I	M	A	NS				
DS0056C	H	IM11	I	M	A	NS				
DS0056C	J	IM12	I	M	A	NS				
DS0056C	N	IM13	I	M	A	NS				
DS1488	J	IT1	I	T	A	NS			LM1488 Φ	
DS1489	J	IR1	I	R	A	NS			LM1489 Φ	
DS1489A	J	IR1	I	R	A	NS			LM1489A Φ	
DS3603	J	IR7	I	R	A	NS			LM363 Φ	
DS3603	N	IR7	I	R	A	NS			LM363 Φ	
DS3604	J	IR7	I	R	A	NS				
DS3604	N	IR7	I	R	A	NS				
DS3605	J	IS2	I	S	A	NS			LM365 Φ	
DS3605	N	IS2	I	S	A	NS			LM365 Φ	
DS3606	J	IS2	I	S	A	NS			LM366 Φ	
DS3606	N	IS2	I	S	A	NS			LM366 Φ	
DS3607	J	IS2	I	S	A	NS			LM367 Φ	
DS3607	N	IS2	I	S	A	NS			LM367 Φ	
DS3608	J	IS2	I	S	A	NS			LM368 Φ	
DS3608	N	IS2	I	S	A	NS			LM368 Φ	
DS3611	H	IP5	I	P	A	NS			LM3611 Φ	
DS3611	N	IP1	I	P	A	NS			LM3611 Φ	
DS3612	H	IP6	I	P	A	NS			LM3612 Φ	

type	pack	fig	1	2	3	4	europe	europe	america	america
DS3612	N	IP2	I	P	A	NS			LM3612 Φ	
DS3613	H	IP7	I	P	A	NS			LM3613 Φ	
DS3613	N	IP3	I	P	A	NS			LM3613 Φ	
DS3614	H	IP8	I	P	A	NS			LM3614 Φ	
DS3614	N	IP4	I	P	A	NS			LM3614 Φ	
DS3625	N	IS3	I	S	A	NS			LM3625 Φ	
DS3629	J	IM7	I	M	A	NS				
DS3629	N	IM9	I	M	A	NS				
DS3630	J	IJ9	I	J	A	NS				
DS3630	N	IJ9	I	J	A	NS				
DS3631	H	IP9	I	P	A	NS				
DS3631	J	IP11	I	P	A	NS				
DS3631	N	IP9	I	P	A	NS				
DS3632	H	IP12	I	P	A	NS				
DS3632	J	IP14	I	P	A	NS				
DS3632	N	IJ12	I	P	A	NS				
DS3633	H	IP15	I	P	A	NS				
DS3633	J	IP14	I	P	A	NS				
DS3633	N	IP15	I	P	A	NS				
DS3634	H	IP18	I	P	A	NS				
DS3634	J	IP20	I	P	A	NS				
DS3634	N	IP18	I	P	A	NS				
DS3640	J	IM14	I	M	A	NS				
DS3640	N	IM14	I	M	A	NS				
DS3642	H	IM15	I	M	A	NS				
DS3642	J	IM16	I	M	A	NS				
DS3642	N	IM17	I	M	A	NS				
DS3643	J	IM18	I	M	A	NS				
DS3643	N	IM18	I	M	A	NS				
DS3644	J	IM19	I	M	A	NS				
DS3644	N	IM19	I	M	A	NS				
DS3645					A	NS				
DS3646					A	NS				
DS3647					A	NS				
DS3648					A	NS				
DS3649	J	IM20	I	M	A	NS				
	N	IM20	I	M	A	NS				

type	pack	fig	1	2	3	4	europe	europe	america	america
DS3650	J	IR8	I	R	A	NS				
DS3650	N	IR8	I	R	A	NS				
DS3651	J	IR8	I	S	A	NS				
DS3651	N	IR8	I	S	A	NS				
DS3652	J	IR8	I	R	A	NS				
DS3652	N	IR8	I	R	A	NS				
DS3653	J	IR8	I	S	A	NS				
DS3653	N	IR8	I	S	A	NS				
DS3660	N	LP10	L	P	A	NS				
DS3661	N	LP13	L	P	A	NS				
DS3670	J	IM14	I	M	A	NS				
DS3670	N	IM14	I	M	A	NS				
DS3671	H	IM11	I	M	A	NS				
DS3671	J	IM12	I	M	A	NS				
DS3671	N	IM13	I	M	A	NS				
DS3672	H	IM15	I	M	A	NS				
DS3672	J	IM16	I	M	A	NS				
DS3672	N	IM17	I	M	A	NS				
DS3673	J	IM18	I	M	A	NS				
DS3673	N	IM18	I	M	A	NS				
DS3674	J	IM19	I	M	A	NS				
DS3674	N	IM19	I	M	A	NS				
DS3675					A	NS				
DS3676					A	NS				
DS3677					A	NS				
DS3678					A	NS				
DS3679	J	IM20	I	M	A	NS				
DS3679	N	IM20	I	M	A	NS				
DS3686	H	IP12	I	V	A	NS				
DS3686	J	IP14	I	V	A	NS				
DS3686	N	IP12	I	V	A	NS				
DS3687	H	IP16	I	P	A	NS				
DS3687	J	IP19	I	P	A	NS				
DS3687	N	IP16	I	P	A	NS				
DS3688	J	IT4	I	T	A	NS				
DS3688	N	IT4	I	T	A	NS				

type	pack	fig	1	2	3	4	europe	europe	america	america
DS3689	J	IR9	I	R	A	NS				
DS3689	N	IR9	I	R	A	NS				
DS3690	J	IR10	I	R	A	NS				
DS3690	N	IR10	I	R	A	NS				
DS7520	J	IS4	I	S	A	NS			SN7520	LM7520 Φ
DS7520	N	IS4	I	S	A	NS			SN7520	LM7520 Φ
DS7520A	J	IS4	I	S	A	NS			SN7520A	LM7520A Φ
DS7520A	N	IS4	I	S	A	NS			SN7520A	LM7520A Φ
DS7521	J	IS4	I	S	A	NS			SN7521	LM7521 Φ
DS7521	N	IS4	I	S	A	NS			SN7521	LM7521 Φ
DS7522	J	IS5	I	S	A	NS			SN7522	LM7522 Φ
DS7522	N	IS5	I	S	A	NS			SN7522	LM7522 Φ
DS7522A	J	IS5	I	S	A	NS			SN7522A	
DS7522A	N	IS5	I	S	A	NS			SN7522A	
DS7523	J	IS5	I	S	A	NS			SN7523	LM7523 Φ
DS7523	N	IS5	I	S	A	NS			SN7523	LM7523 Φ
DS7524	J	IS6	I	S	A	NS			SN7524	7524 C
	N	IS6	I	S	A	NS			LM7524 Φ	
DS7524A	J	IS6	I	S	A	NS				
DS7524A	N	IS6	I	S	A	NS				
DS7525	J	IS6	I	S	A	NS			SN7525 LM7525 Φ	7525 C
DS7525	N	IS6	I	S	A	NS			SN7525 LM7525	7525 C
DS7528	J	IS7	I	S	A	NS			SN7528	7528 C
	N	IS7	I	S	A	NS			LM7528 Φ	
DS7528A	J	IS7	I	S	A	NS				
DS7528A	N	IS7	I	S	A	NS				
DS7529	J	IS7	I	S	A	NS			SN7529 LM7529 Φ	7529 C
DS7529	N	IS7	I	S	A	NS			SN7529 LM7529 Φ	7529 C
DS7534	J	IS8	I	S	A	NS			SN7534	7534 C
	N	IS8	I	S	A	NS			LM7534 Φ	
DS7534A	J	IS8	I	S	A	NS				
DS7534A	N	IS8	I	S	A	NS				
DS7535	J	IS8	I	S	A	NS			SN7535 LM7535 Φ	7535 C
DS7535	N	IS8	I	S	A	NS			SN7535 LM7535 Φ	7535 C
DS7538	J	IS9	I	S	A	NS			SN7538	7538 C

type	pack	fig	1	2	3	4	europe	europe	america	america
DS7538	J	IS9	I	S	A	NS			LM7538 Φ	
DS7538	N	IS9	I	S	A	NS			SN7538 LM7538 Φ	7538 C
DS7538A	J	IS9	I	S	A	NS				
DS7538A	N	IS9	I	S	A	NS				
DS7539	J	IS9	I	S	A	NS			SN7539 LM7539 Φ	7539 C
DS7539	N	IS9	I	S	A	NS			SN7539 LM7539 Φ	7539 C
DS8096	J	IM20	I	M	A	NS				
DS8096	N	IM20	I	M	A	NS				
DS8640	J	IR4	I	R	A	NS				
DS8640	N	IR4	I	R	A	NS				
DS8641	J	IN3	I	N	A	NS				
DS8641	N	IN3	I	N	A	NS				
DS8642	J	IN5	I	N	A	NS				
DS8642	N	IN5	I	N	A	NS				
DS8650	N	II5	I	I	A	NS				
DS8651	N	II10	I	I	A	NS				
DS8654					A	NS				
DS8655					A	NS				
DS8656					A	NS				
DS8658	N	II11	I	I	A	NS				
DS8659	N	II10	I	I	A	NS				
DS8673					A	NS				
DS8674					A	NS				
DS8692	N	IV1	I	V	A	NS				
DS8693	N	IV2	I	V	A	NS				
DS8694	N	IV3	I	V	A	NS				
DS8800	H	LJ2	I	J	A	NS			DM8800 Φ	
DS8802	J	LJ3	I	J	A	NS			DM8802 Φ	
DS8802	N	LJ3	I	J	A	NS			DM8802 Φ	
DS8803	J	IM21	I	M	A	NS			MH8803 Φ	
	N	IM21	I	M	A	NS			MH8803 Φ	
DS8806	J	LJ4	I	J	A	NS			DM8806 Φ	
DS8806	N	LJ4	I	J	A	NS			DM8806 Φ	
DS8807	J	IM21	I	M	A	NS			MH8807 Φ	
DS8807	N	IM21	I	M	A	NS			MH8807 Φ	

type	pack	fig	1	2	3	4	europe	europe	america	america
DS8810	J	LJ5	I	J	A	NS			DM8810 Φ	
DS8810	N	LJ5	I	J	A	NS			DM8810 Φ	
DS8811	J	LJ6	I	J	A	NS			DM8811 Φ	
	N	LJ6	I	J	A	NS			DM8811 Φ	
DS8812	J	LJ7	I	J	A	NS			DM8812 Φ	
DS8812	N	LJ7	I	J	A	NS			DM8812 Φ	
DS8813	N	IM22	I	M	A	NS				
DS8817	N	IM22	I	M	A	NS				
DS8819	J	LJ8	I	J	A	NS			DM8819 Φ	
	N	LJ8	I	J	A	NS			DM8819 Φ	
DS8820	J	IR2	I	R	A	NS			DM8820 Φ	
	N	IR2	I	R	A	NS			DM8820 Φ	
DS8820A	J	IR2	I	R	A	NS			DM8820A Φ	
	N	IR2	I	R	A	NS			DM8820A Φ	
DS8822	N	IR3	I	R	A	NS			DM8822 Φ	
DS8830	J	IT2	I	T	A	NS			DM8830 Φ	
DS8830	N	IT2	I	T	A	NS			DM8830 Φ	
DS8831	J	IT3	I	T	A	NS			DM8831 Φ	
DS8831	N	IT3	I	T	A	NS			DM8831 Φ	
DS8832	J	IT3	I	T	A	NS			DM8832 Φ	
DS8832	N	IT3	I	T	A	NS			DM8832 Φ	
DS8833	J	IN1	I	N	A	NS			DM8833 Φ	
DS8833	N	IN1	I	N	A	NS			DM8833 Φ	
DS8834	J	IN3	I	N	A	NS			DM8834 Φ	
DS8834	N	IN3	I	N	A	NS			DM8834 Φ	
DS8835	J	IN2	I	N	A	NS			DM8835 Φ	
DS8835	N	IN2	I	N	A	NS			DM8835 Φ	
DS8836	J	IR4	I	R	A	NS			DM8836 Φ	
	N	IR4	I	R	A	NS			DM8836 Φ	
DS8837	J	IR5	I	R	A	NS			DM8837 Φ	
	N	IR5	I	R	A	NS			DM8837 Φ	
DS8838	J	IR6	I	N	A	NS			DM8838 Φ	
	N	IR6	I	N	A	NS			DM8838 Φ	
DS8839	J	IN4	I	N	A	NS			DM8839 Φ	
DS8839	N	IN4	I	N	A	NS			DM8839 Φ	
DS8844	N	II12	I	I	A	NS				
DS8855	N	II13	I	I	A	NS				
DS8856					A	NS			DM8856 Φ	
DS8857					A	NS			DM8857 Φ	
DS8858					A	NS			DM8858 Φ	

type	pack	fig	1	2	3	4	europe	europe	america	america
DS8859					A	NS			DM8859 Φ	
DS8861	N	II1	I	I	A	NS			DM8861 Φ	
DS8863	N	II4	I	I	A	NS				
DS8864	N	II2	I	I	A	NS			DM8864 Φ	
DS8865	N	II3	I	I	A	NS			DM8865 Φ	
DS8866	N	II4	I	I	A	NS			DM8866 Φ	
DS8867	N	II15	L	I	A	NS				
DS8868					A	NS				
DS8869					A	NS			DM8869 Φ	
DS8870	J	II7	I	I	A	NS				
DS8870	N	II7	I	I	A	NS				
DS8871	N	II3	I	I	A	NS				
DS8872	N	II13	I	I	A	NS				
DS8873	N	II2	I	I	A	NS				
DS8874					A	NS				
DS8876					A	NS				
DS8877	J	II7	I	I	A	NS			DS75492	
	N	II7	I	I	A	NS			DS75492	
DS8879					A	NS				
DS8880					A	NS			DM8880 Φ	
DS8884A					A	NS			DM8884A Φ	
DS8885					A	NS			DM8885 Φ	
DS8887	J	II16	I	I	A	NS			DM8887 Φ	
DS8887	N	II16	I	I	A	NS			DM8887 Φ	
DS8889	J	II17	I	I	A	NS			DM8889 Φ	
DS8889	N	II17	I	I	A	NS			DM8889 Φ	
DS8891	J	II18	I	I	A	NS				
DS8891	N	II18	I	I	A	NS				
DS8892	N	II19	I	I	A	NS				
DS8895	J	II20	I	I	A	NS				
DS8895	N	II20	I	I	A	NS				
DS8897	J	II16	I	I	A	NS			DM8897 Φ	
DS8897	N	II16	I	I	A	NS			DM8897 Φ	
DS8963	N	II14	I	I	A	NS				
DS8977	N	II4	I	I	A	NS				
DS36147					A	NS				
DS36149	J	IM20	I	M	A	NS				

type	pack	fig	1	2	3	4	europe	europe	america	america
DS36149	N	IM20	I	M	A	NS				
DS36177					A	NS				
DS36179	J	IM20	I	M	A	NS				
DS36179	N	IM20	I	M	A	NS				
DS74366	J	IM20	I	M	A	NS				
DS74366	N	IM20	I	M	A	NS				
DS75107	J	IR11	I	R	A	NS			SN75107	LM75107 Φ
DS75107	N	IR11	I	R	A	NS			SN75107	LM75107 Φ
DS75108	J	IR11	I	R	A	NS			SN75108	LM75108 Φ
DS75108	N	IR11	I	R	A	NS			SN75108	LM75108 Φ
DS75109	J	IT5	I	T	A	NS			SN75109	LM75109 Φ
DS75109	N	IT5	I	T	A	NS			SN75109	LM75109 Φ
DS75110	J	IT5	I	T	A	NS			SN75110	LM75110 Φ
DS75110	N	IT5	I	T	A	NS			SN75110	LM75110 Φ
DS75121	J	IT6	I	T	A	NS			SN75121	LM75121 Φ
DS75121	N	IT6	I	T	A	NS			SN75121	LM75121 Φ
DS75122	J	IR12	I	R	A	NS			SN75122	LM75122 Φ
DS75122	N	IR12	I	R	A	NS			SN75122	LM75122 Φ
DS75123	J	IT6	I	T	A	NS			SN75123	LM75123 Φ
DS75123	N	IT6	I	T	A	NS			SN75123	LM75123 Φ
DS75124	J	IR12	I	T	A	NS			SN75124	LM75124 Φ
DS75124	N	IR12	I	T	A	NS			SN75124	LM75124 Φ
DS75150	J	IT7	I	T	A	NS			SN75150	LM75150 Φ
DS75150	N	IT8	I	T	A	NS			SN75150	LM75150 Φ
DS75154	J	IR13	I	R	A	NS			SN75154	LM75154 Φ
DS75154	N	IR13	I	R	A	NS			SN75154	LM75154 Φ
DS75207	J	IR11	I	R	A	NS			SN75207	LM75207 Φ
DS75207	N	IR11	I	R	A	NS			SN75207	LM75207 Φ
DS75208	J	IR11	I	R	A	NS			SN75208	LM75208 Φ
DS75208	N	IR11	I	R	A	NS			SN75208	LM75208 Φ
DS75324	J	IM7	I	M	A	NS			SN75324	LM75324 Φ
DS75324	N	IM9	I	M	A	NS			SN75324	LM75324 Φ
DS75325	J	IM23	I	M	A	NS			SN75325	LM75325 Φ
DS75325	N	IM23	I	M	A	NS			SN75325	LM75325 Φ
DS75361	J	IJ10	I	J	A	NS				
DS75361	N	IJ11	I	J	A	NS				

type	pack	fig	1	2	3	4	europe	europe	america	america
DS75362	J	LJ12	I	J	A	NS				
DS75362	N	LJ13	I	J	A	NS				
DS75364	J	LJ14	I	J	A	NS				
DS75364	N	LJ15	I	J	A	NS				
DS75365	J	LJ16	I	J	A	NS				
DS75365	N	LJ16	I	J	A	NS				
DS75450	J	IP21	I	P	A	NS			SN75450 MC75450 (75450A)	(μA75450A) LM75450 Φ
DS75450	N	IP21	I	P	A	NS			SN75450 MC75450 (75450A)	(μA75450A) LM75450 Φ
DS75451	H	IP5	I	P	A	NS			SN75451 LM75451 Φ (75451A)	(μA75451A) MC75451
DS75451	N	IP1	I	P	A	NS			SN75451 LM75451 Φ (75451A)	(μA75451A) MC75451
DS75452	H	IP6	I	P	A	NS			SN75452 MC75452 (75452A)	(μA75452A) LM75452 Φ
DS75452	N	IP2	I	P	A	NS			SN75452 MC75452 (75452A)	(μA75452A) LM75452 Φ
DS75453	H	IP7	I	P	A	NS			SN75453 MC75453 (75453A)	(μA75453A) LM75453 Φ
	N	IP3	I	P	A	NS				
DS75454	H	IP8	I	P	A	NS			SN75454 MC75454 (75454A)	(μA75454A) LM75454 Φ
	N	IP4	I	P	A	NS				
DS75460	J	IP21	I	P	A	NS				
DS75460	N	IP21	I	P	A	NS				
DS75461	H	IP5	I	P	A	NS				
DS75461	N	IP1	I	P	A	NS				
DS75462	H	IP6	I	P	A	NS				
DS75462	N	IP2	I	P	A	NS				
DS75463	H	IP7	I	P	A	NS				
DS75463	N	IP3	I	P	A	NS				
DS75464	H	IP8	I	P	A	NS				
DS75464	N	IP4	I	P	A	NS				
DS75491	J	II6	I	I	A	NS			DM75491 Φ	
DS75491	N	II6	I	I	A	NS			DM75491 Φ	
DS75492	J	II7	I	I	A	NS			DM75492 Φ	
DS75492	N	II7	I	I	A	NS			DM75492 Φ	

type	pack	fig	1	2	3	4	europe	europe	america	america
DS75493	J	II 8	I	I	A	NS			DM75493 Φ	
DS75493	N	II 8	I	I	A	NS			DM75493 Φ	
DS75494	J	II 9	I	I	A	NS			DM75494 Φ	
DS75494	N	II 9	I	I	A	NS			DM75494 Φ	
HA 909	2A	LO49	L	O	A	H				
HA 909	9V	LO50	L	O	A	H				
HA 911	2A	LO49	L	O	A	H				
HA 911	9V	LO50	L	O	A	H				
HA 2000	2A	LO51	L	O	A	H				
HA 2000A	2A	LO51	L	O	A	H				
HA 2005	2A	LO51	L	O	A	H				
HA 2005A	2A	LO51	L	O	A	H				
HA 2050	2A	LO52	L	O	A	H				
HA 2050A	2A	LO52	L	O	A	H				
HA 2055	2A	LO52	L	O	A	H				
HA 2055A	2A	LO52	L	O	A	H				
HA 2060	2A	LO52	L	O	A	H				
HA 2060A	2A	LO52	L	O	A	H				
HA 2065	2A	LO52	L	O	A	H				
HA 2065A	2A	LO52	L	O	A	H				
HA 2101	2A	LO3	L	O	A	H				
HA 2101	9W	LO53	L	O	A	H				
HA 2101A	2A	LO3	L	O	A	H				
HA 2101A	9W	LO53	L	O	A	H				
HA 2107	2A	LO17	L	O	A	H				
HA 2107	9W	LO54	L	O	A	H				
HA 2107-3	2R	LO17	L	O	A	H				
HA 2107-3	9W	LO54	L	O	A	H				
HA 2201A	2R	LO3	L	O	A	H				
HA 2201A	9W	LO53	L	O	A	H				
HA 2211	1S	LC6	L	C	A	H				
HA 2211	2A	LC2	L	C	A	H				
HA 2207	2A	LO17	L	O	A	H				
HA 2207	9W	LO54	L	O	A	H				
HA 2211	1S	LC6	L	C	A	H				
HA 2211	2A	LC2	L	C	A	H				

type	pack	fig	1	2	3	4	europe	europe	america	america
HA 2301A	2A	LO3	L	O	A	H				
HA 2301A	9W	LO53	L	O	A	H				
HA 2307	2A	LO17	L	O	A	H				
HA 2307	9W	LO54	L	O	A	H				
HA 2311	1S	LC6	L	C	A	H				
HA 2311	2A	LC2	L	C	A	H				
HA 2400	1F	LO55	L	O	A	H				
HA 2404	1F	LO55	L	O	A	H				
HA 2405	1F	LO55	L	O	A	H				
HA 2420	1S	LH1	L	H	A	H				
HA 2425	1S	LH1	L	H	A	H				
HA 2500	2A	LO56	L	O	A	H				
HA 2500	9V	LO57	L	O	A	H				
HA 2502	2A	LO56	L	O	A	H				
HA 2502	9V	LO57	L	O	A	H				
HA 2505	2A	LO56	L	O	A	H				
HA 2505	9V	LO57	L	O	A	H				
HA 2510	2A	LO56	L	O	A	H				
HA 2510	9V	LO57	L	O	A	H				
HA 2512	2A	LO56	L	O	A	H				
HA 2512	9V	LO57	L	O	A	H				
HA 2515	2A	LO56	L	O	A	H				
HA 2515	9V	LO57	L	O	A	H				
HA 2520	2A	LO56	L	O	A	H				
HA 2520	9V	LO57	L	O	A	H				
HA 2522	2A	LO56	L	O	A	H				
HA 2522	9V	LO57	L	O	A	H				
HA 2525	2A	LO56	L	O	A	H				
HA 2525	9V	LO57	L	O	A	H				
HA 2530	2A	LO58	L	O	A	H				
HA 2535	2A	LO58	L	O	A	H				
HA 2600	2A	LO56	L	O	A	H				
HA 2600	9W	LO59	L	O	A	H				
HA 2602	2A	LO56	L	O	A	H				
HA 2602	9W	LO59	L	O	A	H				
HA 2605	2A	LO56	L	O	A	H				

type	pack	fig	1	2	3	4	europe	europe	america	america
HA 2605	9W	LO59	L	O	A	H				
HA 2620	1S	LO60	L	O	A	H				
HA 2620	2A	LO56	L	O	A	H				
HA 2622	1S	LO60	L	O	A	H				
HA 2622	2A	LO56	L	O	A	H				
HA 2625	1S	LO60	L	O	A	H				
HA 2625	2A	LO56	L	O	A	H				
HA 2630	2G	LO61	L	O	A	H				
HA 2635	2G	LO61	L	O	A	H				
HA 2640	2A	LO1	L	O	A	H				
HA 2645	2A	LO1	L	O	A	H				
HA 2650	1S	LO62	L	O	A	H				
HA 2650	2A	LO28	L	O	A	H				
HA 2655	1S	LO62	L	O	A	H				
HA 2655	2A	LO28	L	O	A	H				
HA 2700	1S	LO64	L	O	A	H				
HA 2700	2A	LO63	L	O	A	H				
HA 2704	1S	LO64	L	O	A	H				
HA 2704	2A	LO63	L	O	A	H				
HA 2705	1S	LO64	L	O	A	H				
HA 2705	2A	LO63	L	O	A	H				
HA 2720	2A	LO65	L	O	A	H				
HA 2725	2A	LO65	L	O	A	H				
HA 2730	1S	LO66	L	O	A	H				
HA 2735	1S	LO66	L	O	A	H				
HA 2800	1F	LL1	L	L	A	H				
HA 2805	1F	LL1	L	L	A	H				
HA 2820	1S	LL2	L	L	A	H				
HA 2825	1S	LL2	L	L	A	H				
HA 2900	2A	LO67	L	O	A	H				
HA 2904	2A	LO67	L	O	A	H				
HA 2905	2A	LO67	L	O	A	H				
HA 4741	1A	LO68	L	O	A	H				
HD 0165	1J	LX6	I	X	A	H				
HD 245	1S	IT9	I	T	A	H				
HD 245	9V	IT9	I	T	A	H				

type	pack	fig	1	2	3	4	europe	europe	america	america
HD 246	1S	IR14	I	R	A	H				
HD 246	9V	IR14	I	R	A	H				
HD 248	1S	IR14	I	R	A	H				
HD 248	9V	IR14	I	R	A	H				
HD 249	1S	IR14	I	R	A	H				
HD 249	9V	IR14	I	R	A	H				
HD 534	1A	IJ1	I	T	A	H				
HD 535	1A	IJ1	I	T	A	H				
HD 545	1S	IT9	I	T	A	H				
HD 545	9V	IT9	I	T	A	H				
HD 546	1S	IR14	I	R	A	H				
HD 546	9V	IR14	I	R	A	H				
HD 548	1S	IR14	I	R	A	H				
HD 548	9V	IR14	I	R	A	H				
HD 549	1S	IR14	I	R	A	H				
HD 549	9V	IR14	I	R	A	H				
HD 1488	1A	IT1	I	T	A	H				
HD 1489	1A	IR1	I	R	A	H				
HD 1489A	1A	IR1	I	R	A	H				
HI 0180	1D	IA1	I	A	A	H				
HI 0185	1D	IA1	I	A	A	H				
HI 200-5	1A	LS27	L	S	A	H				
HI 200-5	9V	LS27	L	S	A	H				
HI 201-5	1W	LS28	L	S	A	H				
HI 201-5	9S	LS28	L	S	A	H				
HI 506A-5	1L	LS29	L	S	A	H				
HI 507A-5	1L	LS30	L	S	A	H				
HI 508A-5	1F	LS31	L	S	A	H				
HI 509A-5	1F	LS32	L	S	A	H				
HI 0910	1J	ID2	I	D	A	H				
HI 01010	1J	ID2	I	D	A	H				
HI 1080	1H	ID4	I	D	A	H				
HI 1080	9M	ID3	I	D	A	H				
HI 1085	1H	ID4	I	D	A	H				
HI 1085	9M	ID3	I	D	A	H				

type	pack	fig	1	2	3	4	europe	europe	america	america
HI 1800A-5	1W	LS33	L	S	A	H				
HI 1818A-5	1W	LS34	L	S	A	H				
HI 1828A-5	1W	LS35	L	S	A	H				
HI 5040-5	1D	LS37	L	S	A	H				
HI 5040-5	9H	LS36	L	S	A	H				
HI 5041-5	1D	LS39	L	S	A	H				
HI 5041-5	9H	LS38	L	S	A	H				
HI 5042-5	1D	LS41	L	S	A	H				
HI 5042-5	9H	LS40	L	S	A	H				
HI 5043-5	1D	LS43	L	S	A	H				
HI 5043-5	9H	LS42	L	S	A	H				
HI 5044-5	1D	LS45	L	S	A	H				
HI 5044-5	9H	LS44	L	S	A	H				
HI 5045-5	1D	LS47	L	S	A	H				
HI 5045-5	9H	LS46	L	S	A	H				
HI 5046-5	1D	LS49	L	S	A	H				
HI 5046-5	9H	LS48	L	S	A	H				
HI 5046A-5	1D	LS49	L	S	A	H				
HI 5046A-5	9H	LS48	L	S	A	H				
HI 5047-5	1D	LS51	L	S	A	H				
HI 5047-5	9H	LS50	L	S	A	H				
HI 5047A-5	1D	LS51	L	S	A	H				
HI 5047A-5	9H	LS50	L	S	A	H				
HI 5048-5	1D	LS53	L	S	A	H				
HI 5048-5	9H	LS52	L	S	A	H				
HI 5049-5	1D	LS55	L	S	A	H				
HI 5049-5	9H	LS54	L	S	A	H				
HI 5050-5	1D	LS57	L	S	A	H				
HI 5050-5	9H	LS56	L	S	A	H				
HI 5051-5	1D	LS59	L	S	A	H				
HI 5051-5	9W	LS58	L	S	A	H				
HS 1000	9P	LS60	L	S	A	H				
L005	T1	LV4	L	V	E	SG				
L025	T9	LB1	L	B	E	SG				
L036	T1	LV4	L	V	E	SG				
L037	T1	LV4	L	V	E	SG				

type	pack	fig	1	2	3	4	europe	europe	america	america
L045	T9	LO3	L	O	E	SG				
L103	T1	LR33	L	R	E	SG				
L115	T1	LO69	L	O	E	SG				
L120	B1	LZ2	L	Z	E	SG				
L121	B1	L23	L	Z	E	SG				
L123	B1	LV1	L	V	E	SG				
L123	T1	LV2	L	V	E	SG				
L129		LV5	L	V	E	SG	TDA1405			
L130		LV5	L	V	E	SG	TDA1412			
L131		LV5	L	V	E	SG	TDA1415			
L141	B1	LO70	L	O	E	SG				
L141	T1	LO1	L	O	E	SG				
L147	B1	LO25	L	O	E	SG				
L148	T1	LO3	L	O	E	SG				
LF111	H	LC2	L	C	A	NS				
LF156	H	LO71	L	O	A	NS				
LF211	H	LC2	L	C	A	NS				
LF311	H	LC2	L	C	A	NS				
LF2650	D	LS28	L	S	A	NS				
LF3650	D	LS28	L	S	A	NS				
LF3650	N	LS28	L	S	A	NS				
LH0001AC	D	LO72	L	O	A	NS				
LH0001AC	F	LO73	L	O	A	NS				
LH0001AC	H	LO74	L	O	A	NS				
LH0001C	H	LO75	L	O	A	NS				
LH0002C	H	LO76	L	O	A	NS			(μA791C)	(791C)
LH0002C	N	LO77	L	O	A	NS			(μA791C)	(791C)
LH0003C	H	LO78	L	O	A	NS				
LH0004C	H	LO75	L	O	A	NS				
LH0005A	H	LO79	L	O	A	NS				
LH0005C	H	LO79	L	O	A	NS				
LH0020C	G	LO80	L	O	A	NS			(μA725C)	(725C)
LH0021C	K	LK1	L	K	A	NS			(μA791C)	(791C)
LH0022C	D	LO81	L	O	A	NS				
LH0022C	F	LO82	L	O	A	NS				
LH0022C	H	LO1	L	O	A	NS				

type	pack	fig	1	2	3	4	europe	europe	america	america
LH0023C	G	LH2	L	H	A	NS				
LH0024C	H	LO83	L	O	A	NS				
LH0032C	G	LO84	L	O	A	NS				
LH0033C	G	LK4	L	K	A	NS				
LH0033C	J	LK5	L	K	A	NS				
LH0036C	G	LO85	L	O	A	NS				
LH0041C	G	LK2	L	K	A	NS			(μA791C)	(791C)
LH0041C	J	LK3	L	K	A	NS			(μA791C)	(791C)
LH0042C	D	LO81	L	O	A	NS			(μA740C)	(740C)
LH0042C	F	LO82	L	O	A	NS			(μA740C)	(740C)
LH0042C	H	LO1	L	O	A	NS			(μA740C)	(740C)
LH0043C	G	LH3	L	H	A	NS				
LH0045C	G	LX1	L	X	A	NS				
LH0045C	K	LX2	L	X	A	NS				
LH0052C	H	LO1	L	O	A	NS			(μA740 C)	(740 C)
LH0052C	D	LO81	L	O	A	NS			(μA740 C)	(740 C)
LH0053C	G	LH4	L	H	A	NS				
LH0061C	K	LO86	L	O	A	NS				
LH0062C	D	LO88	L	O	A	NS				
LH0062C	H	LO87	L	O	A	NS				
LH0063C	K	LK6	L	K	A	NS				
LH201	F	LO90	L	O	A	NS			MC1741	
LH201	H	LO17	L	O	A	NS			MC1741	
LH201	D	LO89	L	O	A	RY			MC1741	
LH201	F	LO90	L	O	A	RY			MC1741	
LH201	H	LO17	L	O	A	RY			MC1741	
LH201A	D	LO89	L	O	A	RY				
LH201A	F	LO90	L	O	A	RY				
LH201A	H	LO17	L	O	A	RY				
LH740AC	H	LO1	L	O	A	NS				
LH2101A	D	LO91	L	O	A	NS				
LH2108	D	LO92	L	O	A	NS				
LH2108	F	LO92	L	O	A	NS				
LH2108A	D	LO92	L	O	A	NS				
LH2110	D	LG1	L	G	A	NS				
LH2110	F	LG1	L	G	A	NS				

type	pack	fig	1	2	3	4	europe	europe	america	america
LH2111	D	LC7	L	C	A	NS				
LH2111	F	LC7	L	C	A	NS				
LH2201A	D	LO91	L	O	A	NS			(μA201A)	(201A)
LH2201A	F	LO91	L	O	A	NS			(μA201A)	(201A)
LH2208	D	LO92	L	O	A	NS			(μA208)	(208)
LH2208	F	LO92	L	O	A	NS			(μA208)	(208)
LH2210	D	LG1	L	G	A	NS			(μA210)	(210)
LH2210	F	LG1	L	G	A	NS			(μA210)	(210)
LH2211	D	LC7	L	C	A	NS			(μA211)	(211)
LH2211	F	LC7	L	C	A	NS			(μA211)	(211)
LH2301A	D	LO91	L	O	A	NS			(μA301A)	(301A)
LH2301A	F	LO91	L	O	A	NS			(μA301A)	(301A)
LH2308	D	LO92	L	O	A	NS			(μA308)	(308)
LH2308	F	LO92	L	O	A	NS			(μA308)	(308)
LH2308A	D	LO92	L	O	A	NS				
LH2310	D	LG1	L	G	A	NS			(μA310)	(310)
LH2310	F	LG1	L	G	A	NS			(μA310)	(310)
LH2311	D	LC7	L	C	A	NS			(μA311)	(311)
LH2311	F	LC7	L	C	A	NS			(μA311)	(311)
LH24250	F	LO93	L	O	A	NS			(μA776C)	(776C)
LH24250	D	LO93	L	O	A	NS			(μA776C)	(776)
LH24250C	F	LO93	L	O	A	NS			(μA776C)	(776C)
LH24250C	D	LO93	L	O	A	NS			(μA776C)	(776C)
LM78L05	H	LO6	L	V	R	NS				
LM78L05	Z	LV7	L	V	R	NS				
LM78L05AC	H	LV6	L	V	A	NS			78LO5AC	
LM78LO5AC	Z	LV7	L	V	A	NS			78LO5AC	
LM78LO5C	H	LV6	L	V	A	NS			μA78L05C	78L05C
LM78L08	H	LV6	L	V	A	NS				
LM78L08	Z	LV7	L	V	A	NS				
LM78LO8AC	H	LV6	L	V	A	NS				
LM78LO8AC	Z	LV7	L	V	A	NS				
LM78LO8C	H	LV6	L	V	A	NS			μA78L08C	
LM78LO8C	Z	LV7	L	V	A	NS			μA78L08C	
LM78L12	H	LV6	L	V	A	NS				
LM78L12	Z	LV7	L	V	A	NS				

type	pack	fig	1	2	3	4	europe	europe	america	america
LM78L12AC	H	LV6	L	V	A	NS			78L12AC	
LM78L12AC	Z	LV7	L	V	A	NS			78L12AC	
LM78L12C	H	LV6	L	V	A	NS			μA78L12 C	78L12C
LM78L12C	Z	LV7	L	V	A	NS			μA78L12 C	78L12C
LM78L15	H	LV6	L	V	A	NS				
LM78L15	Z	LV7	L	V	A	NS				
LM78L15AC	H	LV6	L	V	A	NS			78L15AC	
LM78L15AC	Z	LV7	L	V	A	NS			78L15AC	
LM78L18	H	LV6	L	V	A	NS				
LM78L18	Z	LV7	L	V	A	NS				
LM78L18AC	H	LV6	L	V	A	NS				
LM78L18AC	Z	LV7	L	V	A	NS				
LM78L18C	H	LV6	L	V	A	NS			μA78L18C	
LM78L18C	Z	LV7	L	V	A	NS			μA78L18C	
LM78L24	H	LV6	L	V	A	NS				
LM78L24	Z	LV7	L	V	A	NS				
LM78L24AC	H	LV6	L	V	A	NS				
LM78L24AC	Z	LV7	L	V	A	NS				
LM78L24C	H	LV6	L	V	A	NS			μA78L24C	
LM78L24C	Z	LV7	L	V	A	NS			μA78L24C	
LM200	F	LV8	L	V	A	NS			(SN52105) (MC1723C)	(μA723C) (723C)
LM200	H	LV9	L	V	A	NS			(SN52105) (MC1723C)	(μA723C) (723C)
LM201	F	LO2	L	O	A	NS			SN52101A) MC1748C	μA201 201
LM201	H	LO3	L	O	A	NS			SN52101A MC1748C	μA201 201
LM201	A	LO89	L	O	A	S			(SN52101A) MC1748C	μA201 201
LM201	T	LO3	L	O	A	S			(SN52101A) MC1748C	μA201 201
LM201	Q	LO2	L	O	A	S			(SN52101A) MC1748C	μA201 201
LM201	V	LO4	L	O	A	S			(SN52101A) MC1748C	μA201 201
LM201	D	LO94	L	O	A	RY			(SN52101A) MC1748C	μA201 201
LM201	F	LO2	L	O	A	RY			(SN52101A) MC1748C	μA201 201
LM201	H	LO3	L	O	A	RY			(SN52101A) MC1748C	μA201

type	pack	fig	1	2	3	4	europe	europe	america	america
LM201	N	LO4	L	O	A	RY			(SN52101A) (MC1748C)	μA201 201
LM201	D	LO94	L	O	A	FC			(SN52101A) MC1784C	μA201 201
LM201	H	LO3	L	O	A	FC			(SN52101A) MC1784C	μA201 201
LM201A	F	LO2	L	O	A	NS			(SN52101A)	MLM201A
LM201A	H	LO3	L	O	A	NS			(SN52101A)	MLM201A
LM201A	D	LO94	L	O	A	NS			(SN52101A)	MLM201A
LM201A	F	LO94	L	O	A	S			(SN52101A)	MLM201A
LM201A	T	LO3	L	O	A	S			(SN52101A)	MLM201A
LM201A	V	LO4	L	O	A	S			(SN52101A)	MLM201A
LM201A	F	LO4	L	O	A	TS			(SN52101A)	MLM201A
LM201A	H	LO3	L	O	A	TS			(SN52101A)	MLM201A
LM201A	J	LO94	L	O	A	TS			(SN52101A)	MLM201A
LM201A	D	LO94	L	O	A	FC			(SN52101A)	MLM201A
LM201A	H	LO3	L	O	A	FC			(SN52101A)	MLM201A
LM201A	F	L02	L	O	A	FC			(SN52101A)	MLM201A
LM201A	D	LO94	L	O	A	RY			(SN52101A)	MLM201A
LM201A	F	LO4	L	O	A	RY			(SN52101A)	MLM201A
LM201A	H	LO3	L	O	A	RY			(SN52101A)	MLM201A
LM202	H	LG2	L	G	A	NS			(SN52110) MLM210	μA202 202
LM204	F	LV10	L	V	A	NS			(SN52104) MLM204	μA204 204
LM204	H	LV11	L	V	A	NS			(SN52104) MLM204	μA204 204
LM204	H	LV11	L	V	A	TS			(SN52104) MLM204	μA204 204
LM204	Q	LV10	L	V	A	RY			(SN52104) 204	μA204
LM204	T	LV11	L	V	A	RY			(SN52104) 204	μA204
LM205	F	LV12	L	V	A	NS			(SN52105) MLM205	μA205 205
LM205	Q	LV12	L	V	A	RY			(SN52105) MLM205	μA205 205
LM205	T	LV13	L	V	A	RY			(SN52105) MLM205	μA205 205
LM206	F	LC8	L	C	A	NS			(SN52106) (MC1710C)	(μA710C) (710C)
LM206	H	LC9	L	C	A	NS			(SN52106 (MC1710C)	(μA710C) (710C)

type	pack	fig	1	2	3	4	europe	europe	america	america
LM207	D	LO95	L	O	A	NS			(SN52107) MLM207	μA207
LM207	F	LO54	L	O	A	NS			(SN52107) MLM207	μA207
LM207	H	LO17	L	O	A	NS			(SN52107) MLM207	μA207
LM207	T	LO17	L	O	A	S			(SN52107) MLM207	μA207
LM207	V	LO22	L	O	A	S			(SN52107) MLM207	μA207
LM207	F	LO54	L	O	A	TS			(SN52107) MLM207	μA207
LM207	H	LO17	L	O	A	TS			(SN52107) MLM207	μA207
LM207	J	LO95	L	O	A	TS			(SN52107 MLM207	μA207
LM207	H	LO17	L	O	A	FC			(SN52107) MLM207	μA207
LM207	D	LO95	L	O	A	RY			(SN52107) MLM207	μA207
LM207	F	LO54	L	O	A	RY			(SN52107) MLM207	μA207
LM207	H	LO17	L	O	A	RY			(SN52107) MLM207	μA207
LM208	D	LO97	L	O	A	NS			(SN52108) (MC1456)	μA208 208
LM208	F	LO96	L	O	A	NS			(SN52108) (MC1456)	μA208 208
LM208	H	LO5	L	O	A	NS			(SN52108) (MC1456)	μA208 208
LM208	F	LO96	L	O	A	S			(SN52108) 208	μA208
LM208	T	LO5	L	O	A	S			(SN52108) 208	μA208
LM208	D	LO97	L	O	A	RY			(SN52108) (MC1456)	μA208
LM208	F	LO96	L	O	A	RY			(SN52108) (MC1456)	μA208
LM208	H	LO5	L	O	A	RY			(SN52108) (MC1456)	μA208
LM208	D	LO97	L	O	A	FC			(SN52108) (MC1456)	μA208 208
LM208	F	LO96	L	O	A	FC			(SN52108) (MC1456)	μA208 208
LM208	H	LO5	L	O	A	FC			(SN52108) (MC1 456)	μA208 208
LM208A	F	LO96	L	O	A	NS			(SN52108A) 208A	μA208A

type	pack	fig	1	2	3	4	europe	europe	america	america
LM208A	H	LO5	L	O	A	NS			(SN52108A)	μA208A
LM208A	F	LO96	L	O	A	S			(SN52108A)	μA208A
LM208A	T	LO5	L	O	A	S			(SN52108A) 208A	μA208A
LM208A	D	LO97	L	O	A	RY			(SN52108A) 208A	μA208A
LM208A	F	LO96	L	O	A	RY			(SN52108A) 208A	μA208A
LM208A	H	LO5	L	O	A	RY			(SN52108A) 208A	μA208A
LM208A	D	LO97	L	O	A	FC			(SN52108A 208A	μA208A
LM208A	F	LO96	L	O	A	FC			(SN52108A) 208A	μA208A
LM208A	H	LO5	L	O	A	FC			(SN52108A) 208A	μA208A
LM209	H	LV6	L	V	A	NS			(SN52109) MLM209	μA209 209
LM209	K	LV4	L	V	A	NS			(SN52109 MLM209	μA209 209
LM209	DA	LV4	L	V	A	S			(SN52109) MLM209	μA209
LM209	DB	LV6	L	V	A	S			(SN52109) MLM209	μA209
LM209	LK	LV4	L	V	A	RY			(SN52109) MLM209	μA209 209
LM209	I	LV6	L	V	A	RY			(SN52109) MlM209	μA209 209
LM209	K	LV4	L	V	A	FC			(SN52109) MLM209	μA209 209
LM210	D	LG3	L	G	A	NS			(SN52110) MLM210	μA210 210
LM210	F	LG4	L	G	A	NS			(SN52110) MLM210	μA210 210
LM210	H	LG2	L	G	A	NS			(SN52110) MLM210	μA210 210
LM211	D	LC6	L	C	A	NS			(SN52111) MLM211	μA211 HA2-2211-4
LM211	F	LC10	L	C	A	NS			(SN52111) MLM211	μA211 HA2-2211-4
LM211	H	LC2	L	C	A	NS			(SN52111) MLM211	μA211 HA2-2211-4
LM211	F	LC6	L	C	A	S			(SN52111) MLM211	μA211 HA2-2211-4
LM211	T	LC2	L	C	A	S			(SN52111) MLM211	μA211 HA2-2211-4
LM211	H	LC2	L	C	A	FC			(SN52111) MLM211	μA211 HA2-2211-4

type	pack	fig	1	2	3	4	europe	europe	america	america
LM211	F	LC10	L	C	A	TS			(SN52111) MLM211	μ A211 HA2-2211-4
LM211	H	LC2	L	C	A	TS			(SN52111) MLM211	μA211 HA2-2211-4
LM211	J	LC6	L	C	A	TS			(SN5211) MLM211	μA211 HA2-2211-4
LM212	D	LO99	L	O	A	NS			(SN52108)	(MC1456)
LM212	F	LO100	L	O	A	NS			(SN52108)	(MC1456)
LM212	H	LO101	L	O	A	NS			(SN52108)	(MC1456)
LM212	D	LO99	L	O	A	RY			(SN52108)	(MC1456)
LM212	F	LO100	L	O	A	RY			(SN52108)	(MC1456)
LM212	H	LO101	L	O	A	RY			(SN52108)	(MC1456)
LM216	D	LO103	L	O	A	NS			(μA740)	(740)
LM216	F	LO104	L	O	A	NS			(μA740)	(740)
LM216	H	LO105	L	O	A	NS			(μA740)	(740)
LM216	D	LO103	L	O	A	RY			(μA740)	(740)
LM216	H	LO105	L	O	A	RY			(μA740)	(740)
LM216A	D	LO103	L	O	A	NS			(μ740)	(740)
LM216	H	LO105	L	O	A	NS			(μ740)	(740)
LM218	D	LO106	L	O	A	NS			(SN52118) (MC1439) (772)	(μA772) (HA2-2522-2
LM218	F	LO107	L	O	A	NS			(SN52118) (MC1439) (772)	(μA772) (HA2-2522-2
LM218	H	LO10	L	O	A	NS			(SN52118) (MC1439) (772)	(μA772) (HA2-2522-2
LM218	D	LO106	L	O	A	RY			(SN52118) (MC1439) (772)	(μA772) HA2-2522-2
LM218	F	LO107	L	O	A	RY			(SN52118) (MC1439) (772)	(μA772) HA2-2522-2
LM218	H	LO10	L	O	A	RY			(SN52118) (MC1439) (772)	(μA772) HA2-2522-2
LM219	D	LC12	L	C	A	NS			(μA760)	(760)
LM219	F	LC13	L	C	A	NS			(μA760)	(760)
LM219	H	LC14	L	C	A	NS			(μA760)	(760)
LM219	F	LC12	L	C	A	S			(μA760)	(706)
LM219	K	LC14	L	C	A	S			(μA760)	(706)
LM220 5.0	H	LV14	L	V	A	NS				

type	pack	fig	1	2	3	4	europe	europe	america	america
LM220 5.0	K	LV15	L	V	A	NS				
LM220 5.2	H	LV14	L	V	A	NS				
LM220 5.2	K	LV15	L	V	A	NS				
LM220 6.0	H	LV14	L	V	A	NS				
LM220 6.0	K	LV15	L	V	A	NS				
LM220 12	H	LV14	L	V	A	NS				
LM220 12	K	LV15	L	V	A	NS				
LM220 15	H	LV14	L	V	A	NS				
LM220 15	K	LV15	L	V	A	NS				
LM220 18	H	LV14	L	V	A	NS				
LM220 18	K	LV15	L	V	A	NS				
LM220 24	H	LV14	L	V	A	NS				
LM220 24	K	LV15	L	V	A	NS				
LM221	D	LO109	L	O	A	NS				
LM221	F	LO110	L	O	A	NS				
LM221	H	LO111	L	O	A	NS				
LM221A	D	LO109	L	O	A	NS				
LM221A	F	LO110	L	O	A	NS				
LM221A	H	LO111	L	O	A	NS				
LM222	H	LT4	L	V	A	NS				
LM223	K	LV4	L	V	A	NS				
LM224	D	LO68	L	O	A	NS				
LM224	A	LO68	L	O	A	NS				
LM224	F	LO68	L	O	A	NS				
LM224	J	LO68	L	O	A	TS				
LM224	L	LO68	L	O	A	TS				
LM224	D	LO68	L	O	A	RY				
LM224	N	LO68	L	O	A	RY				
LM225	H	LV17	L	V	A	NS				
LM226	H	LV17	L	V	A	NS				
LM227	H	LV17	L	V	A	NS				
LM239	D	LC15	L	C	A	NS			(MC3302)	
LM239	A	LC15	L	C	A	NS			(MC3302)	
LM239	F	LC15	L	C	A	NS			(MC3302)	
LM239	L	LC15	L	C	A	TS			(MC3302)	

type	pack	fig	1	2	3	4	europe	europe	america	america
LM239A	D	LC15	L	C	A	NS			MC3302	
LM245	K	LV15	L	V	A	NS				
LM258	H	LO28	L	O	A	NS				
LM260	D	LC16	L	C	A	NS			μA760	
LM260	H	LC17	L	C	A	NS			μA760	
LM261	D	LC19	L	C	A	NS				
LM261	H	LC20	L	C	A	NS				
LM265 Φ	N	IS2	I	S	A	NS			DS2605 Φ	
LM266 Φ	N	IS2	I	S	A	NS			DS2606 Φ	
LM267 Φ	N	IS2	I	S	A	NS			DS2607 Φ	
LM268 Φ	N	IS2	I	S	A	NS			DS2608 Φ	
LM270	H	LR34	L	R	A	NS				
LM271	H	LR36	L	R	A	NS				
LM272	H	LR37	L	R	A	NS				
LM272	N	LR38	L	R	A	NS				
LM273	H	LR39	L	R	A	NS				
LM274	H	LR39	L	R	A	NS				
LM275	D	LX5	L	X	A	NS				
LM295	H	LI18	L	I	A	NS				
LM295	K	LI19	L	I	A	NS				
LM300	F	LV8	L	V	A	NS			(SN72305) (723)	(μA723)
LM300	H	LV9	L	V	A	NS			(SN72305) (723)	(μA723)
LM301A	H	LO3	L	O	A	NS			(SN72301A) MLM301A	(μA301)
LM301A	N	LO4	L	O	A	NS			(SN72301A) MLM301A	(μA301)
LM301A	T	LO3	L	O	A	S			(SN72301A) MLM301A	μA301A
LM301A	V	LO4	L	O	A	S			(SN72301A) MLM301A	μA301A
LM301A	D	LO94	L	O	A	FC			(SN72301A) MLM301A	μA301A

type	pack	fig	1	2	3	4	europe	europe	america	america
LM301A	H	LO3	L	O	A	FC			(SN72301A) MLM301A	μA301A
LM301A	N	LO4	L	O	A	FC			(SN72301A) MLM301A	μA301A
LM301A	H	LO3	L	O	A	TS			(SN72301A) MLM301A	μA301A
LM301A	J	LO94	L	O	A	TS			(SN72301A) MLM301A	μA301A
LM301A	N8	LO4	L	O	A	TS			(SN72301A) MLM301A	μA301A
LM301A	D	LO94	L	O	A	RY			(SN72301A) MLM301A	μA301A
LM301A	H	LO3	L	O	A	RY			(SN72301A) MLM301A	μA301A
LM301A	N	LO4	L	O	A	RY			(SN72301A) MLM301A	μA301A
LM302	H	LG2	L	G	A	NS			SN72302 MLM310	(μA302) (302)
LM302	H	LG2	L	G	A	FC			SN72302 MLM310	(μA302) (302)
LM304	F	LV10	L	V	A	NS			SN72304 MLM304	μA304C
LM304	H	LV11	L	V	A	NS			SN72304 MLM304	μA304C
LM304	H	LV11	L	V	A	FC			SN72304 MLM304	μA304C
LM304	H	LV11	L	V	A	TS			SN72304 MLM304	μA304C
LM304	H	LV11	L	V	A	RY			SN72304 MLM304	μA304C
LM305	F	LV12	L	V	A	NS			SN72305 MLM305	μA305C
LM305	H	LV13	L	V	A	NS			SN72305 MLM305	μA305C
LM305	H	LV13	L	V	A	FC			SN72305 MLM305	μA305C
LM305	H	LV13	L	V	A	TS			SN72305 MLM305	μA305C
LM305	H	LV13	L	V	A	RY			SN72305 MLM305	μA305C
LM305A	H	LV13	L	V	A	NS			SN72305A	
LM305A	H	LV13	L	V	A	FC			SN72305A	
LM305A	H	LV13	L	V	A	TS			SN72305A	
LM305A	H	LV13	L	V	A	RY			SN72305A	
LM306	H	LC9	L	C	A	NS			SN72306 (MC1710)	(μA710) (710)

type	pack	fig	1	2	3	4	europe	europe	america	america
LM306	H	LC9	L	C	A	RC			SN72306 (MC1710)	(μA710) (710)
LM307	D	LO95	L	O	A	NS			SN72307 MLM307	(μA307)
LM307	F	LO54	L	O	A	NS			SN72307 MLM307	μA307
LM307	H	LO17	L	O	A	NS			SN72307 MLM307	μA307
LM307	N	LO22	L	O	A	NS			SN72307 MLM307	μA307
LM307	T	LO17	L	O	A	S			SN 72307 MLM307	μA307
LM307	V	LO22	L	O	A	S			SN72307 MLM307	μA307
LM307	H N	LO17 LO22	L L	O O	A A	FC FC			SN72307 MLM307	μA307
LM307	H	LO17	L	O	A	TS			SN72307 MLM307	μA307
LM307	J	LO95	L	O	A	TS			SN72307 MLM307	μA307
LM307	N8	LO22	L	O	A	TS			SN72307 MLM307	μA307
LM307	D	LO95	L	O	A	RY			SN72307 MLM307	μA307
LM307	H	LO17	L	O	A	RY			SN72307 MLM307	μA307
LM307	N	LO22	L	O	A	RY			SN72307 MLM307	μA307
LM308	D	LO97	L	O	A	NS			SN72308 (MC1456)	μA308 308
LM308	F	LO96	L	O	A	NS			SN72308 (MC1456)	μA308 308
LM308	H	LO5	L	O	A	NS			SN72308 (MC1456)	μA308 308
LM308	N	LO98	L	O	A	NS			SN72308 (MC1456)	μA308 308
LM308	T	LO5	L	O	A	S			SN72308 (MC1456)	μA308 308
LM308	V	LO98	L	O	A	S			SN72308 (MC1456)	μA308 308
LM308	D	LO97	L	O	A	RY			SN72308 (MC1456)	μA308 308
LM308	H	LO5	L	O	A	RY			SN72308 (MC1456)	μA308 308
LM308	D	LO97	L	O	A	FC			SN72308 (MC1456)	μA308 308
LM308	H	LO5	L	O	A	FC			SN72308 (MC1456)	μA308 (MC1456)

type	pack	fig	1	2	3	4	europe	europe	america	america
LM308A	D	LO97	L	O	A	NS			SN72308A 308A	µA308A
LM308A	F	LO96	L	O	A	NS			SN72308A 308A	µA308A
LM308A	H	LO5	L	O	A	NS			SN72308A 308A	µA308A
LM308A	N	LO98	L	O	A	NS			SN72308A 308A	µA308A
LM308A	F	LO97	L	O	A	S			SN72308A 308A	µA308A
LM308A	T	LO5	L	O	A	S			SN72308A 308A	µA308A
LM308A	D	LO97	L	O	A	RY			SN72308A 308A	µA308A
LM308A	H	LO5	L	O	A	RY			SN72308A 308A	µA308A
LM308A	D	LO97	L	O	A	FC			SN72309 MLM309	µA309 309
LM308A	H	LO5	L	O	A	FC			SN72309 MLM309	µA309 309
LM309	H	LV6	L	V	A	NS			SN72309 MLM309	µA309 309
LM309	K	LV4	L	V	A	NS			SN72309 MLM309	µA309 309
LM309	DA	LV4	L	V	A	S			SN72309 MLM309	µA309 309
LM309	DB	LV6	L	V	A	S			SN72309 MLM309	µA309 309
LM309	H	LV6	L	V	A	RY			SN72309 MLM309	µA309 309
LM309	K	LV4	L	V	A	FC			SN72309 MLM309	µA309 309
LM310	D	LG3	L	G	A	NS			SN72310 MLM310	µA310 310
LM310	H	LG2	L	G	A	NS			SN72310 MLM310	µA310 310
LM310	N	LG5	L	G	A	NS			SN72310 MLM310	µA310
LM310	H	LG2	L	G	A	FC			SN72310 MLM31	µA310
LM311	D	LC6	L	C	A	NS			SN72311 MLM311	HA2-2311-5 µA311
LM311	F	LC10	L	C	A	NS			SN72311 MLM311	HA2-2311-5 µA311
LM311	H	LC2	L	C	A	NS			SN72311 MLM311	HA2-2311-5 µA311
LM311	N N14	LC11 LC6	L L	C C	A A	NS NS			SN72311 MLM311	HA2-2311-5 µA311

type	pack	fig	1	2	3	4	europe	europe	america	america
LM311	A	LC6	L	C	A	S			SN72311 MLM311	HA2-2311-5 μA311
LM311	F	LC6	L	C	A	S			SN72311 MLM311	HA2-2311-5 μA311
LM311	T	LC2	L	C	A	S			SN72311 MLM311	HA2-2311-5 μA311
LM311	V	LC11	L	C	A	S			SN72311 MLM311	HA2-2311-5 μA311
LM311	H	LC2	L	C	A	FC			SN72311 MLM311	HA2-2311-5 μA311
LM311	H	LC2	L	C	A	TS			SN72311 MLM311	HA2-2311-5 μA311
LM311	J	LC6	L	C	A	TS			SN72311 MLM311	HA2-2311-5 μA311
LM311	N8	LC11	L	C	A	TS			SN72311 MLM311	HA2-2311-5 μA311
LM311	D H	LC6 LC2	L L	C C	A A	RY RY			SN72311 MLM311	HA2-2311-5 μA311
LM312	D	LO99	L	O	A	NS			(μA776C) (776C)	(MC1456)
LM312	F	LO100	L	O	A	NS			(μA776C) (776C)	(MC1456)
LM312	H N	LO101 LO102	L L	O O	A A	NS NS			(μA776C) (776C)	(MC1456)
LM312	D	LO99	L	O	A	RY			(μA776C) (776C)	(MC1456)
LM312	H	LO99	L	O	A	RY			(μA776C) (776C)	(MC1456)
LM312	N	LO99	L	O	A	RY			(μA776C) (776C)	(MC1456)
LM316	D	LO103	L	O	A	NS			(μA740C)	(740C)
LM316	H	LO105	L	O	A	NS			(μA740C)	(740C)
LM316	F	LO104	L	O	A	NS			(μA740C)	(740C)
LM316	D	LO103	L	O	A	RY			(μA740C)	(740C)
LM316	H	LO105	L	O	A	RY			(μA740C)	(740C)
LM316A	D	LO103	L	O	A	NS			(μA740C)	(740C)
LM316A	F	LO104	L	O	A	NS			(μA740C)	(740C)
LM316A	H	LO105	L	O	A	NS			(μA740C)	(740C)
LM316A	D H	LO103 LO105	L L	O O	A A	RY RY			(740C) (740C)	(μA740C) (μA740C)
LM318	D	LO106	L	O	A	NS			SN72318 (MC1439) HA2-2525-5	(μA772C) RM318 (772C)
LM318	H	LO10	L	O	A	NS			SN72318 (MC1439) HA2-2525-5	(μA772C) RM318 (772C)

type	pack	fig	1	2	3	4	europe	europe	america	america
LM318	N	LO18	L	O	A	NS			SN72318 (MC1439) HA2-2525-5	(μA772 C) RM318 (772 C)
LM318	D	LO106	L	O	A	RY			SN72318 (MC1439) HA2-2525-5	(μA772 C) RM318 (772 C)
LM318	H	LO10	L	O	A	RY			SN72318 (MC1439) HA2-2525-5	(μA772 C) RM318 (772 C)
LM319	D	LC12	L	C	A	NS				
LM319	H	LC14	L	C	A	NS				
LM319	N	LC12	L	C	A	NS				
LM319	A	LC12	L	C	A	S				
LM319	F	LC12	L	C	A	S				
LM319	K	LC14	L	C	A	S				
LM320 5.0	H	LV14	L	V	A	NS			μA78N05	(MC7905)
LM320 5.0	K	LV15	L	V	A	NS			μA78N05	(MC7905)
LM320 5.0	T	LV16	L	V	A	NS			μA78N05	(MC7905)
LM320 5.2	H	LV14	L	V	A	NS			(MC7905.2)	
LM320 5.2	K	LV15	L	V	A	NS			(MC7905.2)	
LM320 5.2	T	LV16	L	V	A	NS			(MC7905.2)	
LM320 6.0	H	LV14	L	V	A	NS			MC7906	
LM320 6.0	K	LV15	L	V	A	NS			MC7906	
LM320 6.0	T	LV16	L	V	A	NS			MC7906	
LM320 8.0	T	LV16	L	V	A	NS				
LM320 12	H	LV14	L	V	A	NS			(MC7912)	
LM320 12	K	LV15	L	V	A	NS			(MC7912)	
LM320 12	T	LV16	L	V	A	NS			(MC7912)	
LM320 15	H	LV14	L	V	A	NS			(MC7915)	
LM320 15	K	LV15	L	V	A	NS			(MC7915)	
LM320 15	T	LV16	L	V	A	NS			(MC7915)	
LM320 18	H	LV14	L	V	A	NS			MC7918	
LM320 18	K	LV15	L	V	A	NS			MC7918	
LM320 18	T	LV16	L	V	A	NS			MC7918	
LM320 24	H	LV14	L	V	A	NS			MC7924	
LM320 24	K	LV15	L	V	A	NS			MC7924	
LM320 24	T	LV16	L	V	A	NS			MC7924	
LM321	D	LO109	L	O	A	NS				
LM321	F	LO110	L	O	A	NS				
LM321	H	LO111	L	O	A	NS				
LM321A	D	LO109	L	O	A	NS			RC4195	
LM321A	F	LO110	L	O	A	NS			RC4195	

type	pack	fig	1	2	3	4	europe	europe	america	america
LM321A	H	LO111	L	O	A	NS			RC4195	
LM322	H	LT4	L	T	A	NS				
LM322	N	LT5	L	T	A	NS				
LM323	K	LV4	L	V	A	NS				
LM324	D	LO68	L	O	A	NS				
LM324	N	LO68	L	O	A	NS				
LM324	A	LO68	L	O	A	S				
LM324	F	LO68	L	O	A	S				
LM324	J	LO68	L	O	A	TS				
LM324	L	LO68	L	O	A	TS				
LM324	D	LO68	L	O	A	RY				
LM324	N	LO68	L	O	A	RY				
LM325	H	LV17	L	V	A	NS			MC1468	
LM325	N	LV18	L	V	A	NS			MC1468	
LM325	S	LV18	L	V	A	NS			MC1468	
LM325A	N	LV18	L	V	A	NS				
LM325A	S	LV18	L	V	A	NS				
LM326	H	LV17	L	V	A	NS				
LM326	N	LV18	L	V	A	NS				
LM326	S	LV18	L	V	A	NS				
LM327	H	LV17	L	V	A	NS				
LM327	N	LV18	L	V	A	NS				
LM327	S	LV18	L	V	A	NS				
LM339	N	LC15	L	C	A	NS			(MC3302)	
LM339	A	LC15	L	C	A	S			(MC3302)	
LM339	F	LC15	L	C	A	S			(MC3302)	
LM339	J	LC15	L	C	A	TS			(MC3302)	
LM339	L	LC15	L	C	A	TS			(MC3302)	
LM339A	D	LC15	L	C	A	NS			MC3302	
LM339A	N	LC15	L	C	A	NS			MC3302	
LM340 5.0	K	LV4	L	V	A	NS			SN72905 MC7805	μA7805 C 7805 C
LM340 5.0	T	LV5	L	V	A	NS			SN72905 MC7805	μA7805 C 7805 C
LM340 5.0R	K	LV4	L	V	A	NS				
LM340 5.0R	T	LV5	L	V	A	NS				

type	pack	fig	1	2	3	4	europe	europe	america	america
LM340L 5.0	H	LV16	L	V	A	NS			LM3910-5.0 Φ	
LM340L 5.0	Z	LV17	L	V	A	NS			LM3910-5.0 Φ	
LM340 6.0	K	LV4	L	V	A	NS			SN72906 MC7806	μA7806C 7806 C
LM340 6.0	T	LV5	L	V	A	NS			SN72906 MC7806	μA7806C 7806 C
LM340 6,0R	K	LV4	L	V	A	NS				
LM340 6.0R	T	LV5	L	V	A	NS				
LM340L 6.0	H	LV6	L	V	A	NS			LM3910-6.0 Φ	
LM340L 6.0	Z	LV7	L	V	A	NS			LM3910-6.0 Φ	
LM340 8.0	K	LV4	L	V	A	NS			SN72908 MC7808	μA7808C 7808C
LM340 8.0	T	LV5	L	V	A	NS			SN72908 MC7808	μA7808C
LM340 8.0R	K	LV4	L	V	A	NS				
LM340 8.0R	T	LV5	L	V	A	NS				
LM340L 8.0	H	LV6	L	V	A	NS			LM3910-8.0 Φ	
LM340L 8.0	Z	LV7	L	V	A	NS			LM3910-8.0 Φ	
LM340 12	K	LV4	L	V	A	NS			SN72912 MC7812	μA7812C (7812C)
LM340 12	T	LV5	L	V	A	NS			SN72912 MC7812	μA7812C (7812C)
LM340 12R	K	LV4	L	V	A	NS				
LM340 12R	T	LV5	L	V	A	NS				
LM340L 12	H	LV6	L	V	A	NS			LM3910-12 Φ	
LM340L 12	Z	LV7	L	V	A	NS			LM3910-12 Φ	
LM340 15	K	LV4	L	V	A	NS			SN72915 MC7815	μA7815C 7815C
LM340 15	T	LV5	L	V	A	NS			SN72915 MC7815	μA7815C 7815C
LM340 15R	K	LV4	L	V	A	NS				
LM340 15R	T	LV5	L	V	A	NS				
LM340L 15	H	LV6	L	V	A	NS			LM3910-15 Φ	
LM340L 15	Z	LV7	L	V	A	NS			LM3910-15 Φ	
LM340 18	K	LV4	L	V	A	NS			SN72918 MC7818	μA7818C 7818C
LM340 18	T	LV5	L	V	A	NS			SN72918 MC7818	μA7818C 7818C
LM340 18R	K	LV4	L	V	A	NS				
LM340 18R	T	LV5	L	V	A	NS				
LM340L 18	H	LV6	L	V	A	NS			LM3910-18 Φ	

type	pack	fig	1	2	3	4	europe	europe	america	america
LM340L 18	Z	LV7	L	V	A	NS			LM3910-18Φ	
LM340 24	K	LV4	L	V	A	NS			SN72924 MC7824	μA7824C 7824C
LM340 24	T	LV5	L	V	A	NS			SN72924 MC7824	μA7824C 7824C
LM340 24R	K	LV4	L	V	A	NS				
LM340 24R	T	LV5	L	V	A	NS				
LM340L 24	H	LV6	L	V	A	NS			LM3910-24Φ	
LM340L 24	Z	LV7	L	V	A	NS			LM3910-24Φ	
LM341 5.0	P	LV5	L	V	A	NS				
LM341 6.0	P	LV5	L	V	A	NS				
LM341 8.0	P	LV5	L	V	A	NS				
LM341 12	P	LV5	L	V	A	NS			78M12C	
LM341 15	P	LV5	L	V	A	NS			78M15C	
LM341 18	P	LV5	L	V	A	NS			78M18C	
LM341 24	P	LV5	L	V	A	NS			78M24C	
LM342 5	H	LV14	L	V	A	NS				
LM342 5	P	LV5	L	V	A	NS				
LM342 6	H	LV14	L	V	A	NS				
LM342 6	P	LV5	L	V	A	NS				
LM342 8	H	LV14	L	V	A	NS				
LM342 8	P	LV5	L	V	A	NS				
LM342 10	H	LV14	L	V	A	NS				
LM342 10	P	LV5	L	V	A	NS				
LM342 15	H	LV14	L	V	A	NS				
LM342 15	P	LV5	L	V	A	NS				
LM342 18	H	LV14	L	V	A	NS				
LM342 18	P	LV5	L	V	A	NS				
LM342 24	H	LV14	L	V	A	NS				
LM342 24	P	LV5	L	V	A	NS				
LM343	D	LO70	L	O	A	NS				
LM343	H	LO1	L	A	A	NS				
LM345	K	LV15	L	V	A	NS				
LM350	N	IP22	I	P	A	NS			(SN75450) 75325	μA75325
LM351	N	IP3	I	P	A	NS			LM75453	
LM358	N	LO26	L	O	A	NS			LM1458	
LM358	H	LO28	L	O	A	NS			LM1458	

type	pack	fig	1	2	3	4	europe	europe	america	america
LM360	D	LC16	L	C	A	NS			μA760C	
LM360	H	LC17	L	C	A	NS			μA760C	
LM360	N8	LC18	L	C	A	NS			μA760C	
LM360	N14	LC16	L	C	A	NS			μA760C	
LM361	D	LC19	L	C	A	NS				
LM361	H	LC20	L	C	A	NS				
LM361	N	LC19	L	C	A	NS				
LM363 Φ	J	IR7	I	R	A	NS			DS3603 Φ	
LM363 Φ	N	IR7	I	R	A	NS			DS3603 Φ	
LM363A Φ	J	IR7	I	R	A	NS			DS3604 Φ	
LM363A Φ	N	IR7	I	R	A	NS			DS3604 Φ	
LM365 Φ	N	IS2	I	S	A	NS			DS3605 Φ	
LM366 Φ	N	IS2	I	S	A	NS			DS3606 Φ	
LM367 Φ	N	IS2	I	S	A	NS			DS3607 Φ	
LM368 Φ	N	IS2	I	S	A	NS			DS3608 Φ	
LM370	H	LR34	L	R	A	NS			(MC1590)	
LM370	N	LR35	L	R	A	NS			(MC1590)	
LM371	H	LR36	L	R	A	NS			(MFC6010)	
LM372	H	LR37	L	R	A	NS				
LM372	N	LR38	L	R	A	NS				
LM373	H	LR39	L	R	A	NS				
LM373	N	LR40	L	R	A	NS				
LM374	H	LR39	L	R	A	NS				
LM374	N	LR40	L	R	A	NS				
LM375	D	LX5	L	X	A	NS				
LM376	N	LV19	L	V	A	NS			SN72376 (MFC6030A)	μA376C 376
LM376	T	LV19	L	V	A	FC			SN72376 (MFC6030A)	μA376C 376
LM376	N	LV19	L	V	A	TS			SN72376 (MFC6030A)	μA376C 376
LM377	N	LA4	L	A	A	NS				
LM378	N	LA5	L	A	A	NS				
LM379	M	LA6	L	A	A	NS				
LM380	N	LA7	L	A	A	NS			MFC9020	
LM380	N8	LA8	L	A	A	NS			MFC9020	
LM381	N	LA9	L	A	A	NS			(MC1339)	
LM381A	N	LA9	L	A	A	NS				

type	pack	fig	1	2	3	4	europe	europe	america	america
LM382	N	LA10	L	A	A	NS				(MC1339)
LM386	N	LA11	L	A	A	NS				
LM387	N	LA12	L	A	A	NS				
LM388	N	LA13	L	A	A	NS				
LM394	H	LI20	L	I	A	NS				
LM395	H	LI18	L	I	A	NS				
LM395	K	LI19	L	I	A	NS				
LM529	D	LC19	L	C	A	NS			SE529	
LM529	H	LC20	L	C	A	NS			SE529	
LM529C	D	LC19	L	C	A	NS			NE529	
LM529C	H	LC20	L	C	A	NS			NE529	
LM555	H	LT3	L	T	A	NS			SN52555	MC1555
LM555C	H	LT3	L	T	A	NS			MC1455	
LM555C	N	LT1	L	T	A	NS			MC1455	
LM565	H	LL3	L	L	A	NS				
LM565C	H	LL3	L	L	A	NS				
LM565C	N	LL3	L	L	A	NS				
LM566	H	LX3	L	X	A	NS				
LM566C	H	LX3	L	X	A	NS				
LM566C	N	LX3	L	X	A	NS				
LM567	H	LX4	L	X	A	NS				
LM567C	H	LX4	L	X	A	NS				
LM576C	N	LX4	L	X	A	NS				
LM703L	H	LR33	L	R	A	NS			(MFC6010)	
LM703L	N	LR41	L	R	A	NS			(MFC6010)	
LM709	H	LO112	L	O	A	NS			SN52709 MC1709 709	µA709M RM709 709B
LM709A	H	LO112	L	O	A	NS			RM709A 709A	µA709A M
LM709C	H	LO112	L	O	A	NS			MC1709C RC709	µA709 C 709C
LM709C	N	LO113	L	O	A	NS			MC1709C RC709	µA709 C 709C
LM710	H	LC21	L	C	A	NS			SN52710 RM710 710	µA710 M MC1710 710 M
LM710C	H	LC21	L	C	A	NS			MC1710C RC710A	µA710 C 710 C

type	pack	fig	1	2	3	4	europe	europe	america	america
LM710C	N	LC22	L	C	A	NS			μA710C RC710A	MC710C 710C
LM711	H	LC25	L	C	A	NS			SN52711 MC1711 711	μA711M RM711 711B
LM711C	H	LC25	L	C	A	NS			μA711C RC711	MC1711C 711C
LM711C	N	LC26	L	C	A	NS			μA711C RC711	MC1711C 711C
LM723	D	LV1	L	V	A	NS			SN52723 MC1723 723	μA723M RM723
LM723	H	LV2	L	V	A	NS			SN52723 MC1723 723	μA723M RM723
LM723	N	LV1	L	V	A	NS			SN52723 MC1723 723	μA723M RM723
LM723C	D	LV1	L	V	A	NS			SN72723 MC1723C 723C	μA723M RC723
LM723C	H	LV2	L	V	A	NS			SN72723 MC1723C 723C	μA723C RC723
	N	LV1	L	V	A	NS				
LM725	D	LO118	L	O	A	NS			μA725 725	RM725
LM725	H	LO116	L	O	A	NS			μA725 725	RM725
LM725A	H	LO116	L	O	A	NS			(SN52108A) 725A	μA725A
LM725C	H	LO116	L	O	A	NS			μA725C 725C	RC725
LM725C	N	LO117	L	O	A	NS			μA725C 725C	RC725
LM733	D	LR44	L	R	A	NS			SN52733 MC1733	μA733 733
LM733	F	LR43	L	R	A	NS			SN52733	μA733
	H	LR42	L	R	A	NS			MC1733	733
LM733C	D	LR44	L	R	A	NS			μA733C 733C	MC1733C
LM733C	H	LR42	L	R	A	NS			μA733C 733C	MC1733C
LM733C	N	LR44	L	R	A	NS			μA733C 733C	MC1733C
LM741	F	LO119	L	O	A	NS			SN52741 MC1741 741	μA741M RM741 741B
LM741	H	LO1	L	O	A	NS			SN52741 MC1741 741	μA741M RM741 741B

type	pack	fig	1	2	3	4	europe	europe	america	america
LM741C	D	LO70	L	O	A	NS			μA741C RC741	MC1741 741C
LM741C	H	LO1	L	O	A	NS			μA741C RC741	MC1741 741C
LM741C	N	LO14	L	O	A	NS			μA741C RC741	MC1741 741C
LM741C	N14	LO70	L	O	A	NS			μA741C RC741	MC1741 741C
LM746	N	LR46	L	R	A	NS			MC1328	
LM746	N01	LR46	L	R	A	NS			MC1328	
LM747	D	LO25	L	O	A	NS			SN52747 MC1747	μA747M RM747
LM747	H	LO19	L	O	A	NS			747	747B
LM747C	F	LO120	L	O	A	NS			μA747C RC747	MC1747C 747C
LM747C	D	LO25	L	O	A	NS			747C	
LM747C	H	LO19	L	O	A	NS			μA747C RC747	MC1747C 747C
LM747C	N	LO25	L	O	A	NS			747C	
LM748	H	LO3	L	O	A	NS			SN52748 MC1748 748	μA748M RM748 748B
LM748C	H N	LO3 LO4	L L	O O	A A	NS NS			μA748C RM748	MC1748C 748C
LM760	D	LC16	L	C	A	NS			μA760M	
LM760	H	LC17	L	C	A	NS			μA760M	
LM760C	D	LC16	L	C	A	NS			μA760C	
LM760C	H	LC17	L	C	A	NS			μA760C	
LM760C	N8	LC18	L	C	A	NS			μA760C	
LM760C	N14	LC16	L	C	A	NS			μA760C	
LM1303	N	LR47	L	R	A	NS			MC1303	
LM1304	N	LR48	L	R	A	NS			MC1304	
LM1304	N01	LR48	L	R	A	NS			MC1304	
LM1305	N	LR49	L	R	A	NS			MC1305	
LM1305	N01	LR49	L	R	A	NS			MC1305	
LM1307	N	LR50	L	R	A	NS			MC1307	
LM1307	N01	LR50	L	R	A	NS			MC1307	
LM1307E	N	LR51	L	R	A	NS				
LM1307E	N01	LR51	L	R	A	NS				
LM1310	N	LR52	L	R	A	NS			MC1310	
LM1310E	N	LR52	L	R	A	NS				
LM1351	N	LR53	L	R	A	NS			MC1351	
LM1351	N01	LR53	L	R	A	NS			MC1351	

type	pack	fig	1	2	3	4	europe	europe	america	america
LM1414	J	LC28	L	C	A	NS			SN72514 MC1414	(μA711C) RC1414
LM1414	N	LC28	L	C	A	NS			(711 C)	
LM1458	H	LO28	L	O	R	NS			SN72558 LM358 1458	MC1458 RC1458
LM1458	N	LO26	L	O	R	NS			SN72558 LM358 1458	MC1458 RC1458
LM1458	N14	LO121	L	O	R	NS			SN72558 LM358 1458	MC1458 RC1458
LM1488	J	IT1	I	T	A	NS			SN75188	(9616)
LM1489	J	IR1	I	R	A	NS			SN75189 MC1489	(9617)
LM1489A	J	IR1	I	R	A	NS			SN75189A MC1489A	9617
LM1496	H	LR54	L	R	A	NS			MC1496	
LM1496	N	LR55	L	R	A	NS			MC1496	
LM1514	J	LC28	L	C	A	NS			SN56514 MC1514 (711)	(μA711) RM1514
LM1558	H	LO28	L	O	A	NS			SN52558 1558	MC1558
LM1596	H	LR54	L	R	A	NS			(SN56514) RM1558	MC1596
LM1800	N	LR56	L	R	A	NS				
LM1805	N	LR57	L	R	A	NS				
LM1808	N	LR58	L	R	A	NS				
lM1820	N	LR59	L	R	A	NS				
LM1829	N	LR60	L	R	A	NS				
LM1841	N	LR61	L	R	A	NS				
LM1845	NO1	LR62	L	R	A	NS				
LM1845	N	LR62	L	R	A	NS				
LM2111	N	LR63	L	R	A	NS				MC1357
LM2111	NO1	LR63	L	R	A	NS				MG1357
LM2113	N	LR63	L		A	NS				
LM2113	N01	LR63	L		A	NS				
LM2900	N	LO48	L	O	A	NS				
LM2900	N	LO48	L	O	A	RY				
LM2901	N	LC15	L	C	A	NS				
LM2902	N	LO68	L	O	A	NS				

type	pack	fig	1	2	3	4	europe	europe	america	america
LM2905	N	LT7	L	T	A	NS				
LM3011	H	LR64	L	R	A	NS			CA3011	
LM3018	H	LI1	L	I	A	NS				
LM3018A	H	LI1	L	I	A	NS				
LM3019	H	LI2	L	I	A	NS				
LM3026	H	LI3	L	I	A	NS				
LM3028A	H	LR65	L	R	A	NS			CA3028A	
LM3028B	H	LR65	L	R	A	NS			CA3028B	
LM3039	H	LI5	L	I	A	NS				
LM3045	D	LI6	L	I	A	NS				
LM3046	N	LI6	L	I	A	NS				
LM3053	H	LR65	L	R	A	NS			CA3053	
LM3054	N	LI4	L	I	A	NS			CA3065	
LM3064	H	LR16	L	I	A	NS			MC1364	CA3064
LM3064	N	LR16	L	I	A	NS			MC1364	CA3064
LM3064	N01	LR16	L	I	A	NS			MC1364	CA3064
LM3065	N01	LR17	L	R	A	NS			MC1358	CA3065
LM3066	N	LR18	L	R	A	NS			CA3066	
LM3066	N01	LR18	L	R	A	NS			CA3066	
LM3067	N	LR18	L	R	A	NS			(MC1328)	CA3067
LM3067	N01	LR18	L	R	A	NS			(MC1328)	CA3067
LM3070	N	LR20	L	R	A	NS			MC1370	CA3070
LM3070	N01	LR20	L	R	A	NS			MC1370	CA3070
LM3071	N	LR20	L	R	A	NS			MC1371	CA3071
LM3071	N01	LR20	L	R	A	NS			MC1371	CA3071
LM3075	N	LR20	L	R	A	NS			MC1375	CA3075
LM3075	N01	LR20	L	R	A	NS			MC1375	CA3075
LM3086	N	LI6	L	I	A	NS				
LM3089	N	LR24	L	R	A	NS			CA3089E	
LM3118	H	LI1	L	I	A	NS				
LM3118A	H	LI1	L	I	A	NS				
LM3145	D	LI6	L	I	A	NS				
LM3145A	D	LI6	L	I	A	NS				
LM3146	N	LI6	L	I	A	NS				
LM3146A	N	LI6	L	I	A	NS				
LM3302	N	LC15	L	C	A	NS				

type	pack	fig	1	2	3	4	europe	europe	america	america
LM3611 Φ	N	IP1	I	P	A	NS			DS3611 Φ	
LM3612 Φ	N	IP2	I	P	A	NS			DS3612 Φ	
LM3613 Φ	N	IP3	I	P	A	NS			DS3613 Φ	
LM3614 Φ	N	IP4	I	P	A	NS			DS3614 Φ	
LM3625 Φ	N	IS3	I	S	A	NS			DS3625 Φ	
LM3900	N	LO48	L	O	A	NS			(SN72L044)	MC3401
LM3900	N	LO48	L	O	A	RY			(SN72L044)	MC3401
LM3905	N	LT7	L	T	A	NS			(SN72555)	
LM3910-5.0 Φ	H	LV6	L	V	A	NS			LM340L 5.0 Φ	
LM3910-5.0 Φ	Z	LV7	L	V	A	NS			LM340L 5.0 Φ	
LM3910-6.0 Φ	H	LV6	L	V	A	NS			LM340L 6.0 Φ	
LM3910-6.0 Φ	Z	LV7	L	V	A	NS			LM340L 6.0 Φ	
LM3910-8.0 Φ	H	LV6	L	V	A	NS			LM340L 8.0 Φ	
LM3910-8.0 Φ	Z	LV7	L	V	A	NS			LM340L 8.0 Φ	
LM3910-10 Φ	H	LV6	L	V	A	NS			LM340L 10 Φ	
LM3910-10 Φ	Z	LV7	L	V	A	NS			LM340L 10 Φ	
LM3910-12 Φ	H	LV6	L	V	A	NS			LM340L 12 Φ	
LM3910-12 Φ	Z	LV7	L	V	A	NS			LM340L 12 Φ	
LM3910-15 Φ	H	LV6	L	V	A	NS			LM340L 15 Φ	
LM3910-15 Φ	Z	LV7	L	V	A	NS			LM340L 15 Φ	
LM3910-18 Φ	H	LV6	L	V	A	NS			LM340L 18 Φ	
LM3910-18 Φ	Z	LV7	L	V	A	NS			LM340L 18 Φ	
LM3910-24 Φ	H	LV6	L	V	A	NS			LM340L 24 Φ	
LM3910-24 Φ	Z	LV7	L	V	A	NS			LM340L 24 Φ	
LM4250	F	LO122	L	O	A	NS			(SN52108A) (MC1776)	μA776 776
LM4250	H	LO65	L	O	A	NS			(SN52108A) (MC1776)	μA776 776
LM4250C	H	LO65	L	O	A	NS			(MC1776C) 776 C	μA776 C
LM4250C	N	LO123	L	O	A	NS			(MC1776C) 776 C	μA776 C
LM7520 Φ	J	IS4	I	S	A	NS			SN7520 MC7520 RC7520	(μA7524) DS7520 Φ (7524)
LM7520 Φ	N	IS4	I	S	A	NS			SN7520 MC7520 RC7520	(μA7524) DS7520 Φ (7524)

type	pack	fig	1	2	3	4	europe	europe	america	america
LM7521 Φ	J	IS4	I	S	A	NS			SN7521 MC7521 RC7521	(μA7524) DS7520 Φ (7524)
LM7521 Φ	N	IS4	I	S	A	NS			SN7521 MC7521 RC7521	(μ A7524) DS7520 Φ 7524
LM7522 Φ	J	IS5	I	S	A	NS			SN7522 MC7522 RC7522	(μ A7524) DS7522 Φ (7524)
LM7522 Φ	N	IS5	I	S	A	NS			SN7522 MC7522 RC7522	(μA7524) DS7522 Φ (7524)
LM7523 Φ	J	IS5	I	S	A	NS			SN7523 MC7523 RC7523	(μA7524) DS7523 Φ (7524)
LM7523 Φ	N	IS5	I	S	A	NS			SN7523 MC7523 RC7523	(μA7524) DS7523 Φ (7524)
LM7524 Φ	J	IS6	I	S	A	NS			SN7524 MC7524 RC7524	μA7524 DS7524 Φ 7524
LM7524 Φ	N	IS6	I	S	A	NS			SN7524 MC7524 RC7524	μ A7524 DS7524 Φ 7524
LM7525 Φ	J	IS6	I	S	A	NS			SN7525 MC7525 7525	μA7525 RC7525 DS7525 Φ
LM7525 Φ	N	IS6	I	S	A	NS			SN7525 MC7525 7525	μ A7525 RC7525 DS7525 Φ
LM7528 Φ	J	IS7	I	S	A	NS			SN7528 MC7528 7528	μA7528 DS7528 Φ
LM7528 Φ	N	IS7	I	S	A	NS			SN7528 MC7528 7528	μA7528 DS7528 Φ
LM7529 Φ	J	IS7	I	S	A	NS			SN7529 MC7529 7529	μA7529 DS7529 Φ
LM7529 Φ	N	IS7	I	S	A	NS			SN7529 MC7529 7529	μA7529 DS7529 Φ
LM7534 Φ	J	IS8	I	S	A	NS			SN7534 MC7534 7534	μA7534 DS7534 Φ
LM7534 Φ	N	IS8	I	S	A	NS			SN7534 MC7534 7534	μA7534 DS7534 Φ
LM7535 Φ	J	IS8	I	S	A	NS			SN7535 DS7535 Φ	μA7535 MC7535
LM7535 Φ	N	IS8	I	S	A	NS			(7524) 7535	SN75233 (μA7524)

type	pack	fig	1	2	3	4	europe	europe	america	america
LM7538 Φ	J	IS9	I	S	A	NS			SN7538 MC7538	(μA7524) DS7538 Φ
LM7538 Φ	N	IS9	I	S	A	NS			(7524)	(SN75238)
LM7539 Φ	J	IS9	I	S	A	NS			SN7539 MC7539	(μA7524) DS7539 Φ
LM7539 Φ	N	IS9	I	S	A	NS			(7524)	(SN75239)
LM75107A Φ	J	IR11	I	R	A	NS			SN75107A	DS75107A Φ
LM75107A Φ	N	IR11	I	R	A	NS			SN75107A	DS75107A Φ
LM75108A Φ	J	IR11	I	R	A	NS			SN75108A	DS75108A Φ
LM75108A Φ	N	IR11	I	R	A	NS			SN75108A	DS75108A Φ
LM75109 Φ	J	IT5	I	T	A	NS			SN75109	DS75109 Φ
LM75109 Φ	N	IT5	I	T	A	NS			SN75109	DS75109 Φ
LM75110 Φ	J	IT5	I	T	A	NS			SN75110	DS75110 Φ
LM75110 Φ	N	IT5	I	T	A	NS			SN75110	DS75110 Φ
LM75121 Φ	J	IT6	I	T	A	NS			SN75121	DS75121 Φ
LM75121 Φ	N	IT6	I	T	A	NS			SN75121	DS75121 Φ
LM75122 Φ	J	IR12	I	R	A	NS			SN75122	DS75122 Φ
LM75123 Φ	J	IT6	I	T	A	NS			SN75123	DS75123 Φ
LM75123 Φ	N	IT6	I	T	A	NS			SN75123	DS75123 Φ
LM75124 Φ	J	IR12	I	R	A	NS			SN75124	DS75124 Φ
LM75150 Φ	J	IT7	I	T	A	NS			SN75150	DS75150 Φ
LM75150 Φ	N	IT8	I	T	A	NS			SN75150	DS75150 Φ
LM75154 Φ	J	IR13	I	R	A	NS			SN75154	DS75154 Φ
LM75207 Φ	J	IR11	I	S	A	NS			SN75207	DS75207
LM75207 Φ	N	IR11	I	S	A	NS			SN75207	DS75207 Φ
LM75208 Φ	J	IR11	I	S	A	NS			SN75208	DS75208 Φ
LM75208 Φ	N	IR11	I	S	A	NS			SN75208	DS75208 Φ
LM75324 Φ	J	IX7	I	X	A	NS			SN75324	DS75324 Φ
LM75324 Φ	N	IX8	I	X	A	NS			SN75324	DS75324 Φ
LM75325 Φ	J	IM23	I	M	A	NS			SN75325 MC75325	μA75325 DS75325 Φ
LM75325 Φ	N	IM23	I	M	A	NS			SN75325 MC75325	μA75325 DS75325 Φ
LM75450 Φ	N	IP21	I	P	A	NS			SN75450 MC75450 (75450A)	(μA75450A) DS75450 Φ
LM75451 Φ	N	IP1	I	P	A	NS			SN75451 MC75451 (75451A)	(μA75451A) DS75451 Φ
LM75452 Φ	N	IP2	I	P	A	NS			SN75452 MC75452 75452	μA75452 DS75452 Φ SN75452B

type	pack	fig	1	2	3	4	europe	europe	america	america
LM75453 Φ	N	IP3	I	P	A	NS			SN75453 MC75453	μA75453 DS75453 Φ
LM75454 Φ	N	IP4	I	P	A	NS			SN75454 DS75454 Φ SN754548	μA75454 75454
MC1303	L	LR47	L	A	A	MO			(μA749C) (749C)	RC4739 (U6A7739393)
MC1304	P	LR48	L	R	A	MO			μA732 C 732C	LM1304 U6A7732394
MC1305	P	LR49	L	R	A	MO			(μA732C) (732C)	LM1305 U6A7729394
MC1306	P	LA14	L	A	A	MO			(LM380)	
MC1307	P	LR50	L	R	A	MO			μA767C 767	LM1307 U6A7767394
MC1310	P A	LR52 LR52	L L	R R	A A	MO S			LM1310 (758C)	(μA758C)
MC1310E	B	LR52	L	R	A	S				
MC1311	P	LR52	L	R	A	MO				
MC1312	P	LR66	L	R	A	MO				
MC1313	P	LR66	L	R	A	MO				
MC1314 Ψ			L	A	A	MO				
MC1315 Ψ			L	A	A	MO				
MC1325	P	LR67	L	R	A	MO				
MC1326	P	LR68	L	R	A	MO			(μA746C) (746C)	LM3067 (U7F7746394)
MC1326	PQ	LR68	L	R	A	MO			(μA746C) (746C)	LM3067 U 7F7746394)
MC1327	P		L	R	A	MO				
MC1327	PQ		L	R	A	MO				
MC1328	G	LR70	L	R	A	MO			(μA746C) (746C) U5E7746394	LM746 (LM3067)
MC1328	P	LR70	L	R	A	MO			(μA746C) (746C) U5E7746394	LM746 (LM3067)
MC1328	PQ	LR70	L	R	A	MO			(μA746C) (746C) U5E7746394	LM746 (LM3067)
MC1330	P	LR71	L	R	A	MO				
MC1339	P	LA15	L	A	A	MO			(μA749C) (749C)	(LM387) (LM382)
MC1344	P		L	R	A	MO			(LM1845)	
MC1349	P	LR72	L	R	A	MO				
MC1350	P	LR73	L	R	A	MO			(μA757C) (757C)	(LM703L) (UA6A7757394)

type	pack	fig	1	2	3	4	europe	europe	america	america
MC1440	G	IS10	I	S	A	MO			7525 (SN7525)	(LM7524)
MC1440	L	IS10	I	S	A	MO			7525 (SN7525)	(LM7524)
MC1441	F	IS1	I	S	A	MO			7524 (SN7524)	(LM7524)
MC1441	L	IS1	I	S	A	MO			7524 (SN7524)	(LM7524)
MC1444	L	IS12	I	S	A	MO				
MC1445	F	IR15	I	R	A	MO			(μA733C) (733C)	(U3F7733312) (U5F7733393)
MC1445	G	IR15	I	R	A	MO			(μA733C) (733C)	(U3F7733312) (U5F7733393)
MC1445	L	IR15	I	R	A	MO			(μA733C) (733C)	(U3F7733312) (U5F7733393)
MC1446	L	IS13	I	S	A	MO			(μA733C) (U6A7733393)	(733 C)
MC1454	G	LK8	L	K	A	MO			(LM380)	
MC1455	G	LT3	L	T	A	MO			LM555C	
MC1455	P	LT1	L	T	A	MO			LM555C	
MC1456	G	LO1	L	O	A	MO			SN72771 (LF356) RC1556 (LM308)	(μA725C) MC1456 (725C) (U5T7725393)
MC1456	T	LO1	L	O	A	S			SN72771 (LF356) RC1556 (LM308)	(μA725C) MC1456 (725C) (U5T7725393)
MC1456	V	LO14	L	O	A	S			SN72771 (LF356) RC1556 (LM308)	(μA725C) MC1456 (725C) (U5T7725393)
MC1456C	G	LO1	L	O	A	MO				
MC1458	G	LO28	L	O	A	MO			SN72558 LM1458 RC1458 (U5F7747393)	1458 MC1458 RC4558
MC1458	L	LO121	L	O	A	MO			SN72558 LM1458 RC1458 (U5F7747393)	1458 MC1458 RC4558
MC1458	T	LO28	L	O	A	S			SN72558 LM1458 RC1458 (U5F7747393)	1458 MC1458 RC4558
MC1458	V	LO26	L	O	A	S			SN72558 LM1458 RC1458 (U5F7747393)	1458 MC1458 RC4558
MC1458C	G	LO28	L	O	A	MO			(LM1458)	RC1556

type	pack	fig	1	2	3	4	europe	europe	america	america
MC1458C	L	LO121	L	O	A	MO			(LM1458)	RC1556
MC1458C	P1	LO26	L	O	A	MO			(LM1458)	RC1556
MC1458C	P2	LO121	L	O	A	MO			(LM1458)	RC1556
MC1460	G	LV20	L	V	A	MO			(SN72723) (723 C) (U5R7723312)	(μA723 C) (U5R7723393) (LM305)
MC1460	R	LV20	L	V	A	MO			(SN72723) (LM305) (U5R7723393)	(μA723 C) 723 C) (U5R7723312)
MC1461	G	LV20	L	V	A	MO			(SN72723) (LM305) (U5R7723393)	(μA723 C) (723 C)
MC1461	R	LV20	L	V	A	MO			(SN72723) (LM305) (U5R7723393)	(μA723 C) (723 C)
MC1463	G	LV21	L	V	A	MO			(SN72723) (LM304) (U5R7723393)	(μA723 C) (723 C)
MC1463	R	LV21	L	V	A	MO			(SN72723) (LM304) (U5R7723393)	(μA723 C) (723 C)
MC1466	L	LV22	L	V	A	MO			(SN72723) (LM304) (U6A7723393)	(μA723 C) (723 C)
MC1468	G	LV23	L	V	A	MO			(LM325)	
MC1468	L	LV23	L	V	A	MO			(LM325)	
MC1468	R	LV23	L	V	A	MO			(LM325)	
MC1469	G	LV24	L	V	A	MO			(SN72723) (LM305) (U5R7723393)	(μA723 C) (723 C)
MC1469	R	LV24	L	V	A	MO			(SN72723) (LM305) (U5R7723393)	(μA723 C) (723 C)
MC1488	L	IT1	I	T	A	MO			SN75188 LM1488 (U6A9616393)	(9616 C) RC1488
MC1489	L	IR1	I	R	A	MO			SN75189 LM1489 (U6A9617393)	(9617C) RC1489
MC1489A	L	IR1	I	R	A	MO			SN75189A LM1489A	(U6A9617393)
MC1494	L	LM7	L	M	A	MO				
MC1495	L	LM8	L	M	A	MO			U6A7795393	
MC1496	G	LM9	L	B	A	MO			μA796C MC1496 U5E7796393	LM1496 796C
MC1496	L	LM10	L	B	A	MO			μA796C MC1496 U5E7796393	LM1496 796C

type	pack	fig	1	2	3	4	europe	europe	america	america
MC1496	A	LM9	L	B	A	S			μA796 C LM1496 U5E7796393	MC1496 796 C
MC1496	K	LM10	L	B	A	S			μA796 C 796 C U5E7796393	MC1496 LM1496
MC1505 Ψ			I	A	A	MO				
MC1506	L	ID5	I	D	A	MO				
MC1507	L	ID5	I	A	A	MO				
MC1508L8	L		I	D	A	MO				
MC1510	G	LR80	L	R	A	MO			SN5510 (LM733) (U3F7733312)	(μA733) (733) (U5F7733312)
MC1514	L	LC28	L	C	A	MO			SN52514 LM1514	(U6A7711312) RM1514
MC1520	F	LO124	L	O	A	MO			(SN5511) (LM733) (U5B7101311)	(101) (U3F7101311)
MC1520	G	LO124	L	O	A	MO			(SN5511) (LM733) (U5B7101311)	(101) (U3F7101311)
MC1530	F	LO125	L	O	A	MO			(SN52702) (LM101A) (U3F7702312)	(μA702) (702) (U5B7702312)
MC1530	G	LO125	L	O	A	MO			(SN52702) (LM101A) (U3F7702312)	(μA702) (702) (U5B7702312)
MC1531	F	LO125	L	O	A	MO			(SN52702) (LM101A) (U3F7702312)	(μA702) (702) (U5B7702312)
MC1531	G	LO125	L	O	A	MO			(SN52702) (LM101A) (U3F7702312)	(μA702) (702) (U5B7702312)
MC1533	F	LO126	L	O	A	MO			(SN52101A) (LM101A) (U5B7101311)	101 (U3F7101311) (U6A7101311)
MC1533	G	LO126	L	O	A	MO			(SN52101A) (LM101A) (U5B7101311)	101 (U3F7101311) (U6A7101311)
MC1533	L	LO126	L	O	A	MO			(SN52101A) (LM101A) (U5B7101311)	101 (U3F7101311) (U6A7101311)
MC1535	F	LO127	L	O	A	MO			(LM1303) (749)	(μA749) (U6A7749312)

type	pack	fig	1	2	3	4	europe	europe	america	america
MC1535	G	LO127	L	O	A	MO			(µA749) (749)	(LM1303) (U6A7749312)
MC1535	L	LO127	L	O	A	MO			(µA749) (749)	(LM1303) (U6A7749312)
MC1536	G	LO1	L	O	A	MO			(µA741) (LM143) (U5B7741312)	LM1536 (741)
MC1537	L	LO128	L	O	A	MO			(µA749) RM1537 (LM1458-14)	LM1558) (749) (U6A7749312)
MC1538	R	LK7	L	K	A	MO			(LH0002)	
MC1539	F	LO129	L	O	A	MO			(SN52101A) (LF156) (U5B7101311)	(101) (LM101A) (U6A7101311)
MC1539	L	LO129	L	O	A	MO			(SN52101A) (LF156) (U5B7101311)	(101) (LM101A) (U6A7101311)
MC1540	F	IS10	I	S	A	MO			(7525) (SN7525)	(LM5524)
MC1540	G	IS10	I	S	A	MO			(7525) (SN7525)	(LM5524)
MC1540	L	IS10	I	S	A	MO			(7525) (SN7525)	(LM 5524)
MC1541	F	IS1	I	S	A	MO			(7524) (SN7524)	(LM5524)
MC1541	L	IS1	I	S	A	MO			(7524) (SN7524)	(LM5524)
MC1543	L	IS11	I	S	A	MO			(7524)	(SN7524)
MC1544	L	IS12	I	S	A	MO				
MC1545	F	IR15	I	R	A	MO			(µA733) (733) (U5F7733312)	(U6A7733312) (U3F7733312)
MC1545	G	IR15	I	R	A	MO			(µA733) (733) (U5F7733312)	(U6A7733312) (U3F7733312)
MC1545	L	IR15	I	R	A	MO			(µA733) (733) (U5F7733312)	(U6A7733312) (U3F7733312)
MC1550	F	LR81	L	R	A	MO			(µA757) (757)	(LM171) (U6A7757312)
MC1550	G	LR81	L	R	A	MO			(µA757) (757)	(LM171) (U6A7757312)
MC1552	G	LR82	L	R	A	MO			(µA715) (715)	(LM733) (U5F7715312)
MC1553	G	LR83	L	R	A	MO			(LM733) (715)	(µA715) (U5F7715312)
MC1554	G	LK8	L	K	A	MO			(LM380)	
MC1555	G	LT3	L	T	A	MO			LM555	

type	pack	fig	1	2	3	4	europe	europe	america	america
MC1556	G	LO1	L	O	A	MO			SN52771 (LF156) (725) (U5T7725312)	(μA725) RM1556 (LM108)
MC1558	G	LO28	L	O	A	MO			SN52558 LM1558 (U5F7747312)	1558 RM4558 (U6A7747312)
MC1558	L	LO26	L	O	A	MO			SN52558 LM1558 (U5F7747312)	1558 RM4558 (U6A7747312)
MC1560	G	LV20	L	V	A	MO			SN52723 (LM105) (U5R7723312)	(μA723) (723)
MC1560	R	LV20	L	V	A	MO			SN52723 (LM105) (U5R7723312)	(μA723) (723)
MC1561	G	LV20	L	V	A	MO			(SN52723) (LM105) (U5R7723312)	(μA723) (723)
MC1561	R	LV20	L	V	A	MO			(SN52723) (LM105) (U5R7723312)	(μA723) (723)
MC1563	G	LV21	L	V	A	MO			(SN52723) (LM104) (U5R7723312)	(μA723) (723)
MC1563	R	LV21	L	V	A	MO			(SN52723) (LM104) (U5R7723312)	(μA723) (723)
MC1566	L	LV22	L	V	A	MO			(SN52723) (LM104) (U6A7723312)	(μA723) (723)
MC1568	G	LV23	L	V	A	MO			(LM325)	
MC1568	L	LV23	L	V	A	MO			(LM325)	
MC1568	R	LV23	L	V	A	MO			(LM325)	
MC1569	G	LV24	L	V	A	MO			(SN52723) (LM105) (U5R7723312)	(μA723) (723)
MC1569	R	LV24	L	V	A	MO			(SN52723) (LM105) (U5R7723312)	(μA723) (723)
MC1585	L	IT10	I	T	A	MO				
MC1590	G	IR16	I	R	A	MO			(LM170) (757)	(μA757) (U6A7757393)
MC1594	L	LM7	L	M	A	MO				
MC1595	L	LM8	L	M	A	MO			U6A7795393	
MC1596	G	LM9	L	B	A	MO			SN56514 LM1596 U6A7796312	μA796 796
MC1596	L	LM10	L	B	A	MO			SN56514 LM1596 U6A7796312	μA796 796

type	pack	fig	1	2	3	4	europe	europe	america	america
MC1709	F	LO114	L	O	A	MO			SN52709 LM709 RM709 U3F7709312	μA709 SF.C2709 709 U6A7709312
MC1709	G	LO112	L	O	A	MO			SN52709 SF.C2709 709 U3F7709312	LM709 RM709 μA709 U6A7709312
MC1709	L	LO115	L	O	A	MO			SN52709 LM709 RM709 U3F7709312	μA709 SF.C2709 709 U6A7709312
MC1709C	F	LO114	L	O	A	MO			U5B7709393 SF.C2709 U6A7709393	(LM709C) RC709
MC1709C	G	LO112	L	O	A	MO			U5B7709393 SF.C2709C U6A7709393	(LM709C) RC709
MC1709C	L	LO115	L	O	A	MO			(LM709C) U5B7709393 U6A7709393	RC709 SF.C2709C
MC1709C	P1	LO113	L	O	A	MO			(LM709C) U5B7709393 U6A7709393	RC709 SF.C2709C
MC1709C	P2	LO115	L	O	A	MO			U5B7709393 SF.C2709C U6A7709393	(LM709C) RC709
MC1710	F	LC24	L	C	A	MO			SN52710 LM710 RM710 U6A7710312 (SN52810)	μA710 SF.C2710 U5B7710312 710 U3F7710312
MC1710	G	LC21	L	C	A	MO			SN52710 LM710 RM710 U6A7710312 (SN52810)	μA710 SF.C2710 U5B7710312 710 U3F7710312
MC1710	L	LC22	L	C	A	MO			SN52710 LM710 RM710 U6A7710312 (SN52810)	μA710 SF.C2710 U5B7710312 710 U3F7710312
MC1710C	F	LC24	L	C	A	MO			U3F7710312 SF.C2710 U5B7710393	(LM710C) RC710 U6A7710393
MC1710C	G	LC21	L	C	A	MO			U3F7710312 SF.C2710C U5B7710393	(LM710C) RC710 U6A7710393
MC1710C	L	LC22	L	C	A	MO			U3F7710312 SF.C2710C U5B7710393	(LM710C) RC710 U6A7710393
MC1710C	P	LC22	L	C	A	MO			U3F7710312 SF.C2710C U5B7710393	(LM710C) RC710 U6A7710393
MC1711	F	LC27	L	C	A	MO			SN52711 LM711 RM711 711 U5F7711312	μA711 SF.C2711 U6A7711312 U3F7711312

type	pack	fig	1	2	3	4	europe	europe	america	america
MC1711	G	LC25	L	C	A	MO			SN52711 LM711 RM711 711 U5F7711312	µA711 SF.C2711 U6A7711312 U3F7711312
MC1711	L	LC26	L	C	A	MO			SN52711 LM711 RM711 711 U5F7711312	µA711 SF.C2711 U6A7711312 U3F7711312
MC1711C	F	LC27	L	C	A	MO			U5F7711393 SF.C2711C U6A7711393	(LM711) RC711
MC1711C	G	LC25	L	C	A	MO			U5F7711393 SF.C2711C U6A7711393	(LM711) RC711
MC1711C	L	LC26	L	C	A	MO			U5F7711393 SF.C2711C U6A7711393	(LM711) RC711
MC1711C	P	LC26	L	C	A	MO			U5F7711393 SF.C2711C U6A7711393	(LM711) RC711
MC1712	F	LO132	L	O	A	MO			SN52702 (LM733) 702 U6A7702312	µA702 RM702 U3F7702312
MC1712	G	LO130	L	O	A	MO			SN52702 (LM733) 702 U6A7702312	µA702 RM702 U3F7702312
MC1712	L	LO131	L	O	A	MO			SN52702 (LM733) 702 U6A7702312	µA702 RM702 U3F7702312
MC1712C	F	LO132	L	O	A	MO			U3F7702312 RC702 U6A7702393	(LM733C) U5B7702393
MC1712C	G	LO130	L	O	A	MO			U3F7702312 RC702 U6A7702393	(LM733C) U5B7702393
MC1712C	L	LO131	L	O	A	MO			U3F7702312 RC702 U6A7702393	(LM733C) U5B7702393
MC1723	G	LV2	L	V	A	MO			SN52723 LM723 RM723 U5R7723312	µA723 SF.C2723 723 U6A7723312
MC1723	L	LV1	L	V	A	MO			SN52723 LM723 RM723 U5R7723312	µA723 SF.C2723 723 U6A773312
MC1723C	G	LV2	L	V	A	MO			U5R7723393 SF.C2723C U6A7723393	LM723C RC723
MC1723C	L	LV1	L	V	A	MO			U5R7723393 SF.C2723C U6A7723393	LM723C RC723
MC1733	G	LR42		R	A	MO			SN52733 RM733	LM733
MC1733	L	LR44		R	A	MO			SN52733 RM733	LM733
MC1733C	G	LR42		R	A	MO			LM733C	RC733

type	pack	fig	1	2	3	4	europe	europe	america	america
MC1733C	L	LR44	L	R	A	MO			LM733C	RC733
MC1741	F	LO119	L	O	A	MO			SN52741 LM741 RM741 U6A7741312 U3F7741312	µA741 SF.C2741 U5B7702312 741 U5B7741312
MC1741	G	LO1	L	O	A	MO			SN52741 LM741 RM741 U6A7741312 U3F7741312	µA741 SF.C2741 U5B7702312 741 U5B7741312
MC1741	L	LO70	L	O	A	MO			SN52741 LM741 RM741 U6A7741312 U3F7741312	µA741 SF.C2741 U5B7702312 741 U5B7741312
MC1741C	F	LO119	L	O	A	MO			U3F7741312 SF.C2741C U9T7741393 U5B7741393	LM741 RC741 LM741-14 U6A7741393
MC1741C	G	LO1	L	O	A	MO			U3F7741312 SF.C2741C U9T7741393 U5B7741393	LM741 RC741 LM741-14 U6A7741393
MC1741C	L	LO70	L	O	A	MO			U3F7741312 SF.C2741C U9T7741393 U5B7741393	LM741 RC741 LM741-14 U6A7741393
MC1741C	P1	LO14	L	O	A	MO			U3F7741312 SF.C2741C U9T7741393 U5B7741393	LM741 RC741 LM741-14 U6A7741393
MC1741C	P2	LO70	L	O	A	MO			U3F7741312 SF.C2741C U9T7741393 U5B7741393	LM741 RC741 LM741-14 U6A7741393
MC1741S	G	LO1	L	O	A	MO				
MC1741SC	G	LO1	L	O	A	MO				
MC1741SC	P1	LO14	L	O	A	MO				
MC1747	F	LO120	L	O	A	MO			747	LM747
MC1747	G	LO119	L	O	A	MO			747	LM747
MC1747	L	LO25	L	O	A	MO			747	LM747
MC1747C	F	LO120	L	O	A	MO			LM747C	
MC1747C	G	LO119	L	O	A	MO			LM747C	
MC1747C	L	LO25	L	O	A	MO			LM747C	
MC1748	F	LO53	L	O	A	MO			SN52748 LM748 RM748	µA748 SF.C2748 748
MC1748	G	LO3	L	O	A	MO			SN52748 LM748 RM748	µA748 SF.C2748 748
MC1748C	G	LO3	L	O	A	MO			LM748C RC748	SF.C2748C
MC1776	G	LO65	L	O	A	MO			LM4250	

type	pack	fig	1	2	3	4	europe	europe	america	america
MC1776C	G	LO65	L	O	A	MO			LM4250C	
MC3301	P	LO48	L	O	A	MO			LM3301	LM2901-14
MC3302	P	LC15	L	C	A	MO			LM3302	LM339A
MC3302	A	LC15	L	C	A	S			LM3302	LM339A
MC3401	P	LO48	L	O	A	MO			LM3401	LM3900
MC3403 Ψ			L	O	A	MO			LM348	
MC3430 Ψ			L	C	A	MO				
MC3431 Ψ			L	C	A	MO				
MC3432 Ψ			L	C	A	MO				
MC3433 Ψ			L	C	A	MO				
MC3459 Ψ			I	M	A	MO				
MC3460 Ψ			I	M	A	MO				
MC3462 Ψ			I	R	A	MO				
MC3463 Ψ			I	T	A	MO				
MC3503 Ψ			L	O	A	MO				
MC3537 Ψ			I	R	A	MO				
MC3538 Ψ			I	O	A	MO				
MC3570 Ψ			L	O	A	MO				
MC5528	L	IS7	I	S	A	MO			DS5528	
MC5529	L	IS7	I	S	A	MO			DS5529	
MC5529	P	IS7	I	S	A	MO			DS5529	
MC5534	L	IS6	I	S	A	MO			DS5534	
MC5535	L	IS8	I	S	A	MO			DS5535	
MC5535	P	IS8	I	S	A	MO			DS5535	
MC5538	L	IS9	I	S	A	MO			DS5538	
MC5539	L	IS9	I	S	A	MO			DS5539	
MC5539	P	IS9	I	S	A	MO			DS5539	
MC7520	L	IS4	I	S	A	MO			SN7520 RC7520	DS7520
MC7521	L	IS4	I	S	A	MO			SN7521 RC7521	DS7521
MC7522	L	IS5	I	S	A	MO			SN7522 RC7522	DS7522
MC7523	L	IS5	I	S	A	MO			SN7523 RC7523	DS7523
MC7524	L	IS6	I	S	A	MO			SN7524 RC7524	DS7524
MC7525	L	IS6	I	S	A	MO			SN7525 RC7525	DS7525

type	pack	fig	1	2	3	4	europe	europe	america	america
MC7528	L	IS7	I	S	A	MO			SN7528 RC7528	DS7528
MC7528	P	IS7	I	S	A	MO			SN7528 RC7528	DS7528
MC7529	L	IS7	I	S	A	MO			SN7529 RC7529	DS7529
MC7529	P	IS7	I	S	A	MO			SN7529 RC7529	DS7529
MC7534	L	IS8	I	S	A	MO			SN75232	DS7534
MC7534	P	IS8	I	S	A	MO			SN75232	DS7534
MC7535	L	IS6	I	S	A	MO			SN75233	DS7535
MC7535	P	IS6	I	S	A	MO			SN75233	DS7535
MC7538	L	IS7	I	S	A	MO			SN75238	DS7538
MC7538	P	IS7	I	S	A	MO			SN75238	DS7538
MC7539	L	IS7	I	S	A	MO			SN75239	DS7539
MC7539	P	IS7	I	S	A	MO			SN75239	DS7539
MC7705C	P	LV5	L	V	A	MO			(LM341-5.0)	
MC7706C	P	LV5	L	V	A	MO			(LM341-6.0)	
MC7708C	P	LV5	L	V	A	MO			(LM341-8.0)	
MC7712C	P	LV5	L	V	A	MO			(LM341-12)	
MC7715C	P	LV5	L	V	A	MO			(LM341-15)	
MC7718C	P	LV5	L	V	A	MO			(LM341-18)	
MC7720C	P	LV5	L	V	A	MO			(LM341-18)	
MC7724C	P	LV5	L	V	A	MO			(LM341-24)	
MC7805C	K	LV4	L	V	A	MO			SN72905 LM340-5.0	μA7805C RC7805
MC7805C	P	LV5	L	V	A	MO			SN72905 LM340-5.0	μA7805C RC7805
MC7806C	K	LV4	L	V	A	MO			SN72906 LM340-6.0	μA7806C RC7806
MC7806C	P	LV5	L	V	A	MO			SN72906 LM340-6.0	μA7806C RC7806
MC7808C	K	LV4	L	V	A	MO			SN72908 LM340-8.0	μA7808C RC7808
MC7808C	P	LV5	L	V	A	MO			SN72908 LM340-8.0	μA7808C RC7808
MC7812C	K	LV4	L	V	A	MO			SN72912 LM340-12	μA7812 RC7812
MC7812C	P	LV5	L	V	A	MO			SN72912 LM340-12	μA7812 RC7812
MC7815C	K	LV4	L	V	A	MO			SN72915 LM340-15	μA7815C RC7815
MC7815C	P	LV5	L	V	A	MO			SN72915 LM340-15	μA7815C RC7815

type	pack	fig	1	2	3	4	europe	europe	america	america
MC7818C	K	LV4	L	V	A	MO			SN72918 LM340-18	μA7818 C RC7818
MC7818	P	LV5	L	V	A	MO			SN72918 LM340-18	μA7818 C RC7818
MC7824C	K	LV4	L	V	A	MO			SN72924 LM340-24	μA7824 C RC7824
MC7824C	P	LV5	L	V	A	MO			SN72924 LM340-24	μA7824 C RC7824
MC7902C	K	LV4	L	V	A	MO				
MC7902C	P	LV5	L	V	A	MO				
MC7905C	K	LV4	L	V	A	MO			LM320-5.0	
MC7905C	P	LV5	L	V	A	MO			LM320-5.0	
MC7905.2C	K	LV4	L	V	A	MO			LM320-5.2	
MC7905.2C	P	LV5	L	V	A	MO			LM320-5.2	
MC7906C	K	LV4	L	V	A	MO			LM320-6.0	
MC7906C	P	LV5	L	V	A	MO			LM320-6.0	
MC7908C	K	LV4	L	V	A	MO			LM320-8.0	
MC7908C	P	LV5	L	V	A	MO			LM320-8.0	
MC7912C	K	LV4	L	V	A	MO			LM320-12	
MC7912C	P	LV5	L	V	A	MO			LM320-12	
MC7915C	K	LV4	L	V	A	MO			LM320-15	
MC7915C	P	LV5	L	V	A	MO			LM320-15	
MC7918C	K	LV4	L	V	A	MO			LM320-18	
MC7918C	P	LV5	L	V	A	MO			LM320-18	
MC7924C	K	LV4	L	V	A	MO			LM320-24	
MC7924C	P	LV5	L	V	A	MO			LM320-24	
MC13120 Ψ			L	R	A	MO	TBA120			
MC55107	L	IR11	I	R	A	MO			SN55107A (55107A)	(μA55107A)
MC55107	P	IR11	I	R	A	MO			SN55107A (55107A)	(μA55107A)
MC55108	L	IR11	I	R	A	MO			SN55108A (55108A)	(μA55108A)

type	pack	fig	1	2	3	4	europe	europe	america	america
MC55108	P	IR11	I	R	A	MO			SN55108A (55108A)	(μA55108A)
MC55325	L	IM23	I	M	A	MO				
MC55325	P	IM23	I	M	A	MO				
MC75107	L	IR11	I	R	A	MO			(75107A)	(μA75107A)
MC75107	P	IR11	I	R	A	MO			(75107A)	(μA75107A)
MC75108	L	IR11	I	R	A	MO			(75108A)	(μA75108A)
MC75108	P	IR11	I	R	A	MO			(75108A)	(μA75108A)
MC75109	L	IT5	I	T	A	MO			75109	μA75109
MC75109	P	IT5	I	T	A	MO			75109	μA75109
MC75110	L	IT5	I	T	A	MO			75110	μA75110
MC75110	P	IT5	I	T	A	MO			75110	μA75110
MC75113	L	IT11	I	T	A	MO				
MC75140Ψ	P		I	R	A	MO				
MC75325	L	IM23	I	M	A	MO			SN75325 75325	μA75325
MC75325	P	IM23	I	M	A	MO			SN75325 75325	μA75325
MC75450	L	IP21	I	P	A	MO			SN75450B LM75450-14	SN75450A
MC75450	P	IP21	I	P	A	MO			SN75450B LM75450-14	SN75450A
MC75451	P	IP1	I	P	A	MO			SN75451B LM75451	SN75451A
MC75452	P	IP2	I	P	A	MO			SN75452B LM75452	SN75452
MC75453	P	IP3	I	P	A	MO			SN75453B LM75453	SN75453
MC75454	P	IP4	I	P	A	MO			SN75454	LM75454
MC75491	L	II6	I	I	A	MO			SN75491	
MC75491	P	II6	I	I	A	MO			SN75491	
MC75492	L	II7	I	I	A	MO			SN75492	
MC75492	P	II7	I	I	A	MO			SN75492	
MH0007	H	IM24	I	M	A	NS				

type	pack	fig	1	2	3	4	europe	europe	america	america
MH0007C	H	IM24	I	M	A	NS				
MH0009	G	IM25	I	M	A	NS				
MH0009C	G	IM25	I	M	A	NS				
MH0012	G	IM26	I	M	A	NS				
MH0012C	G	IM26	I	M	A	NS				
MH0013	G	IM27	I	M	A	NS			(MH0009)	
MH0013C	G	IM27	I	M	A	NS			(MH0009C)	
MH0025	H	IM4	I	M	A	NS				
MH0025C	H	IM4	I	M	A	NS			DS0025C Φ	
MH0025C	N	IM5	I	M	A	NS			DS0025C Φ	
MH0026	G	IM6	I	M	A	NS			MMH0026C Φ	
MH0026	H	IM4	I	M	A	NS			MMH0026C Φ	
MH0026C	G	IM6	I	M	A	NS			DS0026C Φ	
MH0026C	H	IM4	I	M	A	NS			DS0026C Φ	
MH0026C	N	IM5	I	M	A	NS			DS0026C Φ	
MH7803	J	IM21	I	M	A	NS				
MH7807	J	IM21	I	M	A	NS				
MH8803 Φ	J	IM21	I	M	A	NS			DS8803 Φ	
MH8803 Φ	N	IM21	I	M	A	NS			DS8803 Φ	
MH8804	N	IM28	I	M	A	NS				
MH8805	N	IM1	I	M	A	NS			SN75361	CA75361
MH8807 Φ	N	IM21	I	M	A	NS			DS8807 Φ	
MH8808	J	IM29	I	M	A	NS				
MH8808	N	IM29	I	M	A	NS				
MIC709.5	C	LO112	L	O	A	IT			SF.C2709C	
MIC710.5	C	LC21	L	C	A	IT			SF.C2710C	
MIC711.5	C	LC25	L	C	A	IT			SF.C2711C	
MIC712.5	C	LO130	L	O	A	IT				
MIC723.5	C	LV2	L	V	A	IT			SF.C2723C	
MIC726.5	C	LO133	L	O	A	IT				

type	pack	fig	1	2	3	4	europe	europe	america	america
MIC741.5	C	LO1	L	O	A	IT			SEC2741C	
MLM101A	G	LO3	L	O	A	MO			μA101A SF.C210A	LM101A 101A
MLM104	G	LV11	L	V	A	MO			LM104	
MLM105	G	LV13	L	V	A	MO			μA105 105	LM105
MLM107	G	LO17	L	O	A	MO			LM107 107	μA107
MLM109	G	LV6	L	V	A	MO			LM109 109	μA109
MLM109	K	LV4	L	V	A	MO			LM109 109	μA109
MLM111	F	LC10	L	C	A	MO				
MLM111	G	LC2	L	C	A	MO				
MLM111	L	LC6	L	C	A	MO				
MLM201A	G	LO3	L	O	A	MO			(μA201) SF.C2201A	LM201A (201)
MLM201A	P1	LO4	L	O	A	MO			(μA201) SF.C2201A	LM201A (201)
MLM204	G	LV11	L	V	A	MO			LM204	
MLM205	G	LV13	L	C	A	MO			μA205 205	LM205
MLM207	G	LO17	L	O	A	MO			LM207 207	μA207
MLM209	G	LV6	L	V	A	MO			μA209 209	LM209
MLM209	K	LV4	L	V	A	MO			μA209 209	LM209
MLM211	F	LC10	L	C	A	MO			LM211	
MLM211	G	LC2	L	C	A	MO			LM211	
MLM211	L	LC6	L	C	A	MO			LM211	
MLM301A	G	LO3	L	O	A	MO			(μA301) SF.C2301A	LM301A (301)
MLM301A	P1	LO4	L	O	A	MO			(μA301) SF.C2301A	LM301A (301)
MLM304	G	LV11	L	V	A	MO			LM304	
MLM305	G	LV13	L	V	A	MO			LM305 305	μA305
MLM307	G	LO17	L	O	A	MO			μA307 307	LM307
MLM309	G	LV6	L	V	A	MO			μA309 309	LM309
MLM309	K	LV4	L	V	A	MO			μA309 309	LM309

type	pack	fig	1	2	3	4	europe	europe	america	america
MLM311	F	LC10	L	C	A	MO			LM311	
MLM311	G	LC2	L	C	A	MO			LM311	
MLM311	L	LC6	L	C	A	MO			LM311	
MLM311	P	LC6	L	C	A	MO			LM311	
MM450	H	LS61	L	S	A	NS				
MM451	H	LS62	L	S	A	NS				
MM452	D	LS63	L	S	A	NS				
MM452	F	LS63	L	S	A	NS				
MM454	F	LS65	L	S	A	NS				
MM455	H	LS64	L	S	A	NS				
MM550	H	LS61	L	S	A	NS				
MM551	H	LS62	I	S	A	NS				
MM552	D	LS63	I	S	A	NS				
MM552	F	LS63	I	S	A	NS				
MM554	F	LS65	I	S	A	NS				
MM555	H	LS64	I	S	A	NS				
MM4504	D	LS66	I	S	A	NS			AM2009	
MM4504	F	LS66	I	S	A	NS			AM2009	
MM5504	D	LS66	I	S	A	NS			AM2009C	
MM5504	F	LS66	I	S	A	NS			AM2009C	
MMH0026	G	IM6	I	M	A	MO				
MMH0026	L	IM6	I	M	A	MO				
MMH0026C	G	IM6	I	M	A	MO				
MMH0026C	L	IM8	I	M	A	MO				
N8T04	B				A	S				
N8T04	F				A	S				
N8T04	W				A	S				
N8T05	B				A	S				
N8T05	F				A	S				
N8T05	W				A	S				
N8T06	B				A	S				
N8T06	F				A	S				
N8T06	W				A	S				
N8T09	A	IT12	I	T	A	S				
N8T09	F	IT12	I	T	A	S				
N8T09	W	IT13	I	T	A	S				

type	pack	fig	1	2	3	4	europe	europe	america	america
N8T10	B				A	S				
N8T10	F				A	S				
N8T10	W				A	S				
N8T13	B	IT6	I	T	A	S			SN75121 LM75121 μA8T13	8T13 RC8T13
N8T13	F	IT6	I	T	A	S			SN75121 LM75121 μA8T13	8T13 RC8T13
N8T13	W	IT6	I	T	A	S			SN7512 LM75121 μA8T13	8T13 RC8T13
N8T14	B	IR12	I	R	A	S			SN75122 LM75122 μA8T14	8T14 RC8T14
N8T14	F	IR12	I	R	A	S			SN75122 LM75122 μA8T14	8T14 RC8T14
N8T14	W	IR12	I	R	A	S			SN75122 LM75122 μA8T14	8T14 RC8T14
N8T15	A	IT14	I	T	A	S			(9616)	
N8T15	F	IT14	I	T	A	S			(9616)	
N8T16	A	IR17	I	R	A	S			(9627)	
N8T17	F	IR17	I	R	A	S			(9627)	
N8T18	A	LJ17	I	J	A	S				
N8T18	F	LJ17	I	J	A	S				
N8T18	W	LJ18	I	J	A	S				
N8T20	B				A	S				
N8T20	F				A	S				
N8T22	A				A	S				
N8T22	F				A	S				
N8T23	B	IT6	I	T	A	S			SN75123 LM75123 μA8T23	8T23 RC8T23
N8T23	F	IT6	I	T	A	S			SN75123 LM75123 μA8T23	8T23 RC8T23
N8T23	W	IT6	I	T	A	S			SN75123 LM75123 μA8T23	8T23 RC8T23
N8T24	B	IR12	I	R	A	S			SN75124 LM75124 μA8T24	8T24 RC8T24
N8T24	W	IR12	I	R	A	S			SN75124 LM75124 μA8T24	8T24 RC8T24

type	pack	fig	1	2	3	4	europe	europe	america	america
N8T25	V	IS3	I	S	A	S			LM3625	
N8T26	B	IN16	I	N	A	S				
N8T26	F	IN16	I	N	A	S				
N8T30	A	IL1	I	L	A	S				
N8T30	F	IL1	I	L	A	S				
N8T34	A	IN3	I	N	A	S			DM8834	
N8T37	A	IR5	I	R	A	S			DM8837	
N8T38	A	IR6	I	N	A	S			DM8838	
N8T51B	A				A	S				
N8T54B	A				A	S				
N8T548	F				A	S				
N8T59F	A				A	S				
N8T59F	F				A	S				
N8T71B	A				A	S				
N8T71B	F				A	S				
N8T74B	A				A	S				
N8T74B	F				A	S				
N8T75B	A				A	S				
N8T75B	F				A	S				
N8T79F	A				A	S				
N8T79F	F				A	S				
N8T80	A	LJ19	I	J	A	S				
N8T80	F	LJ19	I	J	A	S				
N8T80	W	LJ20	I	J	A	S				
N8T90	A	LJ7	I	J	A	S				
N8T90	F	LJ7	I	J	A	S				
N8T90	W	LJ21	I	J	A	S				
N8T93	A	LJ1	I	R	A	S			74S04C	74S05C
N8T93	F	LJ1	I	R	A	S			74S04C	74S05C
N8T94	A	LJ1	I	R	A	S			74S04C	74S05C
N8T94	F	LJ1	I	R	A	S			74S04C	74S05C
N8T95	B	LJ22	I	J	A	S			DM8095	
N8T95	F	LJ22	I	J	A	S			DM8095	
N8T96	B	LJ23	I	J	A	S			DM8096	
N8T96	F	LJ23	I	J	A	S			DM8096	
N8T97	B	LJ24	I	J	A	S			DM8097	

type	pack	fig	1	2	3	4	europe	europe	america	america
N8T98	B	LJ25	I	J	A	S			DM8098	
N8T98	F	LJ25	I	J	A	S			DM8098	
N8T100			I	T	A	S				
N8T110			I	R	A	S				
N8T363	A	LZ4	L	Z	A	S				
N8T380	A	IR4	I	R	A	S			DM8836	SP380
N75S107	A	IR11	I	R	A	S				
N75S108	A	IR11	I	R	A	S				
N3207A	F	LJ26	I	S	A	S			LM7521	
N3207A-1	F	LJ26	I	S	A	S				
N7520B	B	IS4	I	S	A	S			LM7520	MC7520
N7521	B	IS4	I	S	A	S			LM7521 MC7521	(μA7524) (7524)
N7522	B	IS5	I	S	A	S			(μA7524) LM7522	MC7522 (7524)
N7523	B	IS5	I	S	A	S			(μA7524) LM7523	MC7523 (7524)
N7524	B	IS6	I	S	A	S		SF.C2524	μA7524 LM7524	MC7524 7524
N7525	B	IS6	I	S	A	S		SF.C2525	μA7525 LM7525	MC7525 7525
N75451	V	IP1	I	P	A	S			(μA75451A)	(75451A)
N75452	V	IP2	I	P	A	S				
N75453	V	IP3	I	P	A	S				
N75454	V	IP4	I	P	A	S				
NE501	A	LR84	L	R	A	S			(U5B7733393) (MC1733C) (733)	(μA733) (LM733C)
NE501	K	LR85	L	R	A	S			(U5B7733393) (MC1733C) (733)	(μA733) (LM733C)
NE510	A	LD1	L	D	A	S			(U6A7754394) (LM371)	(μA730) (730)
NE511	B	LD2	L	D	A	S			(CA3045) (LM371)	(μA3045) (3045)
NE515	A	LD3	L	D	A	S			(U5B7730393) (MC1420) (730)	(μA730) (LM733) μA733
NE515	K	LD4	L	D	A	S			(U5B7730393) (MC1420)	(μA730) (LM733)
NE521	A	LC29	L	C	A	S			(DM75107)	(75107)
NE521	F	LC29	L	C	A	S			(DM75107)	(75107)
NE522	A	LC29	L	C	A	S			(DM75108)	(DM75108)

type	pack	fig	1	2	3	4	europe	europe	america	america
NE522	F	LC29	L	C	A	S			(75108)	(DM75108)
NE526	A	LC30	L	C	A	S			(U5B7710393) (LM361) (LM306)	(μA710) (710) (μA760)
NE526	K	LC31	L	C	A	S			(U5B7710393) (LM361) (LM306)	(μA710) (710) (μA760)
NE527	A	LC32	L	C	A	S			(μA760) (760)	(LM361)
NE527	K	LC33	L	C	A	S			(μA760) 760	(LM361)
NE529	A	LC19	L	C	A	S			(μA760) (760)	LM361
NE529	K	LC20	L	C	A	S			(μA760) (760)	LM361
NE531	T	LO9	L	O	A	S			(U5F7715393) (MC1439) RC4531	(μA715) (LM318) (715)
NE531	V	LO134	L	O	A	S			(U5F7715393) (MC1439) RC4531	(μA715) (LM318) (715)
NE536	T	LO1	L	O	A	S			U5B7740393 (LF356) (LM316)	μA740 (740)
NE540	L	LK9	L	K	A	S			(LH0021C)	(MFC8020)
NE543V	K		L	X	A	S			(LM380)	
NE545	B		L	X	A	S				
NE546	A	LR59	L	R	A	S			(LM1820)	
NE550	A	LV1	L	V	A	S			(U5R7723393) (MFC6030) (723)	(μA723) (LM723C)
NE550	L	LV2	L	V	A	S			(U5R7723393) (MFC6030) (723)	(μA723) (LM723C)
NE555	T	LT3	L	T	A	S			μA555 LM555C	MC1455
NE555	V	LT1	L	T	A	S			μA555 LM555C	MC1455
NE555C	T	LT3	L	T	A	S			LM555C	
NE555C	V	LT1	L	T	A	S			LM555C	
NE556	A	LT6	L	T	A	S			LM556C	μA556
NE560	B	LL4	L	L	A	S				
NE561	B	LL5	L	L	A	S				
NE562	B	LL6	L	L	A	S				
NE562	F	LL6	L	L	A	S				
NE563	B		L	R	A	S				

type	pack	fig	1	2	3	4	europe	europe	america	america
NE565	A	LL3	L	L	A	S			LM565C	
NE565	K	LL3	L	L	A	S			LM565C	
NE566	T	LX3	L	F	A	S			LM566C	
NE566	V	LX3	L	F	A	S			LM566C	
NE567	T	LX4	L	L	A	S			LM567C	
NE567	V	LX4	L	L	A	S			LM567C	
NE592	A	LR44	L	R	A	S			(μA733) (733)	LM733C
NE592	K	LR42	L	R	A	S			(μA733) (733)	LM733C
NH0006C Φ	H	IH1	I	H	A	NS			DH0006C Φ	
NH0006C Φ	N	IH2	I	H	A	NS			DH0006C Φ	
NH0008C Φ	H	IH3	I	H	A	NS			DH0008C Φ	
NH0008C Φ	N	IH4	I	H	A	NS			DH0008C Φ	
NH0011C Φ	H	IH5	I	H	A	NS			DH0011C Φ	
NH0011C Φ	N	IH5	I	H	A	NS			DH0011C Φ	
NH0016C Φ	N	IH5	I	H	A	NS			DH0016C Φ	
NH0017C Φ	N	IH5	I	H	A	NS			DH0017C Φ	
NH0018C Φ	N	IH5	I	H	A	NS			DH0018C Φ	
NH0028C Φ	H	IX1	I	X	A	NS			DH0028C Φ	
NH0028C Φ	N	IX2	I	A	A	NS			DH0028C Φ	
OM200/S2		LA16	L	A	E	PH	TAA131			
P1		LX6	L	X	E	SI				
PSM6501		LV25	L	V	A	NS				
RC8T13	DD	IT6	I	T	A	RY			LM75121 SN75121	μA8T13 8T13
RC8T13	MP	IT6	I	T	A	RY			LM75121 SN75121	μA8T13 8T13
RC8T14	DD	IR12	I	R	A	RY			LM75122 SN75122	μA8T14 8T14
RC8T14	MP	IR12	I	R	A	RY			LM75122 SN75122	μA8T14 8T14
RC8T23	DD	IT6	I	T	A	RY			LM75123 SN75123	μA8T23 8T23
RC8T23	MP	IT6	I	T	A	RY			LM75123 SN75123	μA8T23 8T23
RC8T24	DD	IR12	I	R	A	RY			LM75124 SN75124	μA8T24 8T24
RC8T24	MP	IR12	I	R	A	RY			LM75124 SN75124	μA8T24 8T24

type	pack	fig	1	2	3	4	europe	europe	america	america
RC555	DN	LT1	L	T	A	RY			LM555 MC1555	µA555 NE555
RC555	T	LT3	L	T	A	RY			LM555 MC1555	µA555 NE555
RC556	D	LT6	L	T	A	RY			NE556	µA556
RC556	DP	LT6	L	T	A	RY			NE556	µA556
RC592	D	LR44	L	R	A	RY			µA733 C	
RC592	DN	LR44	L	R	A	RY			µA733 C	
RC592	T	LR42	L	R	A	RY			µA733 C	
RC702	D	LO131	L	O	A	RY				
RC702	DN	LO131	L	O	A	RY				
RC702	DP	LO131	L	O	A	RY				
RC702	Q	LO132	L	O	A	RY				
RC702	T	LO130	L	O	A	RY				
RC709	D	LO115	L	O	A	RY			µA709	
RC709	DN	LO113	L	O	A	RY			µA709	
RC709	T	LO112	L	O	A	RY			µA709	
RC710	D	LC22	L	C	A	RY			µA710	
RC710	DN	LC23	L	C	A	RY			µA710	
RC710	DP	LC22	L	C	A	RY			µA710	
RC710	Q	LC24	L	C	A	RY			µA710	
RC710	T	LC21	L	C	A	RY			µA710	
RC710A	D	LC22	L	C	A	RY			µA710	
RC710A	T	LC21	L	C	A	RY			µA710	
RC711	D	LC26	L	C	A	RY			µA711	
RC711	DP	LC26	L	C	A	RY			µA711	
RC711	Q	LC27	L	C	A	RY			µA711	
RC711	T	LC25	L	C	A	RY			µA711	
RC711A	D	LC26	L	C	A	RY				
RC711A	Q	LC27	L	C	A	RY				
RC711A	T	LC25	L	C	A	RY				
RC723	D	LV1	L	V	A	RY			LM723	µA723 C
RC723	DP	LV1	L	V	A	RY			LM723	µA723 C

type	pack	fig	1	2	3	4	europe	europe	america	america
RC723	T	LV2	L	V	A	RY			LM723	μA723C
RC725	T	LO116	L	O	A	RY			μA725C	
RC733	D	LR44	L	R	A	RY			μA733C	
RC733	DP	LR44	L	R	A	RY			μA733C	
RC733	Q	LR43	L	R	A	RY			μA733C	
RC733	T	LR42	L	R	A	RY			μA733C	
RC741	D	LO70	L	O	A	RY			μA741C	
RC741	DN	LO14	L	O	A	RY			μA741C	
RC741	DP	LO70	L	O	A	RY			μA741C	
RC741	T	LO1	L	O	A	RY			μA741C	
RC747	D	LO25	L	O	A	RY			μA747C	
RC747	DP	LO25	L	O	A	RY			μA747C	
RC747	T	LO19	L	O	A	RY			μA747C	
RC748	D	LO135	L	O	A	RY			μA748C	
RC748	DP	LO135	L	O	A	RY			μA748C	
RC748	T	LO3	L	O	A	RY			μA748C	
RC1150	DC	IT15	I	T	A	RY				
RC1160	DC	IR18	I	R	A	RY				
RC1414	D	LC28	L	C	A	RY				
RC1414	DP	LC28	L	C	A	RY				
RC1437	D	LO128	L	O	A	RY				
RC1437	DP	LO128	L	O	A	RY				
RC1458	DN	LO26	L	O	A	RY				
RC1458	T	LO28	L	O	A	RY				
RC1488	DC	IT1	I	T	A	RY			(9616)	
RC1488	DP	IT1	I	T	A	RY			(9616)	
RC1489	DC	IR1	I	R	A	RY			(9617)	
RC1489A	DC	IR1	I	R	A	RY				
RC1556	D	LO70	L	O	A	RY				
RC1556	DN	LO14	L	O	A	RY				
RC1556	T	LO1	L	O	A	RY				
RC1556A	D	LO70	L	O	A	RY				
RC1556A	DN	LO14	L	O	A	RY				
RC1556A	T	LO1	L	O	A	RY				
RC3302	DP	LC3	L	C	A	RY				
RC4131	D	LO70	L	O	A	RY				

type	pack	fig	1	2	3	4	europe	europe	america	america
RC4131	DN	LO14	L	O	A	RY				
RC4131	T	LO1	L	O	A	RY				
RC4132	D	LO70	L	O	A	RY			(LM4250C)	
RC4132	DN	LO14	L	O	A	RY			(LM4250C)	
RC4132	T	LO1	L	O	A	RY			(LM4250C)	
RC4136	D	LO	L	O	A	RY			(μA4136)	(LM348)
RC4136	DP	LO	L	O	A	RY			(μA4136)	(LM348)
RC4194	D	LV27	L	V	A	RY			(LM328)	
RC4194	TK	LV26	L	V	A	RY			(LM328)	
RC4195	DN	LV30	L	V	A	RY			(LM325)	
RC4195	T	LV29	L	V	A	RY			(LM325)	
RC4195	TK	LV28	L	V	A	RY			(LM325)	
RC4531	D	LO137	L	O	A	RY			(LM318)	
RC4531	DN	LO138	L	O	A	RY			(LM318)	
RC4531	T	LO9	L	O	A	RY			(LM318)	
RC4558	DN	LO26	L	O	A	RY			μA4558	LM1458
RC4558	T	LO28	L	O	A	RY			μA4558	LM1458
RC7520	DD	IS4	I	S	A	RY			SN7520 MC7520	7520C DS7520
RC7520	MP	IS4	I	S	A	RY			SN7520 MC7520	7520C DS7520
RC7521	DD	IS4	I	S	A	RY			SN7521 MC7521	7521C DS7521
RC7521	MP	IS4	I	S	A	RY			SN7521 MC7521	7521C DS7521
RC7522	DD	IS5	I	S	A	RY			SN7522 MC7522	7522C DS7522
RC7522	MP	IS5	I	S	A	RY			SN7522 MC7522	7522C DS7522
RC7523	DD	IS5	I	S	A	RY			SN7523 MC7523	7523C DS7523
RC7523	MP	IS5	I	S	A	RY			SN7523 MC7523	7523C DS7523
RC7524	DD	IS6	I	S	A	RY			SN7524 MC7524	7524C DS7524
RC7524	MP	IS6	I	S	A	RY			SN7524 MC7524	7524C DS7524
RC7525	DD	IS6	I	S	A	RY			SN7525 MC7525	7525C DS7525
RC7525	MP	IS6	I	S	A	RY			SN7525 MC7525	7525C DS7525
RC7526	DD	IS4	I	S	A	RY			SN7526 DS7526	7526C

type	pack	fig	1	2	3	4	europe	europe	america	america
RC7526	MP	IS14	I	S	A	RY			SN7526 DS7526	7526C
RC7527	DD	IS14	I	S	A	RY			SN7526 DS7526	7526C
RC7527	MP	IS14	I	S	A	RY			SN7527 DS7526	7526C
RC7528	DD	IS7	I	S	A	RY			SN7528 MC7528	7528C DS7528
RC7528	MP	IS7	I	S	A	RY			SN7528 MC7528	7528C DS7528
RC7529	DD MP	IS7 IS7	I I	S S	A A	RY RY			SN7529 MC7529	7529C DS7529
RC7805	LK	LV4	L	V	A	RY			SN72905 MC7805C	µA7805C LM340-5.0
RC7806	LK	LV4	L	V	A	RY			SN72906 MC7806C	µA7806 C LM340-6.0
RC7808	LK	LV4	L	V	A	RY			SN72908 MC7808C	µA7808 C LM340-8.0
RC7812	LK	LV4	L	V	A	RY			SN72912 MC7812C	µA7812 C LM340-12
RC7815	LK	LV5	L	V	A	RY			SN72915 MC7815C	µA7815 C LM340-15
RC7818	LK	LV4	L	V	A	RY			SN72918 MC7818C	µA7818 C LM340-18
RC7824	LK	LV4	L	V	A	RY			SN72924 MC7724C	µA7824 C LM340-24
RC9621	DC	IT16	I	T	A	RY			9621 C	
RC9621	J	IT17	I	T	A	RY			9621 C	
RC9622	DC	IR19	I	R	A	RY			9622 C	
RC9622	J	IR20	I	R	A	RY			9622 C	
RC75107A	DC	IR11	I	R	A	RY			75107A	SN75107A
RC75107A	DP	IR11	I	R	A	RY			75107A	SN75107A
RC75108A	DC	IR11	I	R	A	RY			75108A	SN75108A
RC75108A	DP	IR11	I	R	A	RY			75108A	SN75108A
RC75109	DC	IT5	I	T	A	RY			75109	SN75109A
RC75109	DP	IT5	I	T	A	RY			75109	SN75109A
RC75110	DC	IT5	I	T	A	RY			75110	SN75110A
RC75110	DP	IT5	I	T	A	RY			75110	SN75110A
RC75150	DC	IT7	I	T	A	RY			(9616)	SN75150A
RC75150	DN	IT8	I	T	A	RY			(9616)	SN75150A
RC75150	DP	IT7	I	T	A	RY			(9616)	SN75150A
RC75154	DC	IR13	I	R	A	RY			(9617)	SN75154A
RC75154	DD	IR13	I	R	A	RY			(9617)	SN75154A

type	pack	fig	1	2	3	4	europe	europe	america	america
RC75324	DC	IM31	I	M	A	RY			SN75324	
RC75324	DP	IM31	I	M	A	RY			SN75324	
RC75324	J	IM30	I	M	A	RY			SN75324	
RC75325	DC	IM23	I	M	A	RY			75325	SN75325
RC75325	MP	IM23	I	M	A	RY			75325	SN75325
RC75326	DC	IM32	I	M	A	RY			SN75326	
RC75326	MP	IM32	I	M	A	RY			SN75326	
RC75327	DC	IM33		M	A	RY			SN75327	
RC75327	MP	IM33	I	M	A	RY			SN75327	
RM8311	DP	LA18	L	A	A	RY			(LM4250)	
RM8311	G	LA17	L	A	A	RY			(LM4250)	
RM8312	DP	LA18	L	A	A	RY			(LM4250)	
RM8312	G	LA17	L	A	A	RY			(LM4250)	
RM8321	DP	LA18	L	A	A	RY			(LM4250)	
RM8321	G	LA17	L	A	A	RY			(LM4250)	
RM8322	DP	LA18	L	A	A	RY			(LM4250)	
RM8322	G	LA17	L	A	A	RY			(LM4250)	
RM8341	DP	LA20	L	A	A	RY			(LM4250)	
RM8341	G	LA19	L	A	A	RY			(LM4250)	
SO41	E	LR86	L	R	E	SI				
SO41	P	LR86	L	R	E	SI				
SO42	E	LR87	L	R	E	SI				
SO42	P	LR87	L	R	E	SI				
SAA1000		LR88	L	R	A	IT				
SAA1010		LR89	L	R	A	IT				
SAA1024		LR90	L	R	A	IT				
SAA1025		LR91	L	R	A	IT				
SAB2000		LR92	L	R	E	TE				
SAB2010		LR93	L	R	E	TE				
SAB2020		LR94	L	R	E	TE				
SAH190		LE1	L	E	A	IT				
SAH200			L	E	A	IT				
SAH215		LE2	L	E	A	IT				
SAJ110	A	LE3	L	E	E	PH				
SAJ110	B	LE3	L	E	E	PH				
SAJ150		LX7	L	X	E	TE				

type	pack	fig	1	2	3	4	europe	europe	america	america
SAJ180	E	LE4	L	E	E	SE	SF.F5002			
SAJ210	H	LE5	L	E	E	SG				
SAJ220	S	LX8	L	X	A	IT				
SAJ250	A	LX9	L	X	E	PH				
SAJ250	B	LX10	L	X	E	PH				
SAJ270	E	LX11	L	X	A	IT				
SAJ280			L	X	A	IT				
SAJ310	H	LX12	L	X	A	IT				
SAK115		LX13	L	X	A	IT				
SAS560		LX14	L	X	E	SI				
SAS560S		LX14	L	X	E	SI				
SAS570		LX14	L	X	E	SI				
SAS570S		LX14	L	X	E	SI				
SAS580		LX15	L	X	E	SI				
SAS590		LX15	L	X	E	SI				
SAS660		LX16	L	X	E	TE				
SAS670		LX16	L	X	E	TE				
SAY115		LX17	L	X	A	IT				
SFC307		LO17	L	O	E	SE				
SFC307C	D	LO22	L	O	E	SE				
SF.C308		LO5	L	O	E	SE				
SF.C308C	D	LO98	L	O	E	SE				
SF.C308A		LO5	L	O	E	SE				
SF.C309		LV6	L	V	E	SE				
SF.C309	R	LV4	L	V	E	SE				
SF.C606B		IX9	I	X	E	SE				
SF.C606C		IX9	I	X	E	SE				
SF.C2006		LR95	L	R	E	SE			SL612C	
SF.C2011		LR95	L	R	E	SE			SL611C	
SF.C2014 C	R	LV11	L	V	E	SE			UGJ7812393	
SF.C2014 T	R	LV11	L	V	E	SE				
SF.C2015 C	R		L	V	E	SE			UGJ7815393	
SF.C2015 T	R		L	V	E	SE				
SF.C2018C		LI1	L	I	E	SE			CA3018/5E	CA3018
SF.C2036C		LI1	L	I	E	SE			CA3036/5G	CA3036
SF.C2046 C	E	LI6	L	I	E	SE			CA3046/6A ML3046	CA3046 SG3821

type	pack	fig	1	2	3	4	europe	europe	america	america
SF.C2054	E	LI6	L	I	E	SE			CA3054/6A SG3822	CA3054
SF.C2200		LV9	L	V	E	SE			LM200	SG200
SF.C2201A		LO3	L	O	E	SE	TAA12	TAA811	U3F7101333 LM201A ML201 AD201A	MLM201A SG201A AMLM201
SF.C2201A T	P	LO2	L	O	E	SE				
SF.C2204		LV11	L	V	E	SE			LM204	
SF.C2205		LV13	L	V	E	SE			LM205	SG205
SF.C2207		LO17	L	O	E	SE			LM207 ML207	SG207 AMLM207
SF.C2207 T	P		L	O	E	SE			LM207	SG207
SF.C2208		LO5	L	O	E	SE			AMLM208 AD208	SG208
SF.C2208A		LO5	L	O	E	SE				
SF.C2209	R	LV4	L	V	E	SE			UBN7109333 SG209	LM209
SF.C2209		LV6	L	V	E	SE			UBN7109333 SG209	LM209
SF.C2210		LG2	L	G	E	SE				
SF.C2211		LC2	L	C	E	SE			LM211 AMLM211	ML211
SF.C2218		LO10	L	O	E	SE				
SF.C2300		LV9	L	V	E	SE			LM300	SG300
SF.C2301A		LO3	L	O	E	SE	TAA811		SN72301A MLM301A N53A1 AMLM301A U9T7101392	U5B7101392 LM301A SG301A AD301A
SF.C2301AC	D	LO2	L	O	E	SE			SN72301A LM301A	U5B7101392 AD301A
SF.C2304		LV11	L	V	E	SE			LM304	
SF.C2305		LV13	L	V	E	SE			LM305	SG305
SF.C2310		LG2	L	G	E	SE				
SF.C2310 C	D	LG3	L	G	E	SE				
SF.C2311		LC2	L	C	E	SE			LM311	ML311
SF.C2311 C	D	LC11	L	C	E	SE			LM311	AMLM311
SF.C2315 C	D	LO139	L	O	E	SE				
SF.C2318		LO10	L	O	E	SE				
SF.C2318 C	K	LO106	L	O	E	SE				
SF.C2376 C	D	LV19	L	V	E	SE			LM376	
SF.C2458 C		LO28	L	O	E	SE			1458C CA1458	MC1458

type	pack	fig	1	2	3	4	europe	europe	america	america
SF.C2458 C	D	LO26	L	O	E	SE			1458C CA1458	MC1458
SF.C2524 C	E	IS6	I	S	E	SE	SAS141		SN5524 LM354 SN7524 LM5524	U7B7524393 N7524 SG7524 LM7524
SF.C2525 C	E	IS6	I	S	E	SE	SAS151		SN5525 LM354 SN7525 LM5525	U7B7525393 N7525 SG7525 LM7525
SF.C2528 C	E	IS7	I	S	E	SE			SN5528 LM7528	LM5528 SN7528
SF.C2529 C	E	IS7	I	S	E	SE				
SF.C2709 C	D	LO113	L	O	E	SE	TAA521		SN52709A LM709 SN72709 709	U5B7709393 N5709A TOA1709 U6A77099312
SF.C2709 C	E	LO115	L	O	E	SE	TAA521		SN52709A LM709 SN72709 709	U5B7709393 N5709A TOA1709 U6A77099312
SF.C2709 C	P	LO114	L	O	E	SE	TAA521		SN52709 LM709 SN72709 709	U5B7709393 N5709A TOA1709 U6A77099312
SF.C2709 T	E	LO115	L	O	E	SE			SN52709 LM709 ML709	U6A7709312 N5709 SN72709
SF.C2709 T	P	LO114	L	O	E	SE			SN52709 LM709 ML709	U6A7709312 N5709 SN72709
SF.C2709 A		LO112	L	O	E	SE			SN52709 LM709A MIC709A-1C MIC709A-5D SN72709	U3F7709311 N5709 TOA4709 ML709
SF.C2709 A	E	LO115	L	O	E	SE			SN52709 LM709A MIC709A-1C MIC709A-5D SN72709	U3F7709311 N5709 TOA4709 ML709
SF.C2709C		LO112	L	O	E	SE	TAA521A		SN52709 LM709 MIC709-5C TAA521	UGA7709393 N5709 ML709 SN2709
SF.C2709 T		LO112	L	O	E	SE			SN52709 N5709	LM709 SN72709
SF.C2710 C	E	LC22	L	C	E	SE			SN52710 LM710 MIC710-1 SG710 U5B7710393	U3F7710312 N5710 TDC1710 710 SN72710
SF.C2710 C	P	LC24	L	C	E	SE			SN52710 LM710 MIC710-1 SG710 U5B7710393	U3F7710312 N5710 TDC1710 710 SN72710

type	pack	fig	1	2	3	4	europe	europe	america	america
SF.C2710C		LC21	L	C	E	SE			SN52710 LM710 MIC710-5 SN72710	U3F7710312 N5711 TDC2710 SG710
SF.C2711 C	E	LC26	L	C	E	SE			SN52711 N5711 MIC711-1 711 SN72711	U3F7711312 LM711 TDC1711 SG711
SF.C2711 C	P	LC27	L	C	E	SE			SN52711 LM711 MIC711-1 SG711 SN72711	U3F7711312 N5711 TDC1711 711
SF.C2711C		LC25	L	C	E	SE			SN52711 LM711 TDC2711 SN72711	U5F7711393 MIC711-5 SG711
SF.C2723 C	E	LV1	L	V	E	SE	L123B1	TAA281	LM723 N5723 TVR1723 AMU5R772331	U5A7723312 MIC723-1 SG723 ML723
SF.C2723C		LV2	L	V	E	SE	L123T1		LM723 MIC723-5 TVR2723 AMU5R7723393	U5A7723393 N5723 SG723
SF.C2741 C	D	LO14	L	O	E	SE	L141B1	TBA221	SN52741 LM741C MIC741-1 SG741 ML741C AMU5B7741312 AD741	U3F7741312 N5741 CA3056 U9T7741391 CA3741C 741
SF.C2741 C	E	LO70	L	O	E	SE	L141B1	TBA221	SN52741 LM741C MIC741-1 SG741 ML741C AMU5B7741312 AD741	U3F7741312 N5741 CA3056 U9T7741391 CA3741C 741
SF.C2741 C	P	LO119	L	O	E	SE	L141B1	TBA221	SN52741 LM741C MIC741-1 CA3056 ML741C AMU5B7741312 AD741	U3F7741312 N5741 SG741 U9T7741391 CA3741C 741
SF.C2741C		LO1	L	O	E	SE	L141T1	TBA222	SN52741 LM741C MIC741-5 TOA1741 CA3741C AD741C	U5B7741393 N5741 CA3056 SG741 AMU5B7741393 ML741C
SF.C2747 C	E	LO25	L	O	E	SE			LM747 747 C	µA747 C CA3747
SF.C2747C		LO19	L	O	E	SE			LM747 747 C	µA747 C CA3747

type	pack	fig	1	2	3	4	europe	europe	america	america
SF.C2748 C	D	LO4	L	O	E	SE	L148T1		SN52748 LM748C CA3748C SG748 AMU5B7748312	U5B7748393 N5748 SN7248 TOA1748 ML748C
SF.C2748C		LO3	L	O	E	SE	L148T2		SN52748 LM748C CA748C SG748 ML748C	U5B7748393 N5748 TOA2748 AMU5B7748393 SN72748
SF.C2761 C	D	LO141	L	O	E	SE	TAA861	TAA761		
SF.C2761 T	D	LO141	L	O	E	SE	TAA865	TAA765		
SF.C2761C		LO140	L	O	E	SE				
SF.C2761T		LO140	L	O	E	SE				
SF.C2776 C	D	LO123	L	O	E	SE			LM4250 HA2720	μA776 C
SF.C2776 C	E	LO142	L	O	E	SE			LM4250 HA2720	μA776 C
SF.C2776 C	P	LO122	L	O	E	SE			LM4250 HA2720	μA776 C
SF.C2778 C	D		L	O	E	SE				
SF.C2778C			L	O	E	SE				
SF.C2790C		LO143	L	R	E	SE				
SF.C2805 C	E	LV5	L	V	E	SE			μA7805C	
SF.C2805 C	R	LV4	L	V	E	SE			μA7805C	
SF.C2806 C	E	LV5	L	V	E	SE			μA7806C	
SF.C2806 C	R	LV4	L	V	E	SE			μA7806C	
SF.C2808 C	E	LV5	L	V	E	SE			μA7808C	
SF.C2808 C	R	LV4	L	V	E	SE			μA7808C	
SF.C2812 C	E	LV5	L	V	E	SE			μA7815C	
SF.C2812 C	R	LV4	L	V	E	SE			μA7812C	
SF.C2815 C	E	LV5	L	V	E	SE			μ 815C	
SF.C2815 C	R	LV4	L	V	E	SE			μA7815C	
SF.C2818 C	E	LV5	L	V	E	SE			μA7818C	
SF.C2818 C	R	LV4	L	V	E	SE			μA7818C	
SF.C2824 C	E	LV5	L	V	E	SE			μA7824C	
SF.C2824 C	R	LV4	L	V	E	SE			μA7824C	
SF.C2861 C	D	LO141	L	O	E	SE				
SF.C2861 T	D	LO141	L	O	E	SE				
SF.C2861C		LO140	L	O	E	SE				
SF.C2861T		LO140	L	O	E	SE				

type	pack	fig	1	2	3	4	europe	europe	america	america
SH0013 C	H	IM27	I	M	A	FC				
SH2001 C	F	IH5	I	H	A	FC				
SH2001 C	H	IH5	I	H	A	FC				
SH2002	H	IH5	I	H	A	NS				
SH2002	N	IH5	I	H	A	NS				
SH2002 C	F	IH5	I	H	A	FC				
SH2002 C	H	IH5	I	H	A	FC				
SH2002 C	P	IH5	I	H	A	FC				
SH2002P	H	IH5	I	H	A	NS				
SH2002P	N	IH5	I	H	A	NS				
SH2200 C	F	IH5	I	H	A	FC				
SH2200 C	H	IH5	I	H	A	FC				
SH2200 C	P	IH5	I	H	A	FC				
SH2200 P	N	IH5	I	H	A	NS				
SH3002 C	H	LS67	L	S	A	FC				
SH3003	H	LS68	L	S	A	FC				
SHM6401		LH5	L	H	A	NS				
SN72D560	L	IL2	I	L	A	TI				
SN72D560	P	IL3	I	L	A	TI				
SN72L022	L	LO28	L	O	A	TI			μA798	
SN72L022	P	LO26	L	O	A	TI			μA798	
SN72L044	JA	LO144	L	O	A	TI			μA3403	
SN72L044	N	LO144	L	O	A	TI			μA3403	
SN7510	L	LR80	L	R	A	TI			(μA733 C) (LM733C)	MC1410 733 C)
SN7510	P	LR80	L	R	A	TI			(μA733 C) (LM733C)	MC1410 733 C)
SN7511	FA	LR96	L	R	A	TI			(LM733C) (MC1410)	(μA733C) (733C)
SN7511	L	LR97	L	R	A	TI			(LM733C) (MC1410)	(μA733C) (733C)
SN7511	N	LR98	L	R	A	TI			(LM733C) (MC1410)	(μA733C) (733C)
SN7512	L	LR99	L	R	A	TI			(LM733C) (733C)	(μA733C) U5F7733393
SN7512	N	LR100	L	R	A	TI			(LM733C) (733C)	(μA733C) U5F7733393
SN7514	L	LR102	L	R	A	TI			(LM733C) (733C)	(μA733C) U5F7733393
SN7514	P	LR101	L	R	A	TI			(μA733C) (733 C)	(LM733C) U5F7733393

type	pack	fig	1	2	3	4	europe	europe	america	america
SN7520	J	IS4	I	S	A	TI			(μA7524) LM7520	MC7520 (7524)
SN7520	N	IS4	I	S	A	TI			(μA7524) LM7520	MC7520 (7524)
SN7520	B	IS4	I	S	A	S			(μA7524) LM7520	MC7520 (7524)
SN7522	J	IS5	I	S	A	TI			(μA7524) LM7522	MC7522 (7524)
SN7522	N	IS5	I	S	A	TI			(μA7524) LM7522	MC7522 (7524)
SN7522	B	IS5	I	S	A	S			(μA7524) LM7522	MC7522 (7524)
SN7523	J	IS5	I	S	A	TI			(μA7524) LM7523	MC7523 (7524)
SN7523	N	IS5	I	S	A	TI			(μA7524) LM7523	MC7523 (7524)
SN7523	B	IS5	I	S	A	S			(μA7524) LM7523	MC7523 (7524)
SN7524	J	IS6	I	S	A	TI	SF.C2524		μA7524 LM7524	MC7524 7524
SN7524	N	IS6	I	S	A	TI	SF.C2524		μA7524 LM7524	MC7524 7524
SN7524	B	IS6	I	S	A	S	SF.C2524		μA7524 LM7524	MC7524 7524
SN7524	D	IS6	I	S	A	FC	SF.C2524		μA7524 LM7524	MC7524 7524
SN7525	J N	IS6 IS6	I I	S S	A A	TI TI	SF.C2525		μA7525 LM7525	MC7525 7525
SN7525	B	IS6	I	S	A	S	SF.C2525		μA7525 LM7525	MC7525 7525
SN7525	D	IS6	I	S	A	FC	SF.C2525		μA7525 LM7525	MC7525 7525
SN7526	J	IS14	I	S	A	TI			(μA7524)	(7524)
SN7526	N	IS14	I	S	A	TI			(μA7524)	(7524)
SN7527	J	IS14	I	S	A	TI			(μA7524)	(7524)
SN7527	N	IS14	I	S	A	TI			(μA7524)	(7524)
SN7528	J	IS7	I	S	A	TI	SF.C2528		(μA7524) LM7528	MC7528 (7524)
SN7528	N	IS7	I	S	A	TI	SF.C2528		(μA7524) (7524)	MC7528 LM7528
SN7529	J	IS7	I	S	A	TI			(μA7524) LM7529	MC7529 (7524)
SN7529	N	IS7	I	S	A	TI			(μA7524) LM7529	MC7529 (7524)
SN62004	JP	LO14	L	O	A	TI				
SN62004	L	LO1	L	O	A	TI				

type	pack	fig	1	2	3	4	europe	europe	america	america
SN62004	P	LO14	L	O	A	TI				
SN62088	N	LO145	L	O	A	TI				
SN72004	L	LO1	L	O	A	TI				
SN72004	P	LO14	L	O	A	TI				
SN72088	N	LO145	L	O	A	TI				
SN72301A	FA	LO2	L	O	A	TI	SF.C2301		µA301 LM301A	MLM301A 301
SN72301A	J	LO89	L	O	A	TI	SF.C2301		µA301 LM301A	MLM301A 301
SN72301A	L	LO3	L	O	A	TI	SEC2301		µA301 LM301A	MLM301A 301
SN72301A	N	LO89	L	O	A	TI	SF.C2301		µA301 LM301A	MLM301A 301
SN72301A	P	LO4	L	O	A	TI	SF.C2301		µA301 LM301A	MLM301A 301
SN72304	L	LV11	L	V	A	TI			LM304	
SN72304	N	LV31	L	V	A	TI			LM304	
SN72305	L	LV13	L	V	A	TI			LM305	
SN72305	P	LV19	L	V	A	TI			LM305	
SN72305A	L	LV13	L	V	A	TI			LM305	
SN72305A	P	LV19	L	V	A	TI			LM305	
SN72306	FA	LC8	L	C	A	TI			LM306	
SN72306	J	LC34	L	C	A	TI			LM306	
SN72306	L	LC35	L	C	A	TI			LM306	
SN72306	N	LC34	L	C	A	TI			LM306	
SN72306	P	LC9	L	C	A	TI			LM306	
SN72307	FA	LO119	L	O	A	TI			µA307 LM307 (U6A7777393)	MLM307 307
SN72307	JA	LO70	L	O	A	TI			µA307 LM307 (U6A7777393)	MLM307 307
SN72307	L	LO1	L	O	A	TI			µA307 LM307	MLM307 (U6A7777393)
SN72307	N	LO70	L	O	A	TI			µA307 LM307 (U6A7777393)	MLM307 307
SN72307	P	LO14	L	O	A	TI			µA307 LM307 (U6A7777393)	MLM307 307
SN72308	FA	LO96	L	O	A	TI			LM308	
SN72308	JA	LO97	L	O	A	TI			LM308	
SN72308	L	LO5	L	O	A	TI			LM308	

type	pack	fig	1	2	3	4	europe	europe	america	america
SN72308	N	LO97	L	O	A	TI			LM308	
SN72308	P	LO98	L	O	A	TI			LM308	
SN72308A	FA	LO96	L	O	A	TI			LM308A	
SN72308A	JA	LO97	L	O	A	TI			LM308A	
SN72308A	L	LO5	L	O	A	TI			LM308A	
SN72308A	N	LO97	L	O	A	TI			LM308A	
SN72308A	P	LO98	L	O	A	TI			LM308A	
SN72309	LA	LV6	L	V	A	TI			LM309	
SN72310	FA	LG3	L	G	A	TI			LM310	
SN72310	JA	LG3	L	G	A	TI			LM310	
SN72310	L	LG2	L	G	A	TI			LM310	
SN72310	N	LG3	L	G	A	TI			LM310	
SN72310	P	LG5	L	G	A	TI			LM310	
SN72311	FA	LC10	L	C	A	TI			LM311	
SN72311	J	LC36	L	C	A	TI			LM311	
SN72311	L	LC2	L	C	A	TI			LM311	
SN72311	N	LC36	L	C	A	TI			LM311	
SN72311	P	LC11	L	C	A	TI			LM311	
SN72318	FA	LO107	L	O	A	TI				
SN72318	JA	LO106	L	O	A	TI				
SN72318	N	LO106	L	O	A	TI				
SN72318	P	LO108	L	O	A	TI				
SN72376	L	LV13	L	V	A	TI			LM376	
SN72376	P	LV19	L	V	A	TI			LM376	
SN72440	J	LZ5	L	Z	A	TI				
SN72440	N	LZ5	L	Z	A	TI				
SN72506	FA	LC8	L	C	A	TI			(LM119)	
SN72506	J	LC34	L	C	A	TI			(LM119)	
SN72506	N	LC34	L	C	A	TI			(LM119)	
SN72510	FA	LC37	L	C	A	TI			(μA710C)	(LM710)
	J	LC38	L	C	A	TI			(710C)	(U6A7710393)
SN72514	J	LC28	L	C	A	TI			LM1414	
SN72514	N	LC28	L	C	A	TI			LM1414	
SN72555	L	LT3	L	T	A	TI			LM555C	
SN72555	P	LT1	L	T	A	TI			LM555C	
SN72558	L	LO28	L	O	A	TI			MC1458 N5558 (U7A7747393)	LM1458 1458

type	pack	fig	1	2	3	4	europe	europe	america	america
SN72558	P	LO26	L	O	A	TI			MC1458 LM1458 1458	MC1458 N5558 (U7A7747393)
SN72560	L	IL4	I	L	A	TI				
SN72560	P	IL5	I	L	A	TI				
SN72595	N	LX18	L	X	A	TI				
SN72660	FA	LO96	L	O	A	TI				
SN72660	JA	LO97	L	O	A	TI				
SN72660	L	LO5	L	O	A	TI				
SN72660	N	LO97	L	O	A	TI				
SN72660	P	LO98	L	O	A	TI				
SN72702	FA	LO132	L	O	A	TI			μA702 C (LM301A) (U6A7702393)	MC1712 702 C
SN72702	J	LO131	L	O	A	TI			μA702 C (LM301A) (U6A7702393)	MC1712 702 C
SN72702	L	LO130	L	O	A	TI			μA702 C (LM301A) (U6A7702393)	MC1712 702 C
SN72702	N	LO131	L	O	A	TI			μA702 C (LM301A) (U6A7702393)	MC1712 702 C
SN72709	FA	LO114	L	O	A	TI	SF,C2709		μA709C LM709 U6A7709393	MC1709 709 C
SN72709	J	LO115	L	O	A	TI	SF.C2709		μA709 C LM709 U6A7709393	MC1709 709 C
SN72709	L	LO112	L	O	A	TI	SF.C2709		μA709 C LM709 U6A7709393	MC1709 709 C
SN72709	N	LO115	L	O	A	TI	SF.C2709		μA709 C LM709 U6A7709393	MC1709 709 C
SN72709	P	LO113	L	O	A	TI	SF.C2709		μA709 C LM709 U6A7709393	MC1709 709 C
SN72710	FA	LC24	L	C	A	TI	SF.C2710		μA710 C LM710 U6A7710393	MC1710 710 C
SN72710	J	LC22	L	C	A	TI	SF.C2710		μA710 C LM710 U6A7710393	MC1710 710 C
SN72710	L	LC21	L	C	A	TI	SF.C2710		μA710 LM710 U6A7710393	MC1710 710 C

type	pack	fig	1	2	3	4	europe	europe	america	america
SN72710	N	LC22	L	C	A	TI	SF.C2710		μA710 C LM710 U6A7710393	MC1710 710 C
SN72710	P	LC23	L	C	A	TI	SF.C2710		μA710 C LM710 U6A7710393	MC1710 710 C
SN72711	FA	LC27	L	C	A	TI	SF.C2711		μA711 C LM711 U6A7711393	MC1711 711 C
SN72711	J	LC26	L	C	A	TI	SF.C2711		μA711 C LM711 U6A7711393	MC1711 711 C
SN72711	L	LC25	L	C	A	TI	SF.C2711		μA711 C LM711 U6A7711393	MC1711 711 C
SN72711	N	LC26	L	C	A	TI	SF.C2711		μA711 C LM711 U6A7711393	MC1711 711 C
SN72720	J	LC41	L	C	A	TI			(μA711 C) LM1414	MC1414 (711 C)
SN72720	N	LC41	L	C	A	TI			(μA711 C) LM1414	MC1414 (711 C)
SN72723	FA	LV32	L	V	A	TI	SF.C2723		μA723 C	LM723C
SN72723	J	LV1	L	V	A	TI	SF.C2723		μA723 C	LM723C
SN72723	L	LV2	L	V	A	TI	SF.C2723		μA723 C	LM723C
SN72723	N	LV1	L	V	A	TI	SF.C2723		μA723 C	LM723C
SN72733	FA	LR43	L	R	A	TI			μA733 C LM733C U6A7733393	MC1733 733 C
SN72733	J	LR44	L	R	A	TI			μA733 C LM733C U6A7733393	MC1733 733 C
SN72733	L	LR42	L	R	A	TI			μA733 C LM733C U6A7733393	MC1733 733 C
SN72733	N	LR44	L	R	A	TI			μA733 C LM733C U6A7733393	MC1733 733 C
SN72741	FA	LO119	L	O	A	TI	SF.C2741		LM741C MC1741 U6A7741393	μA741 C 747 C
SN72741	J	LO70	L	O	A	TI	SF.C2741		LM741C MC1741 U6A7741393	μA741 C 747 C

type	pack	fig	1	2	3	4	europe	europe	america	america
SN72741	L	LO1	L	O	A	TI	SF.C2741		μA741 C LM741C U6A7741393	MC1741 747 C
SN72741	N	LO70	L	O	A	TI	SF.C2741		μA741 C LM741C U6A7741393	MC1741 747 C
SN72741	P	LO14	L	O	A	TI	SF.C2741		μA741 C LM741C U6A7741393	MC1741 747 C
SN72747	FA	LO25	L	O	A	TI			U7A7747393 LM747C	MC1747
SN72747	J	LO25	L	O	A	TI			U7A7747393 LM747C	MC1747
SN72747	L	LO19	L	O	A	TI			U7A7747393 LM747C	MC1747
SN72747	N	LO25	L	O	A	TI			U7A7747393 LM747C	MC1747
SN72748	FA	LO135	L	O	A	TI	SF.C2748		μA748 C LM748C U6A7748393	MC1748 748 C
SN72748	J	LO135	L	O	A	TI	SF.C2748		μA748 C LM748C U6A7748393	MC1748 748 C
SN72748	L	LO3	L	O	A	TI	SF.C2748		μA748 C LM748C U6A7748393	MC1748 748 C
SN72748	N	LO135	L	O	A	TI	SF.C2748		μA748 C LM748C U6A7748393	MC1748 748 C
SN72748	P	LO4	L	O	A	TI	SF.C2748		μA748 C LM748C U6A7748393	MC1748 748 C
SN72770	FA	LO146	L	O	A	TI			(μA740 C) LM344 (LM308)	(MC1456) (740 C) (U5B7740393)
SN72770	JA	LO147	L	O	A	TI			(μA740 C) LM344 (LM308)	(MC1456) (740 C) (U5B7740393)
SN72770	L	LO3	L	O	A	TI			(μA740 C) LM344 (LM308)	(MC1456) (740 C) (U5B7740393)
SN72770	N	LO147	L	O	A	TI			(μA740 C) LM344 (LM308)	(MC1456) (740 C) (U5B7740393)
SN72770	P	LO4	L	O	A	TI			(μA740 C) LM344 (LM308)	(MC1456) (740 C) (U5B7740393)
SN72771	FA	LO148	L	O	A	TI			(μA740 C) (LM308) (LM312)	LM343 (740 C) (U5B7740393)
SN72771	JA	LO149	L	O	A	TI			(μA740 C) (LM308) (LM312)	LM343 (740 C) (U5B7740393)

type	pack	fig	1	2	3	4	europe	europe	america	america
SN72771	L	LO1	L	O	A	TI			LM343 (LM308) (LM312)	(μA740 C) (740 C) (U5B7740393)
SN72771	P	LO14	L	O	A	TI			LM343 (LM308) (LM312)	(μA740 C) (740 C) (U5B7740393)
SN72771	N	LO149	L	O	A	TI			LM343 (LM308) (LM312)	(μA740 C) (740 C) (U5B7740393)
SN72777	JA	LO 35	L	O	A	TI			(LM101A)	
SN72777	L	LO3	L	O	A	TI			(LM101A)	
SN72777	N	LO135	L	O	A	TI			(LM101A)	
SN72777	P	LO4	L	O	A	TI			(LM101A)	
SN72810	FA	LC24	L	C	A	TI			(LM710) (710C)	(μA710 C) (U6A7710393)
SN72810	J	LC22	L	C	A	TI			(LM710) (710C)	(μA710 C) (U6A7710393)
SN72810	L	LC21	L	C	A	TI			(LM710) (710C)	(μA710 C) (U6A7710393)
SN72810	N	LC22	L	C	A	TI			(LM710) (710C)	(μA710 C) (U6A7710393)
SN72810	P	LC23	L	C	A	TI			(LM710) (710C)	(μA710 C) (U6A7710393)
SN72811	FA	LC27	L	C	A	TI			(LM711) (711C)	(μA711 C) (U6A7711393)
SN72811	J	LC26	L	C	A	TI			(LM711) (711C)	(μA711 C) (U6A7711393)
SN72811	L	LC25	L	C	A	TI			(LM711) (711C)	(μA711 C) (U6A7711393)
SN72811	N	LC26	L	C	A	TI			(LM711) (711C)	(μA711 C) (U6A7711393)
SN72820	J	LC41	L	C	A	TI			(μA734 C) (734 C)	(LM319) (U6A7734393)
SN72820	N	LC41	L	C	A	TI			(μA734 C) (734 C)	(LM319) (U6A7734393)
SN72905	KC	LV5	L	V	A	TI			LM340-05	μA7805
SN72906	KC	LV5	L	V	A	TI			LM340-06	μA7806
SN72908	KC	LV5	L	V	A	TI			LM340-08	μA7808C
SN72912	KC	LV5	L	V	A	TI			LM340-12	μA7812C
SN72915	KC	LV5	L	V	A	TI			μA7815C	LM340-15
SN72918	KC	LV5	L	V	A	TI			LM340-18	μA7818C
SN72924	KC	LV5	L	V	A	TI			LM340-24	μA7824C
SN75107A	J	IR11	I	R	A	TI			μA75107A LM75107 (DM8820)	MC75107 75107A

type	pack	fig	1	2	3	4	europe	europe	america	america
SN75107A	N	IR11	I	R	A	TI			μA75107A LM75107 (DM8820)	MC75107 75107A
SN75107A	J	IR11	I	R	A	FC			μA75107A LM75107 (DM8820)	MC75107 75107A
SN75107A	N	IR11	I	R	A	FC			μA75107A LM75107 (DM8820)	MC75107 75107A
SN75107B	J	IR11	I	R	A	TI			75107B	
SN75107B	N	IR11	I	R	A	TI			75107B	
SN75108A	J	IR11	I	R	A	TI			μA75108A LM75108 MC75108	MC75108 75108A (DM8820)
SN75108A	N	IR11	I	R	A	TI			μA75108A LM75108 MC75108	MC75108 75108A (DM8820)
SN75108A	J	IR11	I	R	A	FC			μA75108A LM75108 MC75108	MC75108 75108A (DM8820)
SN75108A	N	IR11	I	R	A	FC			μA75108A LM75108 MC75108	MC75108 75108A (DM8820)
SN75108B	J	IR11	I	R	A	TI			75108B	
SN75108B	N	IR 11	I	R	A	TI			75108B	
SN75109	J	IT5	I	T	A	TI			μA75109 LM75109 (DM8830)	MC75109 75109
SN75109	N	IT5	I	T	A	TI			μA75109 LM75109 (DM8830)	MC75109 75109
SN75109	J	IT5	I	T	A	FC			μA75109 LM75109 (DM8830)	MC75109 75109
SN75109	N	IT5	I	T	A	FC			μA75109 LM75109 (DM8830)	MC75109
SN75110	J	IT5	I	T	A	TI			LM75110 MC75110 (DM8830)	μA75110 75110
SN75110	N	IT5	I	T	A	TI			LM75110 MC75110 75110	μA75110 (DM8830)
SN75110	J	IT5	I	T	A	FC			μA75110 LM75110 (DM8830)	MC75110 75110
SN75110	N	IT5	I	T	A	FC			μA75110 LM75110 (DM8830)	MC75110 75110
SN75113	J	IT11	I	T	A	TI				
SN75113	N	IT11	I	T	A	TI				

type	pack	fig	1	2	3	4	europe	europe	america	america
SN75113	SB	IT11	I	T	A	TI				
SN75114	J	IT18	I	T	A	TI			9614C	
SN75114	N	IT18	I	T	A	TI			9614C	
SN75114	SB	IT18	I	T	A	TI			9614C	
SN75115	J	IR21	I	R	A	TI			9615C	
SN75115	N	IR21	I	R	A	TI			9615C	
SN75115	SB	IR21	I	R	A	TI			9615C	
SN75116	J	IN8	I	N	A	TI				
SN75116	N	IN8	I	N	A	TI				
SN75117	P	IN9	I	N	A	TI				
SN75121	J	IT6	I	T	A	TI			75121	LM75121
SN75121	N	IT6	I	T	A	TI			75121	LM75121
SN75122	J	IR12	I	R	A	TI			75122	LM75122
SN75122	N	IR12	I	R	A	TI			75122	LM75122
SN75123	J	IT6	I	T	A	TI			75123	LM75123
SN75123	N	IT6	I	T	A	TI			75123	LM75123
SN75124	J	IT12	I	R	A	TI			75124	LM75124
SN75124	N	IT12	I	R	A	TI			75124	LM75124
SN75138	J	IN10	I	N	A	TC				
SN75140	P	IR22	I	R	A	TI			MC75140	
SN75142	J	IR23	I	R	A	TI				
SN75142	N	IR23	I	R	A	TI				
SN75150	J	IT7	I	T	A	TI			(9616C) LM75150 (U6A9616393)	(MC1488) 75150 (DM8830)
SN75150	N	IT7	I	T	A	TI			(9616C) LM75150 (U6A9616393)	(MC1488) 75150 (DM8830)
SN75150	P	IT8	I	T	A	TI			(9616C) LM75150 (U6A9616393)	(MC1488) 75150 (DM8830)
SN75152	J	IR24	I	R	A	TI			9627C	
SN75152	N	IR24	I	R	A	TI			9627C	
SN75154	J	IR13	I	R	A	TI			(9617C) 75154	LM75154 (U6A9617393)
SN75154	N	IR13	I	R	A	TI			(9617C) 75154	LM75154 (U6A9617393)
SN75180	L	IL6	I	L	A	TI				
SN75182	J	IR2	I	R	A	TI			(9615)	DM8820
SN75182	N	IR2	I	R	A	TI			(9615)	DM8820

type	pack	fig	1	2	3	4	europe	europe	america	america
SN75183	J	IT2	I	T	A	TI			(9614)	DM8830
SN75183	N	IT2	I	T	A	TI			(9614)	DM8830
SN75188	J	IT1	I	T	A	TI			(9616) CA1488	MC1488
SN75188	N	ITI	I	T	A	TI			(9616) CA1488	MC1488
SN75189	J	IR1	I	R	A	TI			(9617) CA1489	MC1489
SN75189	N	IRI	I	R	A	TI			(9617) CA1489	MC1489
SN75189A	J	IR1	I	R	A	TI			(9617)	(CA1489)
SN75189A	N	IR1	I	R	A	TI			(9617)	(CA1489)
SN75207	J	IR11	I	R	A	TI			75207	LM75207
SN75207	N	IR11	I	R	A	TI			75207	LM75207
SN75208	J	IR11	I	R	A	TI			75108	LM75208
SN75208	N	IR11	I	R	A	TI			75108	LM75208
SN75232	J	IS6	I	S	A	TI			μA7534	7534
SN75232	N	IS6	I	S	A	TI			μA7534	7534
SN75233	J	IS6	I	S	A	TI			μA7525	7525
SN75233	N	IS6	I	S	A	TI			μA7525	7525
SN75234	J	IS8	I	S	A	TI			μA75234	75234
SN75234	N	IS8	I	S	A	TI			μA75234	75234
SN75235	J	IS8	I	S	A	TI			μA75235	75235
SN75235	N	IS8	I	S	A	TI			μA75235	75235
SN75236	SB	IS15	I	S	A	TI				
SN75237	SB	IS15	I	S	A	TI				
SN75238	J	IS9	I	S	A	TI			(μA7524)	(7524)
SN75238	N	IS9	I	S	A	TI			(μA7524)	(7524)
SN75239	J	IS9	I	S	A	TI			(μA7524)	(7524)
SN75239	N	IS9	I	S	A	TI			(μA7524)	(7524)
SN75244	J	IS16	I	S	A	TI				
SN75244	JA	IS16	I	S	A	TI				
SN75244	N	IS16	I	S	A	TI				
SN75270	J	IL7	I	L	A	TI				
SN75270	N	IL7	I	L	A	TI				
SN75303	N	IM34	I	M	A	TI				
SN75308	J	IM35	I	M	A	TI				
SN75308	N	IM35	I	M	A	TI				

type	pack	fig	1	2	3	4	europe	europe	america	america
SN75324	J	IM31	I	M	A	TI			(μA75325)	LM75324
SN75324	N	IM31	I	M	A	TI			(μA75325)	LM75324
SN75325	J	IM23	I	M	A	TI			μA75325 LM75325	MC75325 75325
SN75325	N	IM23	I	M	A	TI			μA75325 LM75325	MC75325 75325
SN75325	SB	IM23	I	M	A	TI			μA75325 LM75325	MC75325 75325
SN75325	J	IM23	I	M	A	FC			μA75325 LM75325	MC75325 75325
SN75325	N	IM23	I	M	A	FC			μA75325 LM75325	MC75325 75325
SN75326	J	IM32	I	M	A	TI			(μA75325)	(75325)
SN75326	N	IM32	I	M	A	TI			(μA75325)	(75325)
SN75326	SB	IM32	I	M	A	TI			(μA75325)	(75325)
SN75327	J	IM33	I	M	A	TI			(μA75325)	(75325)
SN75327	N	IM33	I	M	A	TI			(μA75325)	(75325)
SN75327	SB	IM33	I	M	A	TI			(μA75325)	(75325)
SN75361A	J	IJ10	I	J	A	TI			(DS75361)	
SN75361A	N	IJ10	I	J	A	TI			(DS75361)	
SN75361A	P	IJ11	I	J	A	TI			(DS75361)	
SN75362	P	IJ12	I	J	A	TI				
SN75365	J	IJ16	I	J	A	TI			(9607)	
SN75365	N	IJ16	I	J	A	TI			(9607)	
SN75367	J	IL8	I	L	A	TI				
SN75367	N	IL8	I	L	A	TI				
SN75367	SB	IL8	I	L	A	TI				
SN75368	J	IL9	I	L	A	TI				
SN75368	N	IL9	I	L	A	TI				
SN75369	J		I	L	A	TI				
SN75369	N		I	L	A	TI				
SN75369	P	IL10	I	L	A	TI				
SN75370	JB	IL11	I	L	A	TI				
SN75370	N	IL11	I	L	A	TI				
SN75401	ND	IP23	I	P	A	TI				
SN75402	ND	IP24	I	P	A	TI				
SN75403	ND	IP25	I	P	A	TI				
SN75404	ND	IP26	I	P	A	TI				
SN75411	ND	IP23	I	P	A	TI				

type	pack	fig	1	2	3	4	europe	europe	america	america
SN75412	ND	IP24	I	P	A	TI				
SN75413	ND	IP25	I	P	A	TI				
SN75414	ND	IP26	I	P	A	TI				
SN75450B	J	IP21	I	P	A	TI			75450B LM75450	(MC75450)
SN75450B	N	IP21	I	P	A	TI			75450B LM75450	(MC75450)
SN75450B	A	IP21	I	P	A	S			75450B LM75450	(MC75450)
SN75450B	J	IP21	I	P	A	FC			75450B LM75450	(MC75450)
SN75450B	N	IP21	I	P	A	FC			75450B LM75450	(MC75450)
SN75451B	P	IP1	I	P	A	TI			75451B LM75451	(MC75451)
SN75451B	V	IP1	I	P	A	S			75451B LM75451	(MC75451)
SN75451B	P	IP1	I	P	A	FC			75451B LM75451	(MC75451)
SN75452B	P	IP2	I	P	A	TI			75452B LM75452	MC75452
SN75452B	V	IP2	I	P	A	S			75452B LM75452	MC75452
SN75452B	P	IP2	I	P	A	FC			75452B LM75452	MC75452
SN75453B	P	IP3	I	P	A	TI			75453B LM75453	MC75453
SN75453B	V	IP3	I	P	A	S			75453B LM75453	MC75453
SN75453B	P	IP3	I	P	A	FC			75453B LM75453	MC75453
SN75454B	P	IP4	I	P	A	TIZ			75454B LM75454	MC5454
SN75454B	P	IP4	I	P	A	FC			75454B LM75454	MC5454
SN75460	J	IP21	I	P	A	TI			μA75460	75460
SN75460	N	IP21	I	P	A	TI			μA75460	75460
SN75460	J	IP21	I	P	A	FC			μA75460	75460
SN75460	N	IP21	I	P	A	FC			μA75460	75460
SN75461	P	IP1	I	P	A	TI			μA75461	75461
SN75461	P	IP1	I	P	A	FC			μA75461	75461
SN75462	P	IP2	I	P	A	TI			μA75462	75462
SN75462	P	IP2	I	P	A	FC			μA75462	75462
SN75463	P	IP3	I	P	A	TI			μA75463	75463
SN75463	P	IP3	I	P	A	FC			μA75463	75463

type	pack	fig	1	2	3	4	europe	europe	america	america
SN75464	P	IP4	I	P	A	TI			μA75464	75464
SN75464	P	IP4	I	P	A	FC			μA75464	75464
SN75470	J	IP21	I	P	A	TI			75470	
SN75470	N	IP21	I	P	A	TI			75470	
SN75471	P	IP1	I	P	A	TI			75471	
SN75472	P	IP2	I	P	A	TI			75472	
SN75473	P	IP3	I	P	A	TI			75473	
SN75474	P	IP4	I	P	A	TI			75474	
SN75491	N	II6	I	I	A	TI			75491 DM75491	MC75491
SN75491	N	II6	I	I	A	FC			75491 DM75491	MC75491
SN75492	N	II7	I	I	A	TI			75492 DM75492	MC75492
SN75492	N	II7	I	I	A	FC			75492 DM75492	MC75492
SN76502	J	LN1	L	N	A	TI				
SN76502	N	LN1	L	N	A	TI				
SN76514	J	LB2	L	B	A	TI			(LM1496)	
SN76514	L	LB3	L	B	A	TI			(LM1496)	
SN76514	N	LB2	L	B	A	TI			(LM1496)	
TAA131		LA16	L	A	E	SI	OM200			
TAA241		LO130	L	O	E	PH			702 C	μA702 C
TAA242		LO130	L	O	E	PH			702 C	μA702 C
TAA263		LA16	L	A	E	PH	OM200 (TAA131)	(TAA141)		
TAA293		LA21	L	A	E	PH	TAA151			
TAA300		LA22	L	A	E	PH				
TAA310		LA23	L	A	E	PH				
TAA310A		LA23	L	A	E	PH				
TAA320		LA24	L	A	E	PH				
TAA320A		LA24	L	A	E	PH				
TAA350		LR103	L	R	E	PH				
TAA370		LA25	L	A	E	PH				
TAA435		LA26	L	A	E	PH				
TAA445		LO150	L	O	E	PH				
TAA450		LR104	L	R	E	PH				
TAA480		LA27	L	A	E	PH				

type	pack	fig	1	2	3	4	europe	europe	america	america
TAA521		LO112	L	O	E	PH	(TAA522)	SF.C2709	SN72709 LM709	709 C μA709
TAA521		LO112	L	O	E	SI	(TAA522)	SF.C2709	SN72709 LM709	709 C μA709
TAA521	A	LO115	L	O	E	SI	(TAA522)	SF.C2709	SN72709 LM709	709 C μA709
TAA522		LO112	L	O	E	PH	TAA521	SF.C2709	SN72709 LM709	709 C μA709
TAA522		LO112	L	O	E	SI	TAA521	SF.C2709	SN72709 LM709	709 C μA709
TAA550g		LV33	L	V	E	PH	TAA550B TBA271B	TAA550-2		
TAA550gr		LV33	L	V	E	PH	TAA550C TBA271C	TAA550-3		
TAA550r		LV33	L	V	E	PH	TAA550A TBA271A	TAA550-1		
TAA550A		LV33	L	V	E	SG	TAA550r TBA271A	TAA550-1		
TAA550B		LV33	L	V	E	SG	TAA550g TBA271B	TAA550-2		
TAA550C		LV33	L	V	E	SG	TAA550gr TAA550-3	TBA271C		
TAA550-1		LV33	L	V	E	SE	TAA550r TBA271A	TAA550A		
TAA550-2		LV33	L	V	E	SE	TAA550g TAA550B	TBA2718		
TAA550-3		LV33	L	V	E	SE	TAA550gr TAA550C	TBA271C		
TAA560		IG1	I	G	E	PH				
TAA570		LR105	L	R	E	PH				
TAA580		IG2	I	G	E	PH				
TAA611A	12	LA28	L	A	E	SG				
TAA611A	55	LA29	L	A	E	SG				
TAA611B	12	LA29	L	A	E	SG				
TAA611C	X1	LA28	L	A	E	SG				
TAA611C	11	LA28	L	A	E	SG				
TAA611C	72	LA28	L	A	E	SG				
TAA611E	12	LA28	L	A	E	SG				
TAA611E	55	LA29	L	A	E	SG				
TAA611F	12	LA28	L	A	E	SG				
TAA621A	X1	LA30	L	A	E	SG				
TAA621A	11	LA30	L	A	E	SG				
TAA621A	72	LA30	L	A	E	SG				

type	pack	fig	1	2	3	4	europe	europe	america	america
TAA630		LR106	L	R	E	PH			μA786 C	
TAA630	Q	LR106	L	R	E	PH			μA786 C	
TAA630S	T	LR106	L	R	E	PH			μA786 C	
TAA630S		LR106	L	R	E	SI			μA786 C	
TAA630S		LR106	L	R	E	SG			μA786 C	
TAA630S		LR106	L	R	A	FC			μA786 C	
TAA630S		LR106	L	R	A	IT			μA786 C	
TAA640		LR109	L	R	E	PH			μA784 C	
TAA661	A	LR108	L	R	E	SE				
TAA661	B	LR107	L	R	E	SE				
TAA661	A55	LR108	L	R	E	SG				
TAA661	BX2	LR107	L	R	E	SG				
TAA691		LR111	L	R	E	SG				
TAA700	D	LR110	L	R	A	FC	TBA550		μA785 C	
TAA700		LR110	L	R	E	PH	TBA550		μA785 C	
TAA721		LO151	L	O	E	SI				
TAA722		LO151	L	O	E	SI				
TAA761		LO140	L	O	E	SI	SF.C2761			
TAA761	A	LO141	L	O	E	SI	SF.C2761			
TAA762		LO140	L	O	E	SI	SF.C2761			
TAA765		LO140	L	O	E	SI	SF.C2761			
TAA765	A	LO141	L	O	E	SI	SF.C2761			
TAA780		LV34	L	V	A	IT				
TAA790			L	F	A	IT				
TAA840		LR112	L	R	E	PH				
TAA861		LO152	L	O	E	SI	SF.C2861			
TAA861	A	LO152	L	O	E	SI	SF.C2861			
TAA861	W	LO153	L	O	E	SI	SF.C2861			
TAA861		LO152	L	O	E	TE	SF.C2861			
TAA861	A	LO152	L	O	E	TE	SF.C2861			
TAA862		LO152	L	O	E	SI	(SF.C2861)			
TAA862	F	LO153	L	O	E	SI	(SF.C2861)			
TAA865		LO152	L	O	E	SI	(SF.C2861)			
TAA865	A	LO152	L	O	E	SI	(SF.C2861)			
TAA865	W	LO153	L	O	E	SI	(SF.C2861)			
TAA865		LO152	L	O	E	TE	(SF.C2861)			

type	pack	fig	1	2	3	4	europe	europe	america	america
TAA865	A	LO152	L	O	E	TE	(SF.C2861)			
TAA865A		LO152	L	O	E	SI				
TAA930	A	LR113	L	R	E	SE				
TAA930	B	LR113	L	R	E	SE				
TAA960		LR114	L	R	E	PH				
TAA970		LA31	L	A	E	PH				
TAA991	D	LR115	L	R	E	SI				
TAA991	Q	LR115	L	R	E	SI				
TAB101		LX19	L	X	E	PH				
TAD100		LR116	L	R	E	PH				
TBA120		LR117	L	R	E	SI				
TBA120	A	LR117	L	R	E	SI				
TBA120		LR117	L	R	A	IT				
TBA120S	S	LR117	L	R	E	SI				
TBA120S	AS	LR117	L	R	E	SI				
TBA120S	D	LR117	L	R	E	TE				
TBA120S	Q	LR117	L	R	E	TE				
TBA120S		LR117	L	R	A	IT				
TBA120T		LR117	L	R	E	SI				
TBA120U		LR117	L	R	E	SI				
TBA221		LO1	L	O	E	PH			741 C	
TBA221	B	LO14	L	O	E	PH			741 C	
TBA221	D	LO14	L	O	E	PH			741 C	
TBA221		LO1	L	O	E	SI			741 C	
TBA221	A	LO70	L	O	E	SI			741 C	
TBA221	B	LO14	L	O	E	SI			741 C	
TBA221	W	LO119	L	O	E	SI			741 C	
TBA222		LO1	L	O	E	PH			741 M	
TBA222		LO1	L	O	E	SI			741 M	
TBA231		LO154	L	O	E	SG				
TBA261	AX2	LR118	L	R	E	SG				
TBA261	AX7	LR118	L	R	E	SG				
TBA271A		LV33	L	V	E	SG	TAA550	TAA550A		
TBA271B		LV33	L	V	E	SG	TAA550	TAA550B		
TBA271C		LV33	L	V	E	SG	TAA550	TAA550C		
TBA281		LV2	L	V	E	PH			723 C	

type	pack	fig	1	2	3	4	europe	europe	america	america
TBA311	A22	LR119	L	R	E	SG				
TBA311	A17	LR119	L	R	E	SG				
TBA331		LI6	L	I	E	SE				
TBA331		LI6	L	I	E	SG				
TBA341		LI4	L	I	E	SE				
TBA400		LR120	L	R	E	SI				
TBA400	D	LR120	L	R	E	SI				
TBA400		LR120	L	R	E	SE				
TBA400	D	LR120	L	R	E	SE				
TBA435		LV34	L	V	E	SG				
TBA440C		LR121	L	R	E	SI				
TBA440C		LR121	L	R	E	SE				
TBA440N		LR121	L	R	E	SI				
TBA440P		LR121	L	R	E	SI				
TBA450		LR122	L	R	E	SI				
TBA460		LR123	L	R	E	SI				
TBA460	Q	LR123	L	R	E	SI				
TBA480		LR124	L	R	E	PH				
TBA500N		LR125	L	R	E	PH				
TBA500N	Q	LR125	L	R	E	PH				
TBA500N		LR125	L	R	E	SI				
TBA500N		LR125	L	R	A	IT				
TBA500P		LR125	L	R	E	PH				
TBA500P	Q	LR125	L	R	E	PH				
TBA500P		LR125	L	R	E	SI				
TBA500P		LR125	L	R	A	IT				
TBA510		LR126	L	R	E	PH				
TBA510	Q	LR126	L	R	E	PH				
TBA510		LR126	L	R	E	SI				
TBA510	P	LR126	L	R	A	FC				
TBA510		LR126	L	R	A	IT				
TBA520		LR127	L	R	E	PH				
TBA520	Q	LR127	L	R	E	PH				
TBA520		LR127	L	R	E	SI				
TBA520	D	LR127	L	R	E	TE				
TBA520	Q	LR127	L	R	E	TE				

type	pack	fig	1	2	3	4	europe	europe	america	america
TBA520		LR127	L	R	A	IT				
TBA530		LR128	L	R	E	PH				
TBA530	Q	LR128	L	R	E	PH				
TBA530		LR128	L	R	E	SI				
TBA530	D	LR128	L	R	E	TE				
TBA530	Q	LR128	L	R	E	TE				
TBA530		LR128	L	R	A	IT				
TBA540		LR129	L	R	E	PH				
TBA540	Q	LR129	L	R	E	PH				
TBA540		LR129	L	R	E	SI				
TBA540	D	LR129	L	R	E	TE				
TBA540	Q	LR129	L	R	E	TE				
TBA540		LR129	L	R	A	IT				
TBA550		LR110	L	R	E	PH	TAA700		μA785	
TBA550	Q	LR110	L	R	E	PH	TAA700		μA785	
TBA550	P	LR110	L	R	A	FC	TAA700		μA785	
TBA560C		LR130	L	R	E	SI				
TBA560C	D	LR130	L	R	E	TE				
TBA560C	Q	LR130	L	R	E	TE				
TBA560		LR130	L	R	A	IT				
TBA560B		LR130	L	R	E	PH				
TBA560B	Q	LR130	L	R	E	PH				
TBA560C		LR130	L	R	E	PH				
TBA560C	Q	LR130	L	R	E	PH				
TBA560Q		LR130	L	R	E	PH				
TBA570		LR131	L	R	E	PH				
TBA570	Q	LR131	L	R	E	PH				
TBA625A	X5	LV35	L	V	E	SG				
TBA625B	X5	LV35	L	V	E	SG				
TBA625C	X5	LV35	L	V	E	SG				
TBA631A	51	LR132	L	R	E	SG				
TBA631A	61	LR132	L	R	E	SG				
TBA631A	72	LR132	L	R	E	SG				
TBA641A	12	LA32	L	A	E	SG			μA706	
TBA641A	72	LA32	L	A	E	SG			μA706	
TBA641B	X1	LA32	L	A	E	SG			μA706	

type	pack	fig	1	2	3	4	europe	europe	america	america
TBA641B	11	LA32	L	A	E	SG			μA706	
TBA641B	72	LA32	L	A	E	SG			μA706	
TBA651		LR133	L	R	E	SG				
TBA673		LX20	L	X	E	PH				
TBA690		LR134	L	R	E	PH	TBA700			
TBA700		LR134	L	R	E	PH	TBA690			
TBA720		LR135	L	R	E	PH				
TBA720	Q	LR135	L	R	E	PH				
TBA720A		LR135	L	R	E	PH				
TBA720A	Q	LR135	L	R	E	PH				
TBA750A		LR136	L	R	E	PH				
TBA750A	Q	LR136	L	R	E	PH				
TBA780		LA33	L	A	E	PH				
TBA780	X2	LA33	L	A	E	SG				
TBA780	X7	LA33	L	A	E	SG				
TBA790-X		LA34	L	A	E	SE				
TBA790-A	L	LA34	L	A	E	SE				
TBA790-B	L	LA34	L	A	E	SE				
TBA790-B	K	LA34	L	A	E	SE				
TBA790-B	N	LA34	L	A	E	SE				
TBA790-C	L	LA34	L	A	E	SE				
TBA790-C	K	LA34	L	A	E	SE				
TBA790-C	N	LA34	L	A	E	SE				
TBA790-D	K	LA34	L	A	E	SE				
TBA790-D	N	LA34	L	A	E	SE				
TBA800		LA35	L	A	E	SE				
TBA800		LA35	L	A	E	TE				
TBA800		LA35	L	A	E	SG				
TBA800		LA35	L	A	A	TI				
TBA810		LA36	L	A	E	TE				
TBA810A	S	LA36	L	A	E	SE				
TBA810A		LA36	L	A	E	TE				
TBA810A		LA36	L	A	E	SG				
TBA810S		LA36	L	A	E	SE				
TBA810S		LA36	L	A	E	SG				
TBA820		LA37	L	A	E	SG				

type	pack	fig	1	2	3	4	europe	europe	america	america
TBA830G		LA38	L	A	E	SI				
TBA830R		LA38	L	A	E	SI				
TBA840		LX31	L	X	A	IT				
TBA890		LR137	L	R	E	PH				
TBA890	Q	LR137	L	R	E	PH				
TBA900		LR137	L	R	E	PH				
TBA900	Q	LR137	L	R	E	PH				
TBA915		LA39	L	A	E	PH				
TBA920		LR138	L	R	E	PH				
TBA920	Q	LR138	L	R	E	PH				
TBA920		LR138	L	R	E	SI				
TBA920		LR138	L	R	E	SE				
TBA920	P	LR138	L	R	A	FC				
TBA940			L	F	A	IT				
TBA950			L	F	A	IT				
TBA970		LR139	L	R	E	SI				
TBA970	P	LR139	L	R	A	FC				
TBA990		LR140	L	R	E	PH				
TBA990	Q	LR140	L	R	E	PH				
TBA990	D	LR140	L	R	E	TE				
TBA990	Q	LR140	L	R	E	TE				
TCA105		IG3	I	G	E	SI				
TCA105	W	IG3	I	G	E	SI				
TCA105B		IG3	I	G	E	SI				
TCA105B	W	IG3	I	G	E	SI				
TCA150 A	K	LA40	L	A	E	SE				
TCA150 A	N	LA40	L	A	E	SE				
TCA150 B	K	LA40	L	A	E	SE				
TCA150 B	N	LA40	L	A	E	SE				
TCA160		LA41	L	A	E	PH				
TCA160	B	LA41	L	A	E	PH				
TCA210		LA42	L	A	E	PH				
TCA220		LO155	L	O	E	PH				
TCA270		LR141	L	R	E	PH				
TCA270	Q	LR141	L	R	E	PH				
TCA290A		LR142	L	R	E	PH				

type	pack	fig	1	2	3	4	europe	europe	america	america
TCA315A		LO139	L	O	E	SI				
TCA325A		LO139	L	O	E	SI				
TCA335A		LO139	L	O	E	SI				
TCA345A		IG4	I	G	E	SI				
TCA350		LX21	L	X	A	IT				
TCA350	X	LX21	L	X	A	IT				
TCA360		LX22	L	X	A	IT				
TCA410A		LG6	L	G	E	PH				
TCA410B		LG6	L	G	E	PH				
TCA420A		LR143	L	R	E	PH				
TCA430N		LE6	L	E	A	IT				
TCA440			L	R	E	SI				
TCA475		LX23	L	X	E	SE				
TCA490A		LO127	L	O	E	PH				
TCA490B		LO127	L	O	E	PH				
TCA490C		LO127	L	O	E	PH				
TCA511		LR144	L	R	E	SG				
TCA520B		LO102	L	O	E	PH				
TCA540		LR145	L	R	E	PH				
TCA540	Q	LR145	L	R	E	PH				
TCA600		LX25	L	X	E	SG				
TCA610		LX25	L	X	E	SG				
TCA671		LI21	L	I	E	SI				
TCA830		LA43	L	A	E	SE				
TCA830	A	LA43	L	A	E	SE				
TCA830		LA43	L	A	E	TE				
TCA830	A	LA43	L	A	E	TE				
TCA860		LX26	L	X	A	IT				
TCA871		LI22	L	I	E	SI				
TCA890		LR146	L	R	E	SI				
TCA900		LX24	L	X	E	SE	TCA910			
TCA900		LX24	L	X	E	SG	TCA910			
TCA910		LX24	L	X	E	SE				
TCA910		LX24	L	X	E	SG				
TCA940		LA36	L	A	E	SG				
TCA940E		LA36	L	A	E	SG				

type	pack	fig	1	2	3	4	europe	europe	america	america
TDA440	D	LR147	L	R	E	TE				
TDA440	Q	LR147	L	R	E	TE				
TDA0470		LE7	L	E	A	IT				
TDA1040		LX27	L	X	E	SE				
TDA1041		LX27	L	X	E	SE				
TDA1042		LA45	L	A	E	SE				
TDA1045		LA44	L	A	E	SE				
TDA1051			L	A	E	SE				
TDA1054			L	O	E	SG				
TDA1140			L	R	E	SG				
TDA1150			L	R	E	SG				
TDA1160			L	R	E	SG				
TDA1170		LR148	L	R	E	SG				
TDA1190		LR149	L	R	E	SG				
TDA1200		LR150	L	R	E	SG				
TDA1270		LR148	L	R	E	SG				
TDA1405		LV5	L	V	E	SE	L129			
TDA1405		LV5	L	V	E	SG	L129			
TDA1410		LI22	L	I	E	SG				
TDA1412		LV5	L	V	E	SE	L130			
TDA1412		LV5	L	V	E	SG	L130			
TDA1415		LV5	L	V	E	SE	L131			
TDA1415		LV5	L	V	E	SG	L131			
TDA1420		LI22	L	I	E	SG				
TDA2010		LA46	L	A	E	SG	TDA2020			
TDA2020		LA46	L	A	E	SG	(TDA2010)			
TL1709C		LO112	L	O	E	TE			μA709 C	
TL1723C		LV2	L	V	E	TE			μA723 C	
TL1741C		LO1	L	O	E	TE			μA741 C	
TL3709C		LO115	L	O	E	TE			μA709 C	
TL3723C		LV1	L	V	E	TE			μA723 C	
TL3741C		LO70	L	O	E	TE			μA741 C	
TL4741C		LO14	L	O	E	TE			μA741 C	
U106BS		LZ6	L	Z	E	TE				
U107B		LX28	L	X	E	TE				
U107M			L	X	E	TE				

type	pack	fig	1	2	3	4	europe	europe	america	america
U110B		LO156	L	O	E	TE				
U112B		LX29	L	X	E	TE				
U113B		LX30	L	X	E	TE				
U140M					E	TE				
UAA110		LR151	L	R	A	IT				
UAA145		LZ7	L	Z	E	TE				
UAA170		H21	I	I	E	SI				
μA78G C	K	LV37	L	V	A	FC			78G C	
μA78G C	U1	LV36	L	V	A	FC			78G C	
μA78H05 C	K	LV4	L	V	A	FC			78H05 C	
μA78L02 C	H	LV6	L	V	A	FC			LM78L05	78L02 C
μA78L02 C	W	LV7	L	V	A	FC			LM78L05	78L02 C
μA78L05 C	H	LV6	L	V	A	FC			LM78L05	78L05 C
μA78L05 C	W	LV7	L	V	A	FC			LM78L05	78L05 C
μA78L06 C	H	LV6	L	V	A	FC			LM78L06	78L06 C
μA78L06 C	W	LV7	L	V	A	FC			LM78L06	78L06 C
μA78L08 C	H	LV6	L	V	A	FC			78L08 C	
μA78L08 C	W	LV7	L	V	A	FC			78L08 C	
μA78L12 C	H	LV6	L	V	A	FC			LM78L12	78L12 C
μA78L12 C	W	LV7	L	V	A	FC			LM78L12	78L12 C
μA78L15 C	H	LV6	L	V	A	FC			LM78L15	78L15 C
μA78L15 C	W	LV7	L	V	A	FC			LM78L15	78L15 C
μA78M05 C	H	LV6	L	V	A	FC			LM341-5.0 (LM340-5.0)	78M05 C
μA78M05 C	U	LV5	L	V	A	FC			LM341-5.0 (LM340-5.0)	78M05 C
μA78M06 C	H	LV6	L	V	A	FC			LM341-6.0 (LM340-6.0)	78M06 C
μA78M06 C	U	LV5	L	V	A	FC			LM341-6.0 (LM340-6.0)	78M06 C
μA78M08 C	H	LV6	L	V	A	FC			LM341-8.0 (LM340-8.5)	78M08 C
μA78M08 C	U	LV5	L	V	A	FC			LM341-8.0 (LM340-8.5)	78M08 C
μA78M12 C	H	LV6	L	V	A	FC			LM341-12 (LM340-12)	78M12 C
μA78M12 C	U	LV5	L	V	A	FC			LM341-12 (LM340-12)	78M12 C

type	pack	fig	1	2	3	4	europe	europe	america	america
μA78M15 C	H	LV6	L	V	A	FC			LM341-15 (LM340-15)	78M15 C
μA78M15 C	U	LV5	L	V	A	FC			LM341-15 (LM340-15)	78M15 C
μA78M20 C	H	LV6	L	V	A	FC			(LM341-18)	78M20 C
μA78M20 C	U	LV5	L	V	A	FC			(LM341-18)	78M20 C
μA78M24 C	H	LV6	L	V	A	FC			LM341-24 (LM340-24)	78M24 C
μA78M24 C	U	LV5	L	V	A	FC			LM341-24 (LM340-24)	78M24 C
μA78MG C	T1	LV38	L	V	A	FC			78MG C	
μA78MG C	T2	LV38	L	V	A	FC			78MG C	
μA78MG C	T3	LV38	L	V	A	FC			78MG C	
μA78N02 C Δ	K	LV15	L	V	A	FC			78N02 C	
μA78N04 C Δ	K	LV15	L	V	A	FC			78N04 C	
μA78N05 C*) Δ	K	LV15	L	V	A	FC			78N05 C	
μA78T05 C Δ	BP	LV40	L	V	A	FC			78T05 C	
μA78T05 C Δ	H	LV40	L	V	A	FC			78T05 C	
μA78T06 C Δ	BP	LV40	L	V	A	FC			78T06 C	
μA78T06 C Δ	H	LV40	L	V	A	FC			78T06 C	
μA78T12 C Δ	BP	LV40	L	V	A	FC			78T12 C	
μA78T12 C Δ	H	LV40	L	V	A	FC			78T12 C	
μA78T15 C Δ	BP	LV40	L	V	A	FC			78T15 C	
μA78T15 C Δ	H	LV40	L	V	A	FC			78T15 C	
μA78T17 C Δ	BP	LV40	L	V	A	FC			78T17 C	
μA78T17 C Δ	H	LV40	L	V	A	FC			78T17 C	
μA78T18 C Δ	BP	LV40	L	V	A	FC			78T18 C	
μA78T18 C Δ	H	LV40	L	V	A	FC			78T18 C	
μA79E02 C Δ	K		L	V	A	FC			79E02 C	
μA79E05 C Δ	K		L	V	A	FC			79E05 C	
μA79G C	K	LV42	L	V	A	FC			79G C	
μA79G C	U1	LV41	L	V	A	FC			79G C	
μA79M05 C	H	LV14	L	V	A	FC			LM320M-5.0	79M05 C
μA79M05 C	U	LV16	L	V	A	FC			LM320M-5.0	79M05 C
μA79M05A C	H	LV14	L	V	A	FC			LM320M-5.0	79M05A C
μA79M05A C	U	LV16	L	V	A	FC			LM320M-5.0	79M05A C
μA79M06 C	H	LV14	L	V	A	FC			LM320M-6.0	79M06 C
μA79M06 C	U	LV16	L	V	A	FC			LM320M-6.0	79M06 C

*) V_{out} = 5,2 volt

type	pack	fig	1	2	3	4	europe	europe	america	america
μA79M06A C	H	LV14	L	V	A	FC			LM320M-6.0	79M06A C
μA79M06A C	U	LV16	L	V	A	FC			LM320M-6.0	79M06A C
μA79M08 C	H	LV14	L	V	A	FC			LM320M-8.0	79M08 C
μA79M08 C	U	LV16	L	V	A	FC			LM320M-8.0	79M08 C
μA79M08A C	H	LV14	L	V	A	FC			LM320M-8.0	79M08A C
μA79M08A C	U	LV16	L	V	A	FC			LM320M-8.0	79M08A C
μA79M12 C	H	LV14	L	V	A	FC			LM320M-12	79M12 C
μA79M12 C	U	LV16	L	V	A	FC			LM320M-12	79M12 C
μA79M12A C	H	LV14	L	V	A	FC			LM320M-12	79M12A C
μA79M12A C	U	LV16	L	V	A	FC			LM320M-12	79M12A C
μA79M15 C	H	LV14	L	V	A	FC			LM320M-15	79M15 C
μA79M15 C	U	LV16	L	V	A	FC			LM320M-15	79M15 C
μA79M15A C	H	LV14	L	V	A	FC			LM320M-15	79M15A C
μA79M15A C	U	LV16	L	V	A	FC			LM320M-15	79M15A C
μA79M20 C	H	LV14	L	V	A	FC			(LM320M-18)	79M20 C
μA79M20 C	U	LV16	L	V	A	FC			(LM320M-18)	79M20 C
μA79M20A C	H	LV14	L	V	A	FC			(LM320M-18A)	79M20A C
μA79M20A C	U	LV16	L	V	A	FC			(LM320M-18A)	79M20A C
μA79M24 C	H	LV14	L	V	A	FC			LM320M-24	79M24 C
μA79M24 C	U	LV16	L	V	A	FC			LM320M-24	79M24 C
μA79M24A C	H	LV14	L	V	A	FC			LM320M-24	79M24A C
μA79M24A C	U	LV16	L	V	A	FC			LM320M-24	79M24A C
μA79MG C	T1	LV39	L	V	A	FC			79MG C	
μA79MG C	T2	LV39	L	V	A	FC			79MG C	
μA79MG C	T3	LV39	L	V	A	FC			79MG C	
μA702 C	D	LO131	L	O	A	FC			702 C (LF356) (LM101) (MC1430)	MC1712 RC702 (LM301)
μA702 C	H	LO130	L	O	A	FC			702 C (LF356) (LM101) (MC1430)	MC1712 RC702 (LM301)
μA703 C	H	LR33	L	R	A	FC			LM703 (MFC6010)	703 C
μA704 C Ψ		LR152	L	R	A	FC			704 C	
μA705 C Ψ		LA47	L	A	A	FC			705 C	
μA706A C	P	LA48	L	A	A	FC			705A C	
μA706B C	P	LA48	L	A	A	FC			706B C	

type	pack	fig	1	2	3	4	europe	europe	america	america
μA709 C	D	LO115	L	O	A	FC			SN52709 LM709 RC709	709 C MC1709
μA709 C	H	LO112	L	O	A	FC			SN52709 LM709 RC709	709 C MC1709
μA709 C	A	LO115	L	O	A	S			SN52709 LM709 RC709	709 C MC1709
μA709 C	T	LO112	L	O	A	S			SN52709 LM709 RC709	709 C MC1709
μA709 C	V	LO113	L	O	A	S			SN52709 LM709 RC709	709 C MC1709
μA710 C	D	LC22	L	C	A	FC			SN52710 LM710 RC710	710 C MC1710
μA710 C	H	LC21	L	C	A	FC			SN52710 LM710 RC710	710 C MC1710
μA710	A	LC22	L	C	A	S			SN52710 LM710 RC710	710 C MC1710
μA710 C	T	LC21	L	C	A	S			SN52710 LM710 RC710	710 C MC1710
μA710 C	V	LC23	L	C	A	S			SN52710 LM710 RC710	710 C MC1710
μA711 C	D	LC26	L	C	A	FC			SN52711 LM711 RC711 (MC1414)	711 C MC1711 MC1514
μA711 C	H	LC25	L	C	A	FC			SN52711 LM711 RC711 (MC1414)	711 C MC1711 MC1514
μA711 C	A	LC26	L	C	A	S			SN52711 LM711 RC711 (MC1414)	711 C MC1711 MC1514
μA711 C	K	LC25	L	C	A	S			SN52711 LM711 RC711 (MC1414)	711 C MC1711 MC1514
μA715 C	D	LO157	L	O	A	FC			715 C (LF157) (LM318)	(MC1552) (LM118) (MC1553)
μA715 C	H	LO158	L	O	A	FC			715 C (LF157) (LM318)	(MC1552) (LM118) (MC1553)
μA716 C Δ	H	LO159	L	O	A	FC			716 C	(LM380)
μA717E C Δ	H	LO160	L	O	A	FC			717E C	

type	pack	fig	1	2	3	4	europe	europe	america	america
μA719 C Δ	H	LR153	L	R	A	FC			719 C (LM273)	(MC1357) (LM373)
μA720 C	D	LR154	L	R	A	FC			720 C	LM1820
μA720 C	P	LR154	L	R	A	FC			720 C	LM1820
μA722 C	F	IC1	I	C	A	FC			722 C (LMDAC-01)	(LM11340)
μA722B C	F	IC1	I	C	A	FC			722B C	
μA723 C	D	LV1	L	V	A	FC	TDB0723	SF.C2723	SN52723 LM723 RC723 TVR2723 (MC1460) SN72723	723 C MC1723 SG723 ML723 (MC1560)
μA723 C	H	LV2	L	V	A	FC	TDB0723	SF.C2723	SN52723 MC1723 RC723 TVR2723 (MC1460) SN72723	723 C LM723 SG723 ML723 (MC1560)
μA723 C	A	LV1	L	V	A	S	TDB0723	SF.C2723	SN52723 MC1723 RC723 TVR2723 (MC1460) SN72723	723 C LM723 SG723 ML723 (MC1560)
μA723 C	F	LV1	L	V	A	S	TDB0723	SF.C2723	SN52723 MC1723 RC723 TVR2723 (MC1460) SN72723	723 C LM723 SG723 ML723 (MC1560)
μA723 C	L	LV2	L	V	A	S	TDB0723	SF.C2723	SN52723 MC1723 RC723 TVR2723 (MC1460) SN72723	723 C LM723 SG723 ML723 (MC1560)
μA725 C	H	LO7	L	O	A	FC			725 C LM725 (MC1556)	(MC1456) RC725
μA725E C	H	LO7	L	O	A	FC			725E C	
μA726 C	H	LI23	L	I	A	FC			726 C (LM114)	(LM394)
μA727 C	H	LD5	L	D	A	FC			727 C (LH1725)	(LM121)
μA728 C Ψ		LV43	L	V	A	FC			728 C	
μA729 C Δ	D	LR48	L	R	A	FC			LM1304 (MC1305)	729 C
μA729 C Δ	P	LR48	L	R	A	FC			LM1304 (MC1305)	729 C
μA730 C	H	LD6	L	D	A	FC			730 C (LM733) (MC1525)	MC1429 (LM114) (MC1526)
μA731 C Δ	D	IS17	I	S	A	FC			731 C	

type	pack	fig	1	2	3	4	europe	europe	america	america
μA731 C Δ	F	IS17	I	S	A	FC			731 C	
μA732 C	D	LR48	L	R	A	FC			SN76104 (MC1304) (LM1305)	732 C (LM1304) ULN2120
μA732 C	P	LR48	L	R	A	FC			SN76104 (LM1304) (LM1305)	732 C (MC1304) ULN2120
μA733 C	D	LR44	L	R	A	FC			SN52733 MC1733 RC733 (MC1445) (MC1519)	733 C LM733 (MC1545) (MC1510)
μA733 C	H	LR42	L	R	A	FC			SN52733 MC1733 RC733 (MC1445) (MC1519)	733 C LM733 (MC1545) (MC1510)
μA733 C	A	LR44	L	R	A	S			SN52733 MC1733 RC733 (MC1445) (MC1519)	733 C LM733 (MC1545) (MC1510)
μA733 C	K	LR42	L	R	A	S			SN52733 MC1733 RC733 (MC1445) (MC1519)	733 C LM733 (MC1545) (MC1510)
μA733 C	T	LR43	L	R	A	S			SN52733 MC1733 RC733 (MC1445) (MC1519)	733 C LM733 (MC1545) (MC1510)
μA734 C	D	LC43	L	C	A	FC			734 C (LM311)	(LM111)
μA734 C	H	LC42	L	C	A	FC			734 C (LM311)	(LM111)
μA735 C	H	LO161	L	O	A	FC			735 C	LM4250
μA737E C	H	LR155	L	R	A	FC			737E C	
μA739 C	D	LO162	L	O	A	FC			739 C (LM381)	(MC1303) (LM1303)
μA739 C	P	LO162	L	O	A	FC			739 C (LM381)	(MC1303) (LM1303)
μA740 C	H	LO1	L	O	A	FC			740 C (LH0042)	(LH740)
μA740 C	T	LO1	L	O	A	S			740 C (LH0042)	(LH740)
μA741 C	D	LO70	L	O	A	FC			SN52741 MC1741 RC741	741 C LM741 (MC1536)
μA741 C	H	LO1	L	O	A	FC			SN52741 MC1741 LM741	741 C RC741 (MC1536)
μA741 C	T	LO14	L	O	A	FC			SN52741 MC1741	741 C LM741

type	pack	fig	1	2	3	4	europe	europe	america	america
μA741 C	T	LO14	L	O	A	FC			LM741	(MC1536)
μA741 C	A	LO70	L	O	A	S			SN52741 MC1741 RC741	741 C LM741 (MC1536)
μA741 C	T	LO1	L	O	A	S			SN52741 MC1741 RC741	741 C LM741 (MC1536)
μA741 C	V	LO14	L	O	A	S			SN52741 MC1741 RC741	741 C LM741 (MC1536)
μA741E C	D	LO70	L	O	A	FC			741E C	LM741E
μA741E C	H	LO1	L	O	A	FC			741E C	LM741E
μA742 C	D	LZ8	L	Z	A	FC			742 C	
μA742 C	P	LZ8	L	Z	A	FC			742 C	
μA745 C	F	LO163	L	O	A	FC			745 C	
μA746 C	D	LR46	L	R	A	FC			746 C LM746	(MC1328) (MC1326)
μA746 C	H	LR45	L	R	A	FC			746 C LM746	(MC1328) (MC1326)
μA746 C	P	LR46	L	R	A	FC			746 C LM746	(MC1328) (MC1326)
μA747 C	D	LO25	L	O	A	FC	TBC0747	TBB0747	SN52747 MC1747 CA3747 SG747 SN72747	747 C LM747 RC747 (MC1558) ML747
μA747 C	H	LO19	L	O	A	FC	TBC0747	TBB0747	SN52747 MC1747 CA3747 SG747 SN72747	747 C LM747 RC747 (MC1558) ML747
μA747 C	A	LO25	L	O	A	S	TBC0747	TBB0747	SN52747 MC1747 CA3747 SG747 SN72747	747 C LM747 RC747 (MC1558) ML747
μA747 C	F	LO25	L	O	A	S	TBC0747	TBB0747	SN52747 MC1747 CA3747 SG747 SN72747	747 C LM747 RC747 (MC1558) ML747
μA747 C	K	LO19	L	O	A	S	TBC0747	TBB0747	SN52747 MC1747 CA3747 SG747 SN72747	747 C LM747 RC747 (MC1558) ML747
μA747 M	D	LO25	L	O	A	FC	TBC0747	TBB0747	SN72747 MC1747 CA3747 SG747 SN52747	747 M LM747 RC747 (MC1558) ML747
μA747 M	H	LO19	L	O	A	FC	TBC0747	TBB0747	SN72747 MC1747 CA3747	747 M LM747 RC747

type	pack	fig	1	2	3	4	europe	europe	america	america
µA747 M	H	LO19	L	O	A	FC			SG747 SN52747	(MC1558) ML747
µA747E C	D	LO25	L	O	A	FC	TBC0747	TBB747	SN72747 MC1747 CA3747 SG747 SN52747	747E C LM747E RC747 (MC1558) ML747
µA747E C	H	LO19	L	O	A	FC	TBC0747	TBB0747	SN72747 MC1747 CA3747 SG747 SN52747	747E C LM747E RC747 (MC1558) ML747
µA748 C	D	LO135	L	O	A	FC	TBB0748	SF.C2748C	SN52748 MC1748 RC748 ML748 LM201 CA3748	748 C LM748 SG748 LM101 SN72748 TOA2748
µA748 C	H	LO3	L	O	A	FC	TBB0748	SF.C2748C	SN52748 MC1748 RC748 CA3748 ML748 LM201	748 C LM748 SG748 TOA2748 LM101 SN72748
µA748 C	T	LO4	L	O	A	FC	TBB0748	SF.C2748C	SN52748 MC1748 RC748 CA3748 ML748 LM201	748 C LM748 SG748 TOA2748 LM101 SN72748
µA748 C	A	LO135	L	O	A	S	TBB0748	SF.C2748C	SN52748 MC1748 RC748 CA3748 ML748 LM201	748 C LM748 SG748 TOA2748 LM101 SN72748
µA748 C	T	LO3	L	O	A	S	TBB0748	SF.C2748C	SN52748 MC1748 RC748 CA3748 ML748 LM201	748 C LM748 SG748 TOA2748 LM101 SN72748
µA748 C	V	LO4	L	O	A	S	TBB0748	SF.C2748C	SN52748 MC1748 RC748 CA3748 ML748 LM201	748 C LM748 SG748 TOA2748 LM101 SN72748
µA749 C	D	LO165	L	O	A	FC			749 C (LM1303) (MC1537)	(MC1437) (MC1438)
µA749 C	P	LO165	L	O	A	FC			749 C (LM1303) (MC1537)	(MC1437) (MC1438)
µA749D C	H	LO164	L	O	A	FC			749D C LM1303	(MC1535)
µA750 C	D	LC44	L	C	A	FC			750 C LM311	(LM111) LM711
µA751 C	H	LR156	L	R	A	FC			751 C	

type	pack	fig	1	2	3	4	europe	europe	america	america
μA753 C	T	LR157	L	R	A	FC			753 C	(LM3011)
μA754 C Δ	D	LR159	L	R	A	FC			754 C LM3065	(MC1355) (MC1351)
μA754 C Δ	H	LR158	L	R	A	FC			754 C LM3065	(MC1355) (MC1351)
μA754 C Δ	P	LR159	L	R	A	FC			754 C LM3065	(MC1355) (MC1351)
μA757 C	D	LR160	L	R	A	FC			757 C (LM374) (MC1550)	(MC1350) (MC1352) (MC1590)
μA757 C	P	LR160	L	R	A	FC			757 C (LM374) (MC1550)	(MC1350) (MC1352) (MC1590)
μA758 C	D	LR161	L	R	A	FC			758 C	LM1800
μA758 C	P	LR161	L	R	A	FC			758 C	LM1800
μA758 C	B	LR161	L	R	A	S			758 C	LM1800
μA760 C	D	LC46	L	C	A	FC			760 C LM360	LM160 LM361
μA760 C	H	LC45	L	C	A	FC			760 C LM360	LM160 LM361
μA761 C	D	IS6	I	S	A	FC			761 C LM7525	LM7524
μA761 C	P	IS6	I	S	A	FC			761 C LM7525	LM7524
μA767 C	D	LR48	L	R	A	FC			767 C (LM1304)	(MC1307)
μA767 C	P	LR48	L	R	A	FC			767 C (LM1304)	(MC1307)
μA768 C	D	LR48	L	R	A	FC			768 C	(LM1304)
μA768 C	P	LR48	L	R	A	FC			768 C	(LM1304)
μA769 C	D	LR48	L	R	A	FC			769 C	(LM1304)
μA769 C	P	LR48	L	R	A	FC			769 C	(LM1304)
μA771 C Ψ	D	LO166	L	O	A	FC			771 C (LM725)	(LM121)
μA772 C Ψ	H	LO167	L	O	A	FC			772 C	
μA776 C	D	LO93	L	O	A	FC			776 C LM4250	MC1776
μA776 C	H	LO65	L	O	A	FC			776 C LM4250	MC1776
μA776 C	T	LO123	L	O	A	FC			776 C LM4250	MC1776
μA777 C	D	LO70	L	O	A	FC			777 C LM101	(LM108) LM301
μA777 C	H	LO1	L	O	A	FC			777 C LM101	(LM108) LM301
μA777 C	T	LO4	L	O	A	FC			777 C	(LM108)

type	pack	fig	1	2	3	4	europe	europe	america	america
μA777 C	T	LO4	L	O	A	FC			LM101	LM301
μA780 C	D	LR162	L	R	A	FC			780 C LM3070	(MC1370)
μA780 C	P	LR162	L	R	A	FC			780 C LM3070	(MC1370)
μA781 C	D	LR163	L	R	A	FC			781 C LM3071	(MC1371)
μA781 C	P	LR163	L	R	A	FC			781 C LM3071	(MC1371)
μA782 C Δ					A	FC			782 C	
μA783 C Δ					A	FC			783 C	
μA784 C Δ	P	LR109	L	R	A	FC	TAA640		784 C	LM3065
μA785 C Δ	P	LR110	L	R	A	FC	TAA700		785 C	
μA786 C	D	LR106	L	R	A	FC	TAA630		786 C	(LM3067)
μA786 C	P	LR106	L	R	A	FC	TAA630		786 C	(LM3067)
μA791 C	K	LO168	L	O	A	FC			791 C	(LH0021)
μA791 C	P5	LO169	L	O	A	FC			791 C	(LH0021)
μA795 C Δ	D	LM8	L	M	A	FC			795 C	
μA795 C Δ	P	LM8	L	M	A	FC			795 C	
μA796 C	H	LR54	L	R	A	FC			796 C LM1596	MC1496 LM1496
μA798 C Δ	H	LO28	L	O	A	FC			798 C	
μA798 C Δ	R	LO26	L	O	A	FC			798 C	
μA798 C Δ	T	LO26	L	O	A	FC			798 C	
μA799 C	H	LO1								
μA799 C	R	LO14								
μA799 C	T	LO14								
μA7805 C	K	LV4	L	V	A	FC	TDB7805	SF.C2805	7805 C LM340-5.0 SG7805	MC7805 RC7805
μA7805 C	U	LV5	L	V	A	FC	TDB7805	SF.C2805	7805 C LM340-5.0 SG7805	MC7805 RC7805
μA7806 C	K	LV4	L	V	A	FC	TDB7806	SF.C2806	7806 C LM340-6.0 SG7806	MC7806 RC7806
μA7806 C	U	LV5	L	V	A	FC	TDB7806	SF.C2806	7806 C LM340-6.0 SG7806	MC7806 RC7806
μA7808 C	K	LV4	L	V	A	FC	TDB7808	SF.C2808	7808 C LM340-8.0 SG7808	MC7808 RC7808
μA7808 C	U	LV5	L	V	A	FC	TDB7808	SF.C2808	7808 C LM340-8.0 SG7808	MC7808 RC7808

type	pack	fig	1	2	3	4	europe	europe	america	america
μA7812 C	K	LV4	L	V	A	FC	TDB7812	SF.C2812	7812 C LM340-12 SG7812	MC7812 RC7812
μA7812 C	U	LV5	L	V	A	FC	TDB7812	SF.C2812	7812 C LM340-12 SG7812	MC7812 RC7812
μA7815 C	K	LV4	L	V	A	FC	TDB7815	SF.C2815	7815 C LM340-15 SG7815	MC7815 RC7815
μA7815 C	U	LV5	L	V	A	FC	TDB7815	SF.C2815	7815 C LM340-15 SG7815	MC7815 RC7815
μA7818 C	K	LV4	L	V	A	FC	TDB7818	SF.C2818	7818 C LM340-18 SG7818	MC7818 RC7818
μA7818 C	U	LV5	L	V	A	FC	TDB7818	SF.C2818	7818 C LM340-18 SG7818	MC7818 RC7818
μA7824 C	K	LV4	L	V	A	FC	TDB7824	SF.C2824	7824 C LM340-24 SG7824	MC7824 RC7824
78G C	K	LV37	L	V	A	FC			μA78G C	
78G C	U1	LV36	L	V	A	FC			μA78G C	
78H05 C	K	LV4	L	V	A	FC			μA78H05 C	
78H05 M	K	LV4	L	V	A	FC			μA78H05 M	
78L02 C	H	LV6	L	V	A	FC			μA78L02 C	LM78L05C
78L02 C	W	LV7	L	V	A	FC			μA78L02 C	LM78L05C
78L05 C	H	LV6	L	V	A	FC			μA78L05 C	LM78L05
78L05 C	W	LV7	L	V	A	FC			μA78L05 C	LM78L05
78L06 C	H	LV6	L	V	A	FC			μA78L06 C	LM78L06
78L06 C	W	LV7	L	V	A	FC			μA78L06 C	LM78L06
78L08 C	H	LV6	L	V	A	FC			μA78L08 C	
78L08 C	W	LV7	L	V	A	FC			μA78L08 C	
78L12 C	H	LV6	L	V	A	FC			μA78L12 C	LM78L12
78L12 C	W	LV7	L	V	A	FC			μA78L12 C	LM78L12
78L15 C	H	LV6	L	V	A	FC			μA78L15 C	LM78L15
78L15 C	W	LV7	L	V	A	FC			μA78L15 C	LM78L15
78M05 C	H	LV6	L	V	A	FC			μA78M05 C (LM340-5.0)	LM341-5.0
78M05 C	U	LV5	L	V	A	FC			μA78M05 C (LM340-5.0)	LM341-5.0
78M05 M	H	LV6	L	V	A	FC				
78M05 M	U	LV5	L	V	A	FC				
78M06 C	H	LV6	L	V	A	FC			μA78M06 C (LM340-6.0)	LM341-6.0

type	pack	fig	1	2	3	4	europe	europe	america	america
78M06 C	U	LV5	L	V	A	FC			μA78M06 C (LM340-6.0)	LM341-6.0
78M06 M	H	LV6	L	V	A	FC				
78M08 C	H	LV6	L	V	A	FC			μA78M08 C (LM340-8.5)	LM341-8.0
78M08 C	U	LV5	L	V	A	FC			μA78M08 C (LM340-8.5)	LM341-8.0
78M08 M	H	LV6	L	V	A	FC				
78M12 C	H	LV6	L	V	A	FC			μA78M12 C (LM340-12)	LM341-12
78M12 C	U	LV5	L	V	A	FC			μA78M12 C (LM340-12)	LM341-12
78M12 M	H	LV6	L	V	A	FC				
78M15 C	H	LV6	L	V	A	FC			μA78M15 C (LM340-15)	LM341-15
78M15 C	U	LV5	L	V	A	FC			μA78M15 C (LM340-15)	LM341-15
78M15 M	H	LV6	L	V	A	FC				
78M20 C	H	LV6	L	V	A	FC			μA78M20 C	(LM341-18)
78M20 C	U	LV5	L	V	A	FC			μA78M20 C	(LM341-18)
78M20 M	H	LV6	L	V	A	FC				
78M24 C	H	LV6	L	V	A	FC			μA78M24 C (LM340-24)	LM341-24
78M24 C	U	LV5	L	V	A	FC			μA78M24 C (LM340-24)	LM341-24
78M24 M	H	LV6	L	V	A	FC				
78MG C	T1	LV38	L	V	A	FC			μA78MG C	
78MG C	T2	LV38	L	V	A	FC			μA78MG C	
78MG C	T3	LV38	L	V	A	FC			μA78MG C	
78N02 C Δ	K	LV15	L	V	A	FC			μA78N02 C	
78N02 M Ψ	K	LV15	L	V	A	FC				
78N04 C Δ	K	LV15	L	V	A	FC			μA78N04 C	
78N04 M Ψ	K	LV15	L	V	A	FC				
78N05 C*) Δ	K	LV15	L	V	A	FC			μA78N05 C	
78N05 M*) Ψ	K	LV15	L	V	A	FC				
78T05 C Δ	BP	LV40	L	V	A	FC			μA78T05 C	
78T05 C Δ	H	LV40	L	V	A	FC			μA78T05 C	
78T05 M Ψ	BP	LV40	L	V	A	FC				
78T05 M Ψ	H	LV40	L	V	A	FC				
78T06 C Δ	BP	LV40	L	V	A	FC			μA78T06 C	
78T06 C Δ	H	LV40	L	V	A	FC			μA78T06 C	

*) = 5,2 volt

type	pack	fig	1	2	3	4	europe	europe	america	america
78T06 M Ψ	BP	LV40	L	V	A	FC				
78T06 M Ψ	H	LV40	L	V	A	FC				
78T12 C Δ	BP	LV40	L	V	A	FC			μA78T12 C	
78T12 C Δ	H	LV40	L	V	A	FC			μA78T12 C	
78T12 M Ψ	BP	LV40	L	V	A	FC				
78T12 M Ψ	H	LV40	L	V	A	FC				
78T15 C Δ	BP	LV40	L	V	A	FC			μA78T15 C	
78T15 C Δ	H	LV40	L	V	A	FC			μA78T15 C	
78T15 M Ψ	BP	LV40	L	V	A	FC				
78T15 M Ψ	H	LV40	L	V	A	FC				
78T17 C Δ	BP	LV40	L	V	A	FC			μA78T17 C	
78T17 C Δ	H	LV40	L	V	A	FC			μA78T17 C	
78T17 M Ψ	BP	LV40	L	V	A	FC				
78T17 M Ψ	H	LV40	L	V	A	FC				
78T18 C Δ	BP	LV40	L	V	A	FC			μA78T18 C	
78T18 C Δ	H	LV40	L	V	A	FC			μA78T18 C	
78T18 M Ψ	BP	LV40	L	V	A	FC				
78T18 M Ψ	H	LV40	L	V	A	FC				
79E02 C	K		L	V	A	FC			μA79E02 C	
79E05 C	K		L	V	A	FC			μA79E05 C	
79G C	K	LV42	L	V	A	FC			μA79G C	
79G C	U1	LV41	L	V	A	FC			μA79G C	
79M05 C	H	LV14	L	V	A	FC			μA79M05 C	LM320M-5.0
79M05 C	U	LV16	L	V	A	FC			μA79M05 C	LM320M-5.0
79M05 M	H	LV14	L	V	A	FC				
79M05A C	H	LV14	L	V	A	FC			μA79M05A C	LM320M-5.0
79M05A C	U	LV16	L	V	A	FC			μA79M05A C	LM320M-5.0
79M06 C	H	LV14	L	V	A	FC			μA79M06 C	LM320M-6.0
79M06 C	U	LV16	L	V	A	FC			μA79M06 C	LM320M-6.0
79M06 M	H	LV14	L	V	A	FC				
79M06A C	H	LV14	L	V	A	FC			μA79M06A C	LM320M-6.0
79M06A C	U	LV16	L	V	A	FC			μA79M06A C	LM320M-6.0
79M08 C	H	LV14	L	V	A	FC			μA79M08 C	LM320M-8.0
79M08 C	U	LV16	L	V	A	FC			μA79M08 C	LM320M-8.0
79M08 M	H	LV14	L	V	A	FC				
79M08A C	H	LV14	L	V	A	FC			μA79M08A C	LM320M-8.0

type	pack	fig	1	2	3	4	europe	europe	america	america
79M08A C	U	LV16	L	V	A	FC			μA79M08A C	LM320M-8.0
79M12 C	H	LV14	L	V	A	FC			μA79M12 C	LM320M-12
79M12 C	U	LV16	L	V	A	FC			μA79M12 C	LM320M-12
79M12 M	H	LV14	L	V	A	FC				
79M12A C	H	LV14	L	V	A	FC			μA79M12A C	LM320M-12
79M12A C	U	LV16	L	V	A	FC			μA79M12A C	LM320M-12
79M15 C	H	LV14	L	V	A	FC			μA79M15 C	LM320M-15
79M15 C	U	LV16	L	V	A	FC			μA79M15 C	LM320M-15
79M15 M	H	LV14	L	V	A	FC				
79M15A C	H	LV14	L	V	A	FC			μA79M15A C	LM320M-15
79M15A C	U	LV16	L	V	A	FC			μA79M15A C	LM320M-15
79M20 C	H	LV14	L	V	A	FC			μA79M20 C	(LM320M-18)
79M20 C	U	LV16	L	V	A	FC			μA79M20 C	(LM320M-18)
79M20 M	H	LV14	L	V	A	FC				
79M20A C	H	LV14	L	V	A	FC			μA79M20A C	LM320M-18A
79M20A C	U	LV16	L	V	A	FC			μA79M20A C	LM320M-18A
79M24 C	H	LV14	L	V	A	FC			μA79M24 C	LM320M-24
79M24 C	U	LV16	L	V	A	FC			μA79M24 C	LM320M-24
79M24 M	H	LV14	L	V	A	FC				
79M24A C	H	LV14	L	V	A	FC			μA79M24A C	(LM320-24)
79M24A C	U	LV16	L	V	A	FC			μA79M24A C	(LM320-24)
79MG C	T1	LV39	L	V	A	FC			μA79MG C	
79MG C	T2	LV39	L	V	A	FC			μA79MG C	
79MG C	T3	LV39	L	V	A	FC			μA79MG C	
702 C	D	LO131	L	O	A	FC			μA702 C (LF356) (LM101) (MC1430)	MC1712 RC702 (LM301)
702 C	H	LO130	L	O	A	FC			μA702 C (LF356) (LM101) (MC1430)	MC1712 RC702 (LM301)
703 C	H	LR33	L	R	A	FC			μA703C LM703	MFC6010
704 C Ψ		LR152	L	R	A	FC			μA704C	
705 C Ψ		LA47	L	A	A	FC			μA705C	
706A C	P	LA48	L	A	A	FC	TBA641B		μA706AC	
706B C	P	LA48	L	A	A	FC	TBA641B		μA706BC	
709 C	D	LO115	L	O	A	FC			SN52709 LM709 RC709	μA709C MC1709

type	pack	fig	1	2	3	4	europe	europe	america	america
709 C	H	LO112	L	O	A	FC			SN52709 MC1709 RC709	µA709C LM709
710 C	D	LC22	L	C	A	FC			SN52710 MC1709 RC710	µA710C LM710
710 C	H	LC21	L	C	A	FC			SN52710 LM710 RC710	µA710C MC1709
711 C	D	LC26	L	C	A	FC			SN52711 MC1711 RC711 (MC1514)	µA711C LM711 (MC1414)
711 C	H	LC25	L	C	A	FC			SN52711 MC1711 RC711 (MC1514)	µA711C LM711 (MC1414)
715 C	D	LO157	L	O	A	FC			µA715C (LF157) (LM318)	MC1552 (LM118) (MC1553)
715 C	H	LO158	L	O	A	FC			µA715C (LF157) (LM318)	MC1552 (LM118) (MC1553)
716 C Δ	H	LO159	L	O	A	FC			µA716C	(LM380)
717E C Δ	H	LO160	L	O	A	FC			µA717E	
719 C Δ	H	LR153	L	R	A	FC			µA719C LM373	(MC1357) (LM273)
720 C	D	LR154	L	R	A	FC			µA720	LM1820
720 C	P	LR154	L	R	A	FC			µA720	LM1820
722 C	F	IC1	I	C	A	FC			µA722 (LMDAC-01)	(LM11340)
722B C	F	IC1	I	C	A	FC			µA722B	
723 C	D	LV1	L	V	A	FC	TDB0723	SF.C2723	µA723C MC1723 RC723 TVR2723 (MC1460) SN72723	SN52723 LM723 SG723 ML723 (MC1560)
723 C	H	LV2	L	V	A	FC	TDB0723	SF.C2723	µA723C MC1723 RC723 TVR2723 (MC1460) SN72723	SN52723 LM723 SG723 ML723 (MC1560)
725 C	H	LO7	L	O	A	FC			µA725C LM725 (MC1556)	(MC1456) RC725
725E C	H	LO7	L	O	A	FC			µA725E	
726 C	H	LI23	L	I	A	FC			µA726C (LM114)	(LM394)
727 C	H	LD5	L	D	A	FC			µA727C (LH1725)	(LM121)

type	pack	fig	1	2	3	4	europe	europe	america	america
728 C Ψ		LV43	L	V	A	FC			μA728C	
729 C Δ	D	LR48	L	R	A	FC			μA729 LM1304	MC1305
729 C	P	LR48	L	R	A	FC			μA729 LM1304	MC1305
730 C	H	LD6	L	D	A	FC			μA730C (LM733) (MC1525)	MC1429 (LM114) (MC1526)
731 C Δ	D	IS7	I	S	A	FC			μA731 C	
731 C Δ	F	IS7	I	S	A	FC			μA731 C	
732 C	D	LR48	L	R	A	FC			SN76104 μA732C LM1305	MC1304 LM1304 ULN2120
732 C	P	LR48	L	R	A	FC			SN76104 μA732C LM1305	MC1304 LM1304 ULN2120
733 C	D	LR44	L	R	A	FC			μA733C MC1733 RC733 (MC1445) (MC1519)	SN52733 LM733 (MC1545) (MC1510)
733 C	H	LR42	L	R	A	FC			μA733C MC1733 RC733 (MC1445) (MC1519)	SN52733 LM733 (MC1545) (MC1510)
734 C	D	LC43	L	C	A	FC			μA734C (LM311)	(LM111)
734 C	H	LC42	L	C	A	FC			μA734C (LM311)	(LM111)
735 C	H	LO61	L	O	A	FC			μA735C	LM4250
737E	H	LR155	L	R	A	FC			μA737E	
739 C	D	LO162	L	O	A	FC			μA739C (LM381)	(MC1303) (LM1303)
739 C	P	LO162	L	O	A	FC			μA739C (LM381)	(MC1303) (LM1303)
740 C	H	LO1	L	O	A	FC			μA740C (LH0042)	(LH740)
741 C	D	LO70	L	O	A	FC			SN52741 μA741C RC741	MC1741 LM741 (MC1536)
741 C	H	LO1	L	O	A	FC			SN52741 μA741C RC741	MC1741 LM741 (MC1536)
741 C	T	LO14	L	O	A	FC			SN52741 μA741C RC741	MC1741 LM741 (MC1536)
741E C	D	LO70	L	O	A	FC			μA741E	LM741E
741E C	H	LO1	L	O	A	FC			μA741E	LM741E
742 C	D	LZ8	L	O	A	FC			μA742C	

type	pack	fig	1	2	3	4	europe	europe	america	america
742 C	P	LZ8	L	Z	A	FC			µA742C	
745 C	F	LO163	L	O	A	FC			µA745C	
746 C	D	LR46	L	R	A	FC			µA746C LM746	(MC1328) (MC1326)
746 C	H	LR45	L	R	A	FC			µA746C (MC1326)	(MC1328) LM746
746 C	P	LR46	L	R	A	FC			µA746C LM746	(MC1328) (MC1326)
747 C	D	LO25	L	O	A	FC	TBC0747	TBB0747	µA747C MC1747 RC747 (MC1558) ML747	SN52747 LM747 SG747 SN72747 CA3747
747 C	H	LO19	L	O	A	FC	TBC0747	TBB0747	µA747C MC1747 CA3747 SG747 SN72747	SN52747 LM747 RC747 (MC1558) ML747
747 M	D	LO25	L	O	A	FC	TBC0747	TBB0747	µA747 MC1747 CA3747 SG747 SN72747	SN52747 LM747 RC747 (MC1558) ML747
747 M	H	LO19	L	O	A	FC	TBC0747	TBB0747	µA747 MC1747 CA3747 SG747 SN72747	SN52747 LM747 RC747 (MC1558) ML747
747E C	D	LO25	L	O	A	FC	TBC0747	TBB0747	µA747E MC1747 CA3747 SG747 SN72747	SN52747 LM747E RC747 MC1558 ML747
747E C	H	LO19	L	O	A	FC	TBC0747	TBB0747	µA747E MC1747 CA3747 SG747 SN72747	SN52747 LM747E RC747 MC1558 ML747
748 C	D	LO135	L	O	A	FC	TBB0748	SF.C2748C	µA748C MC1748 CA3748 RC748 ML748 LM201	SN52748 LM748 TOA2748 SG748 LM101 SN72748
748 C	H	LO3	L	O	A	FC	TBB0748	SF.C2748C	µA748C MC1748 CA3748 RC748 ML748 LM201	SN52748 LM748 TOA2748 SG748 LM101 SN72748
748 C	T	LO4	L	O	A	FC	TBB0748	SF.C2748C	µA748C MC1748 CA3748 RC748 ML748 LM201	SN52748 LM748 TOA2748 SG748 LM101 SN72748
749 C	D	LO165	L	O	A	FC			µA749C (LM1303)	(MC1437) (MC1438)

type	pack	fig	1	2	3	4	europe	europe	america	america
749 C	D	LO165	L	O	A	FC			(MC1537)	
749 C	P	LO165	L	O	A	FC			μA749C (LM1303) (MC1537)	(MC1437) (MC1438)
749D C	H	LO164	L	O	A	FC			μA749D LM1303	(MC1535)
750 C	D	LC44	L	C	A	FC			μA750C LM311	(LM111) LM711
751 C	H	LR156	L	R	A	FC			μA751C	
753 C	T	LR157	L	R	A	FC			μA753C	(LM3011)
754 C Δ	D	LR159	L	R	A	FC			μA754C LM3065	(MC1355) (MC1351)
754 C Δ	H	LR158	L	R	A	FC			μA754C LM3065	(MC1355) (MC1351)
754 C Δ	P	LR159	L	R	A	FC			μA754C LM3065	(MC1355) (MC1351)
757 C	D	LR160	L	R	A	FC			μA757C (LM374) (MC1550)	(MC1350) (MC1352) (MC1590)
757 C	P	LR160	L	R	A	FC			μA757C (LM374) (MC1550)	(MC1350) (MC1352) (MC1590)
758 C	D	LR161	L	R	A	FC			μA758C	LM1800
758 C	P	LR161	L	R	A	FC			μA758C	LM1800
760 C	D	LC46	L	C	A	FC			μA760C LM360	LM160 LM361
760 C	H	LC45	L	C	A	FC			μA760C LM360	LM160 LM361
761 C	D	IS6	I	S	A	FC			μA761 LM7525	LM7524
761 C	P	IS6	I	S	A	FC			μA761 LM7525	LM7524
767 C	D	LR48	L	R	A	FC			μA767C (LM1304)	(MC1307)
767 C	P	LR48	L	R	A	FC			μA767C (LM1304)	(MC1307)
768 C	D	LR48	L	R	A	FC			μA768C	(LM1304)
768 C	P	LR48	L	R	A	FC			μA768C	(LM1304)
769 C	D	LR48	L	R	A	FC			μA769C	(LM1304)
769 C	P	LR48	L	R	A	FC			μA769C	(LM1304)
771 C Ψ	D	LO166	L	O	A	FC			μA771C (LM725)	(LM121)
772 C Ψ	H	LO167	L	O	A	FC			μA772C	
776 C	D	LO93	L	O	A	FC			μA776C LM4250	MC1776
776 C	H	LO65	L	O	A	FC			μA776C	MC1776

type	pack	fig	1	2	3	4	europe	europe	america	america
776 C	H	LO65	L	O	A	FC			LM4250	
776 C	T	LO123	L	O	A	FC			μA776C LM4250	MC1776
777 C	D	LO70	L	O	A	FC			μA777C LM101	(LM108) LM301
777 C	H	LO1	L	O	A	FC			μA777C LM101	(LM108) LM301
777 C	T	LO4	L	O	A	FC			μA777C LM101	(LM108) LM301
780 C	D	LR162	L	R	A	FC			μA780C LM3070	MC1370
780 C	P	LR162	L	R	A	FC			μA780C LM3070	MC1370
781 C	D	LR163	L	R	A	FC			μA781C LM3071	(MC1371)
781 C	P	LR163	L	R	A	FC			μA781C LM3071	(MC1371)
782 C Δ					A	FC			μA782C	
783 C Δ					A	FC			μA783C	
784 C Δ	P	LR109	L	R	A	FC	TAA640		μA784C	LM3065
785 C Δ	P	LR110	L	R	A	FC	TAA700		μA785C	
786 C	D	LR106	L	R	A	FC	TAA630		μA786C	(LM3067)
786 C	P	LR106	L	R	A	FC	TAA630		μA786C	(LM3067)
791 C	K	LO168	L	O	A	FC			μA791C	(LH0021)
795 C Δ	D	LM8	L	M	A	FC			μA795C	
795 C Δ	P	LM8	L	M	A	FC			μA795C	
796 C	H	LR54	L	R	A	FC			μA796C LM1596	MC1496 LM1496
798 C Δ	T	LO26	L	O	A	FC			μA798C	
7805 C	K	LV4	L	V	A	FC	TDB7805	SF.2805	μA7805 C LM340-5.0 SG7805	MC7805 RC7805
7805 C	U	LV5	L	V	A	FC	TDB7805	SF.2805	μA7805 C LM340-5.0 SG7805	MC7805 RC7805
7805 M	K	LV4	L	V	A	FC				
7806 C	K	LV4	L	V	A	FC	TDB7806	SF.C2806	μA7806 C LM340-6.0 SG7806	MC7806 RC7806
7806 C	U	LV5	L	V	A	FC	TDB7806	SF.C2806	μA7806 LM340-6.0 SG7806	MC7806 RC7806
7806 M	K	LV4	L	V	A	FC				
7808 C	K	LV4	L	V	A	FC	TDB7808	SF.C2808	μA7808 C LM340-8.0 SG7808	MC7808 RC7808

type	pack	fig	1	2	3	4	europe	europe	america	america
7808 C	U	LV5	L	V	A	FC	TDB7808	SF.C2808	µA7808 C LM340-8.0 SG7808	MC7808 RC7808
7808 M	K	LV4	L	V	A	FC				
7812 C	K	LV4	L	V	A	FC	TDB7812	SF.C2812	µA7812 C LM340-12 SG7812	MC7812 RC7812
7812 C	U	LV5	L	V	A	FC	TDB7812	SF.C2812	µA7812 C LM340-12 SG7812	MC7812 RC7812
7812 M	K	LV4	L	V	A	FC				
7815 C	K	LV4	L	V	A	FC	TDB7815	SF.C2815	µA7815 C LM340-15 SG7815	MC7815 RC7815
7815 C	U	LV5	L	V	A	FC	TDB7815	SF.C2815	µA7815 C LM340-15 SG7815	MC7815 RC7815
7815 M	K	LV4	L	V	A	FC				
7818 C	K	LV4	L	V	A	FC	TDB7818	SF.C2818	µA7818 C LM340-18 SG7818	MC7818 RC7818
7818 C	U	LV5	L	V	A	FC	TDB7818	SF.C2818	µA7818 C LM340-18 SG7818	MC7818 RC7818
7818 M	K	LV4	L	V	A	FC				
7824 C	K	LV4	L	V	A	FC	TDB7824	SF.C7824	µA7824 C LM340-24 SG7824	MC7824 RC7824
7824 C	U	LV5	L	V	A	FC	TDB7824	SF.C2824	µA7824 C LM340-24 SG7824	MC7824 RC7824
7824 M	K	LV4	L	V	A	FC				
9600 C					A	FC				
9601 C					A	FC				
9602 C					A	FC				
9603 C					A	FC				
9614 C	D	IT18	I	T	A	FC			SN75114 SN75183 (DM7830)	(DM8830) (AM2614) SN55114
9614 C	F	IT18	I	T	A	FC			SN75114 SN75183 (DM7830)	(DM8830) (AM2614) SN55114
9615 C	D	IR25	I	R	A	FC			SN75115 (AM2615C) SN55115	(DM8820) (DM7820)
9615 C	F	IR25	I	R	A	FC			SN75115 (AM2615C) SN55115	(DM8820) (DM7820)
9616 C	D	IT19	I	T	A	FC			(SN75150) (MC1488)	(75150) (LM1488)

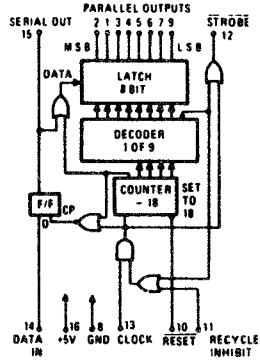
type	pack	fig	1	2	3	4	europe	europe	america	america
9616 C	D	IT19	I	T	A	FC			(RC1488) (S8T15) (LM75150)	(RC75150) (SN75188) (N8T15)
9617 C	D	IR26	I	R	A	FC			(SN75189) (MC1489) (LM75154) (AM1489C) (SN75189A) (SN75154)	(75154) (LM1489A) (RC75154) (DM7822) (SN75152) (DM8822)
9620 C	D	IR27	I	R	A	FC				
9620 C	F	IR27	I	R	A	FC				
9621 C	D	IT16	I	T	A	FC			RM9621	RC9621
9621 C	F	IT16	I	T	A	FC			RM9621	RC9621
9622 C	D	IR19	I	R	A	FC			RC9622	RM9622
9622 C	F	IR19	I	R	A	FC			RC9622	RM9622
9624 C	D	IL12	I	L	A	FC				
9624 C	P	IL12	I	L	A	FC				
9625 C	D	IL13	I	L	A	FC				
9625 C	F	IL13	I	L	A	FC				
9627 C	D	IR28	I	R	A	FC			(SN75152) (S8T16)	(N8T16)
9627 C	F	IR28	I	R	A	FC			(SN75152) (S8T16)	(N8T16)
9644 C	D	IA2	I	A	A	FC			(DH0011)	
9644 C	F	IA2	I	A	A	FC			(DH0011)	
9650 C Ψ	D	IC2	I	C	A	FC				
9664 C	D	IS6	I	S	A	FC			SN7524	7524 C
9664 C	F	IS6	I	S	A	FC			SN7524	7524 C
9665 C	D	IS6	I	S	A	FC			SN7525	7525 C
9665 C	F	IS6	I	S	A	FC			SN7525	7525 C

Behuizingen

Pin configurations

Gehäuse

Des schémas de brochages



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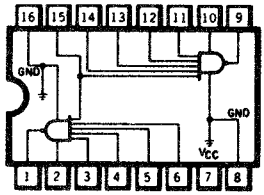

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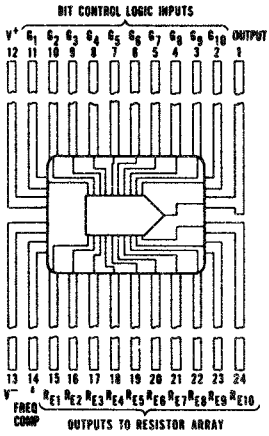

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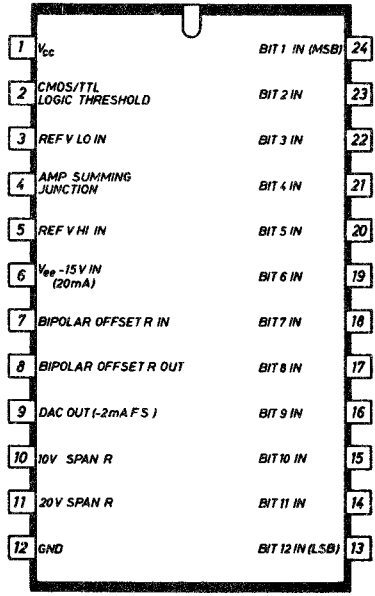

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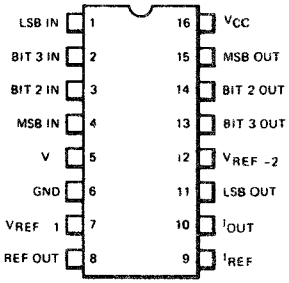

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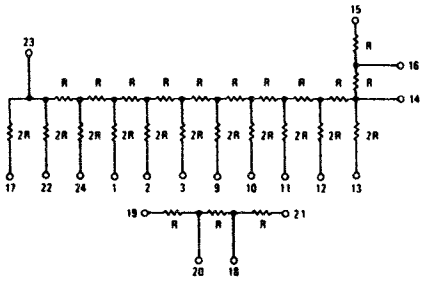
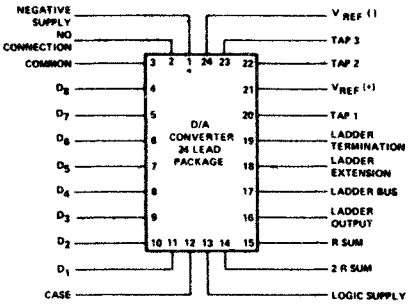


ID2



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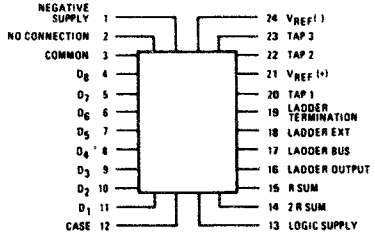

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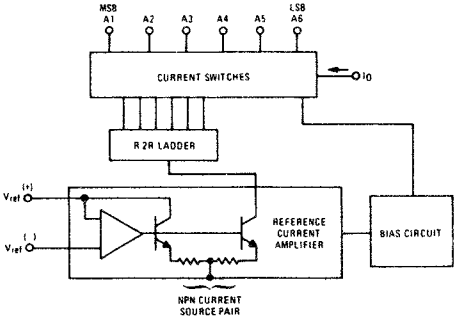

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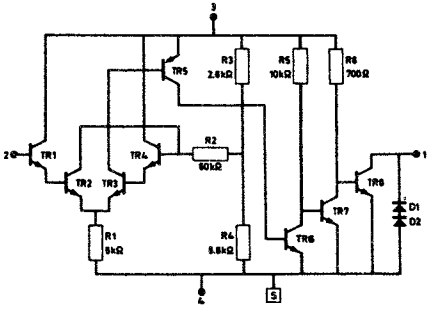

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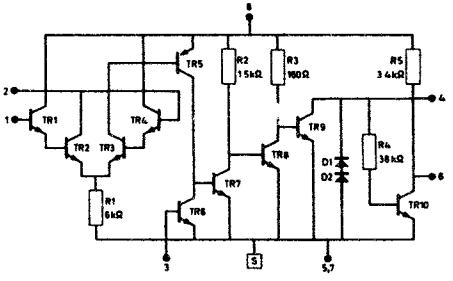

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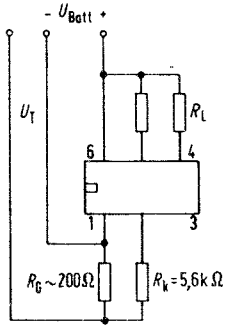

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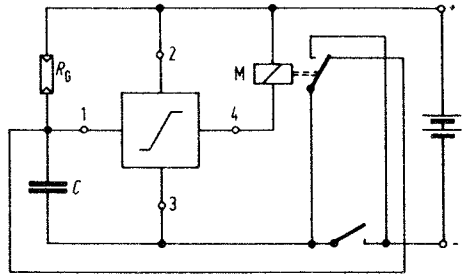

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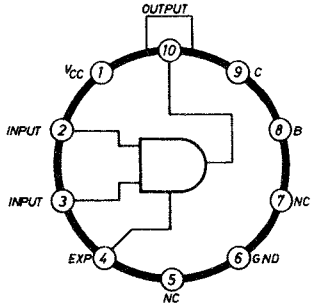

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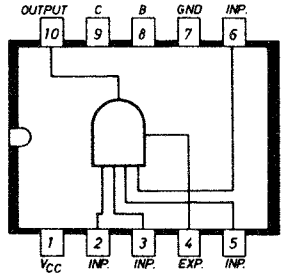

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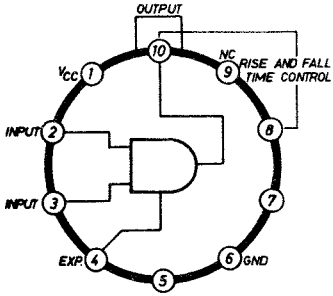

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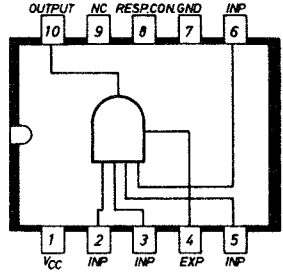

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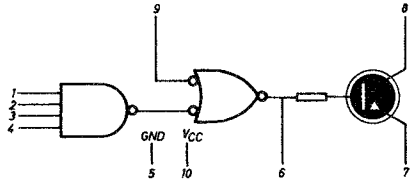

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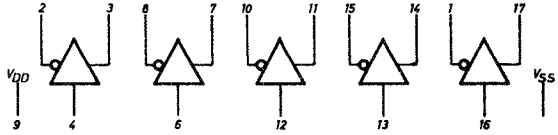

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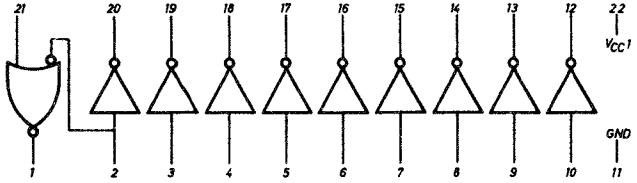

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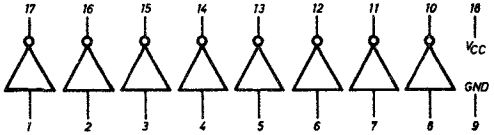

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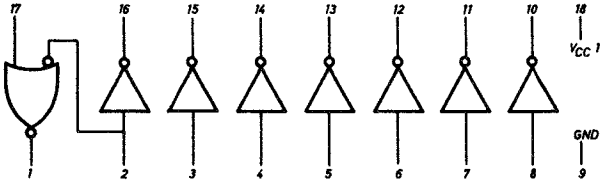

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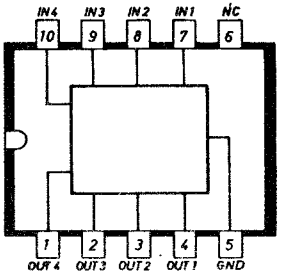

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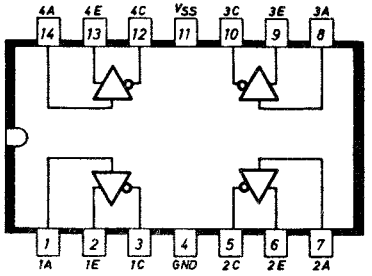

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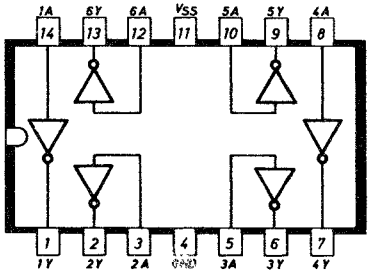

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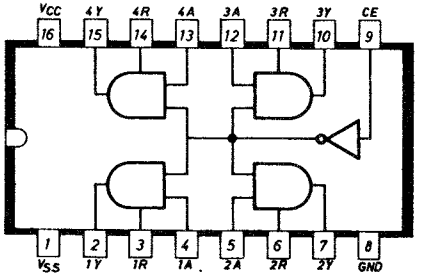

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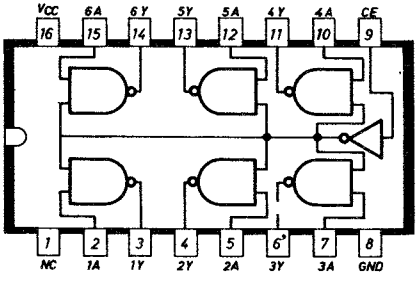

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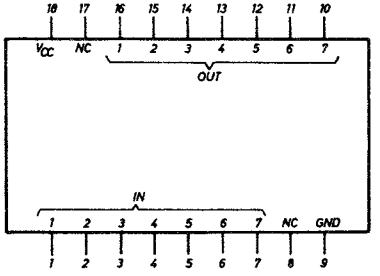

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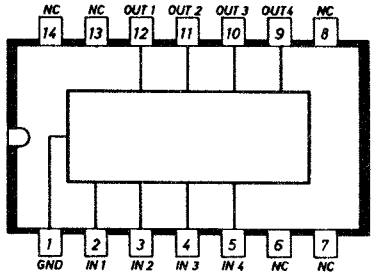

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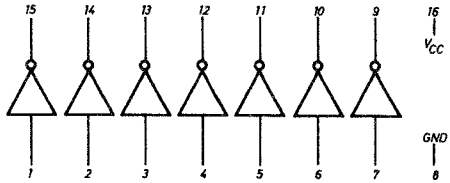

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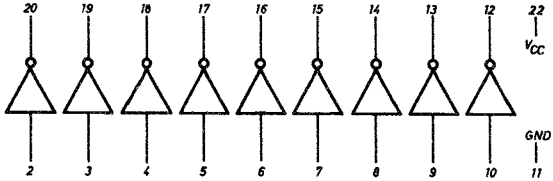

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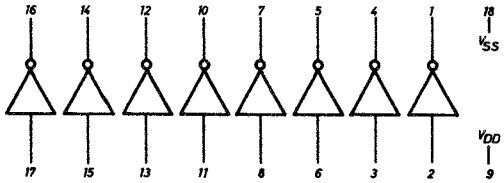

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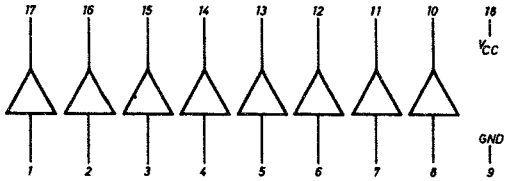

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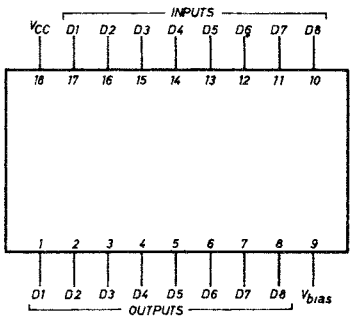

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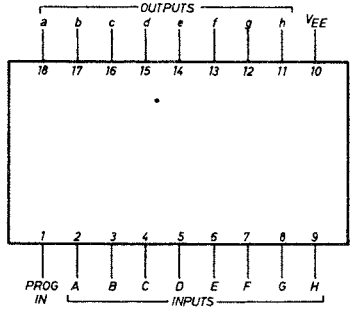

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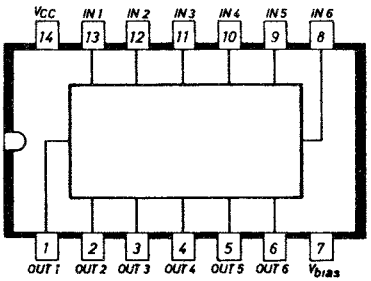

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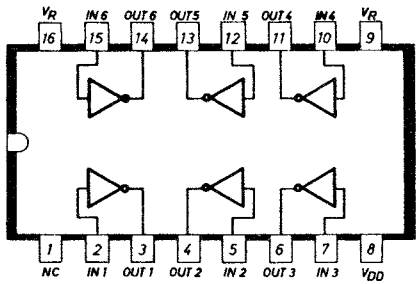

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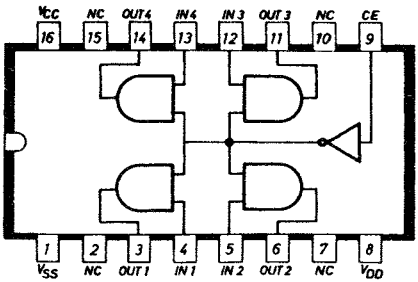

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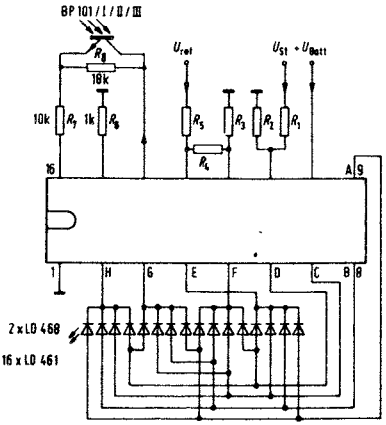

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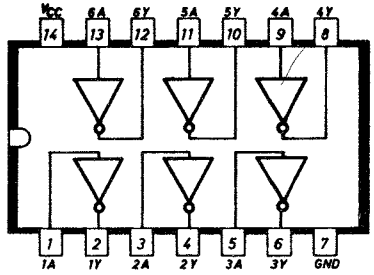

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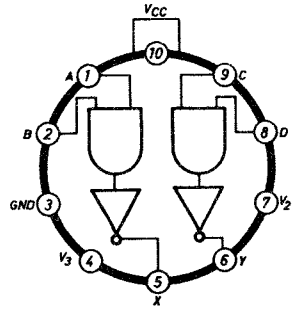

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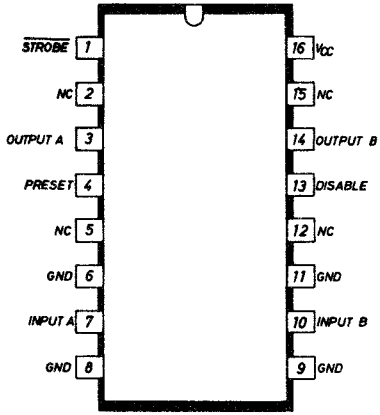

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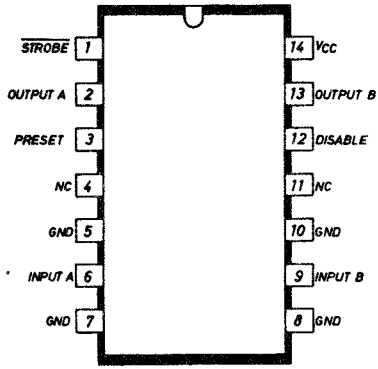

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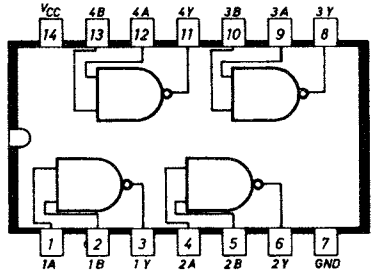

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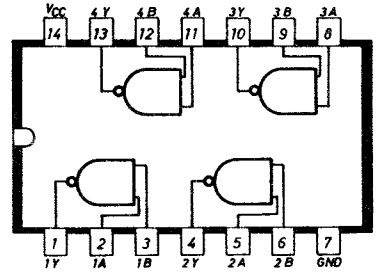

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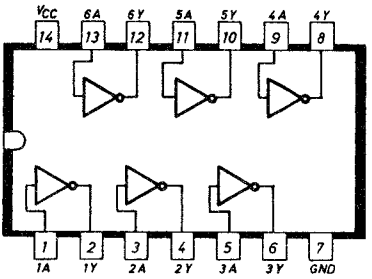

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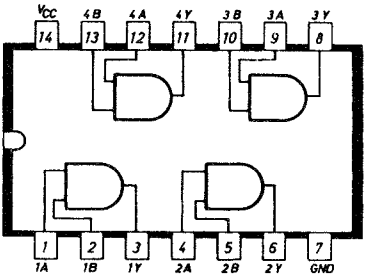

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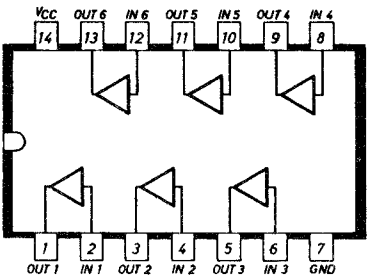

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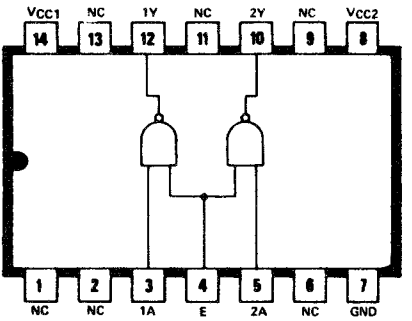

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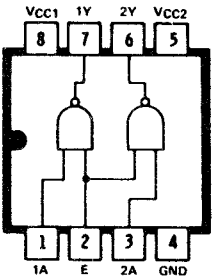

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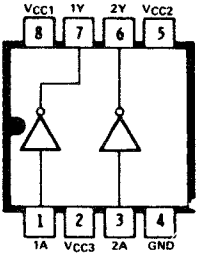

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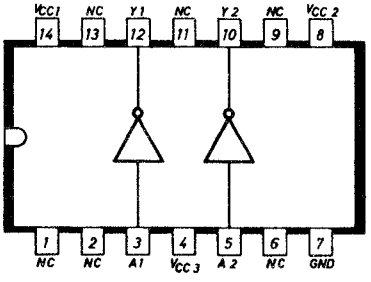

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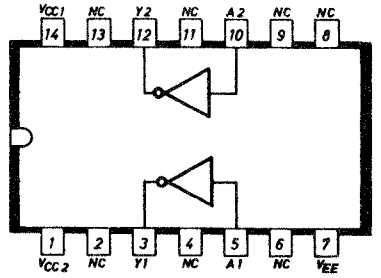

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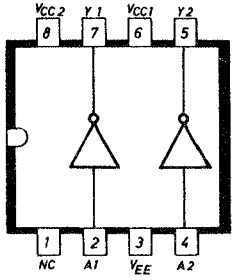

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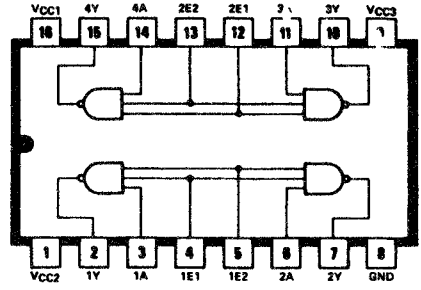

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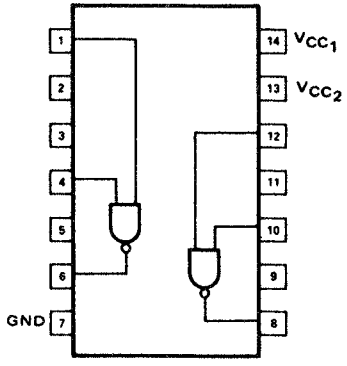

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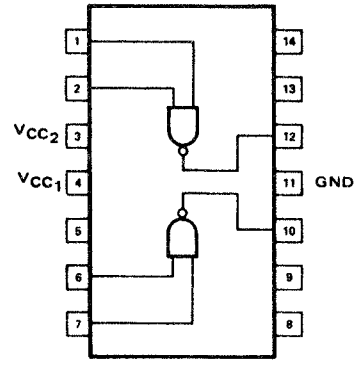

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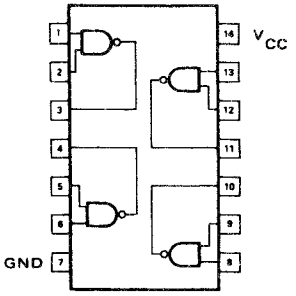

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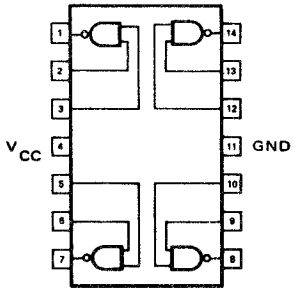

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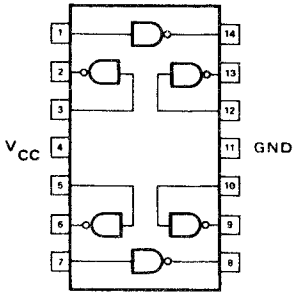

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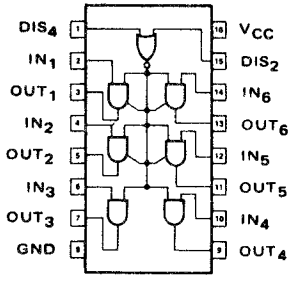

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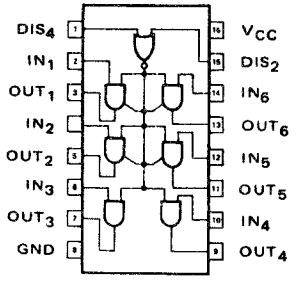

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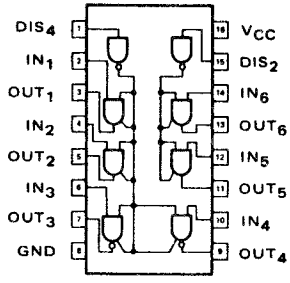

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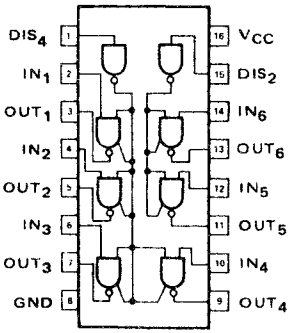

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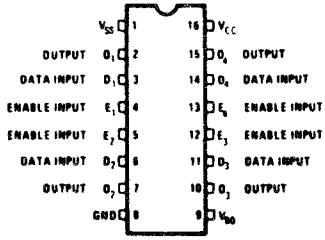

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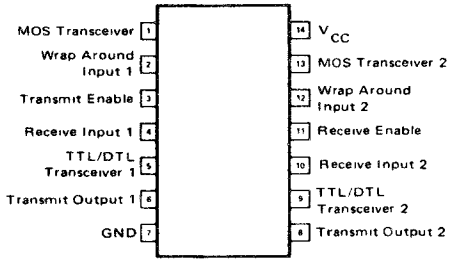

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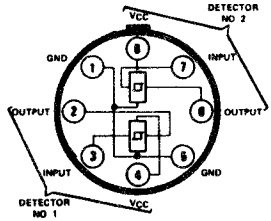

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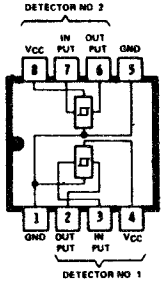

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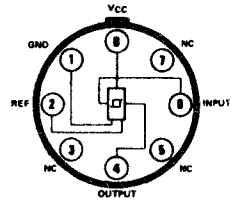

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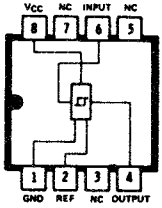

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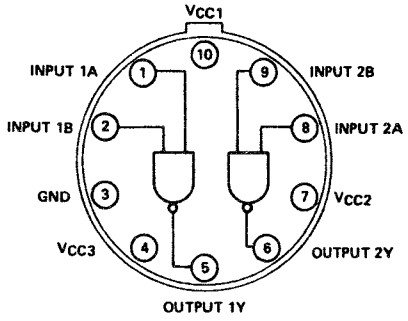

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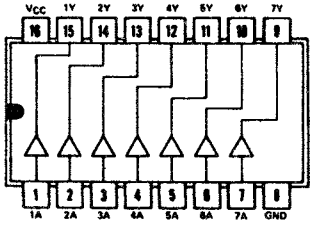

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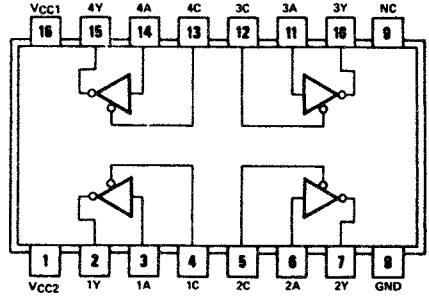

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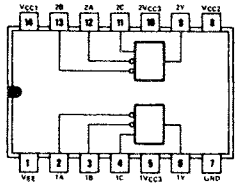

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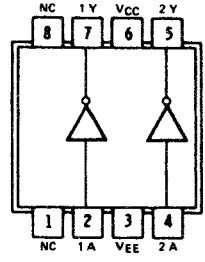

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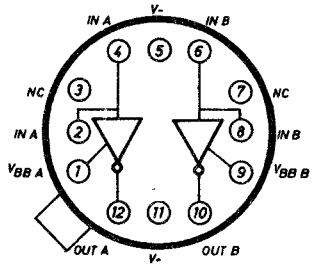

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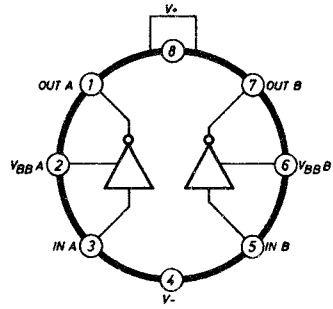

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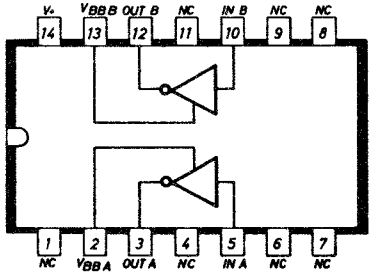

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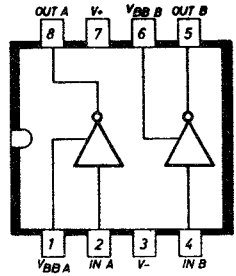

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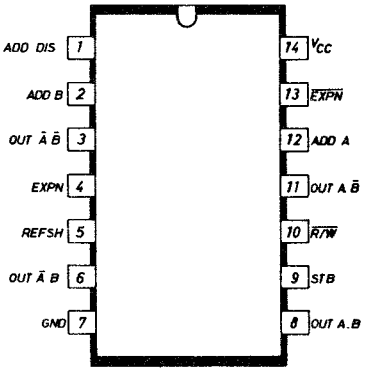

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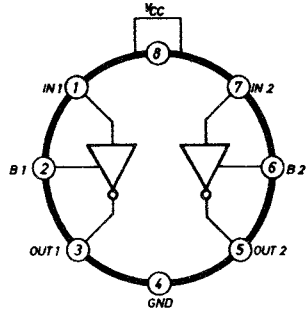

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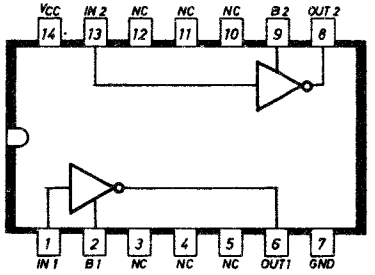

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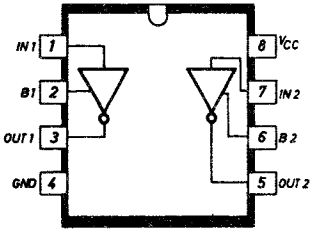

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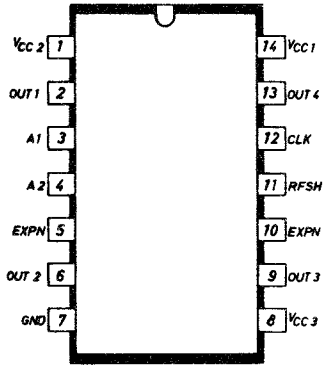

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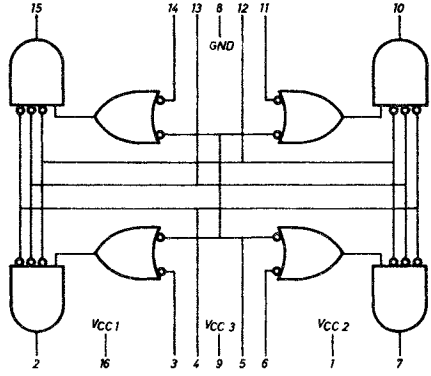

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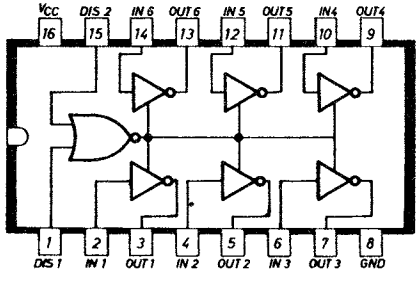

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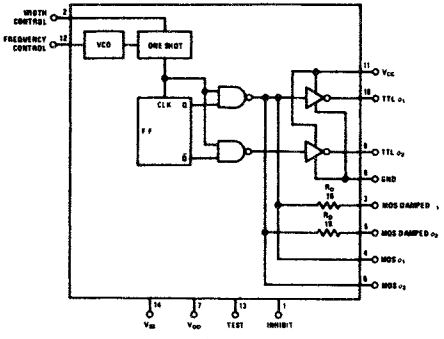

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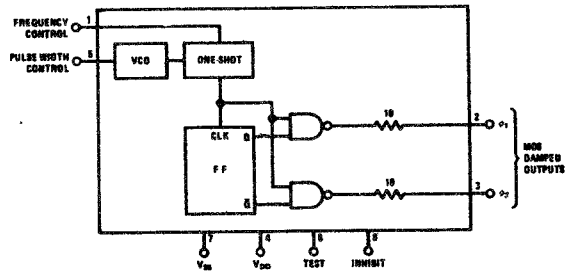

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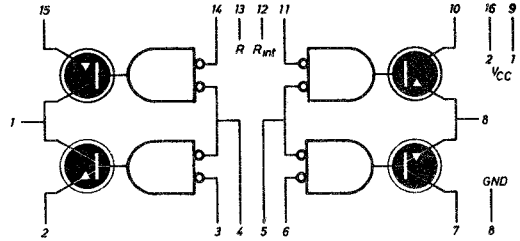

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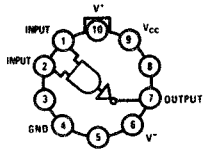

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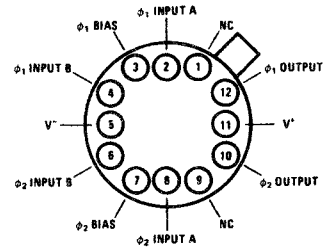

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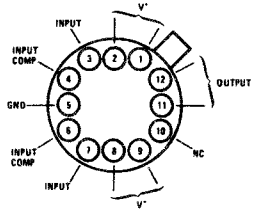

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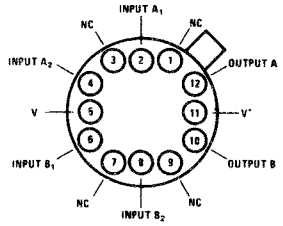

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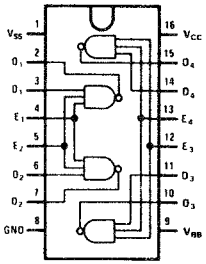

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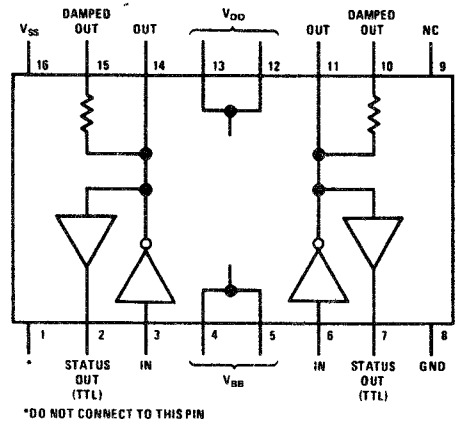

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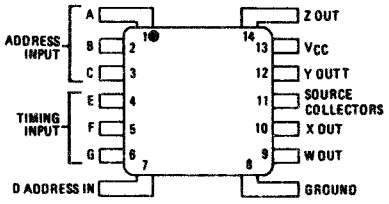

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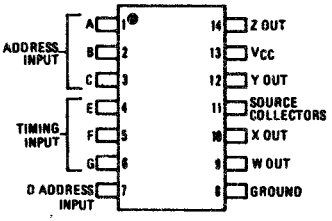

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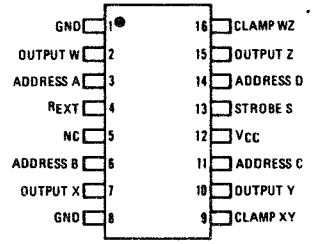

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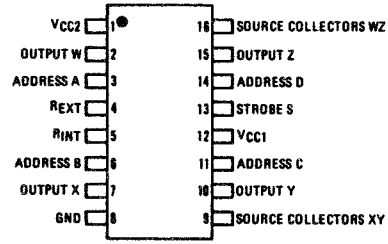

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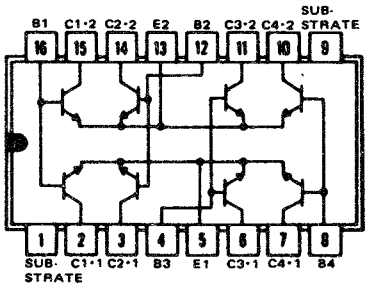

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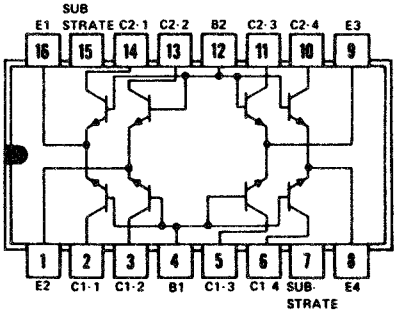

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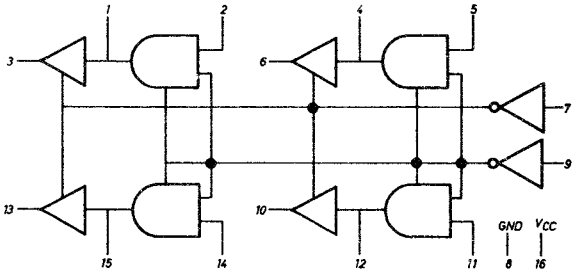

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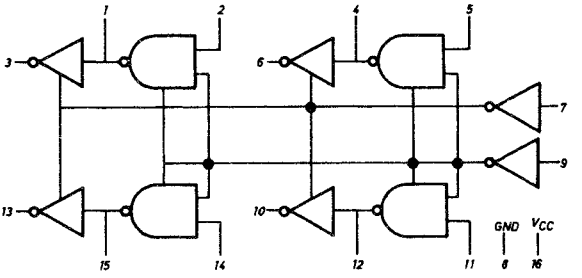
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V_{CC}
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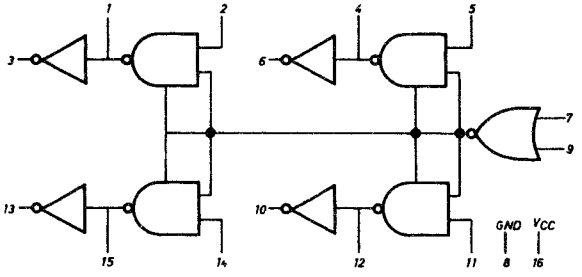
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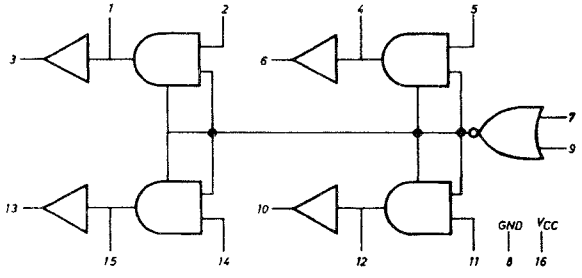
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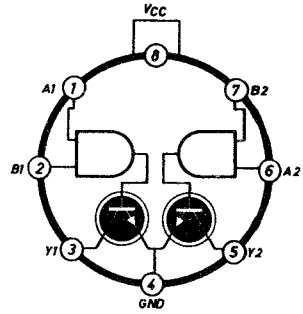

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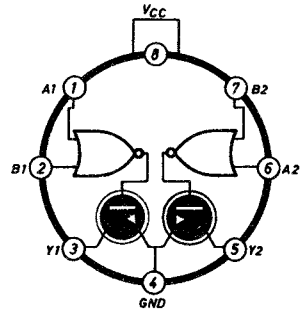

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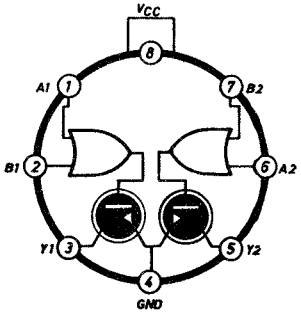

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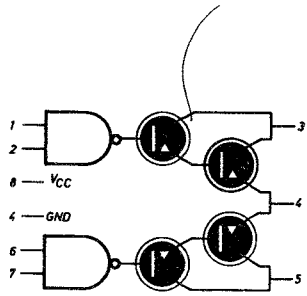

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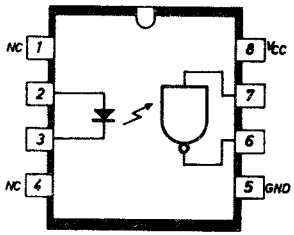

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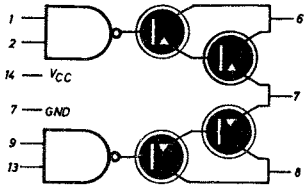

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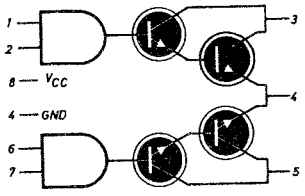

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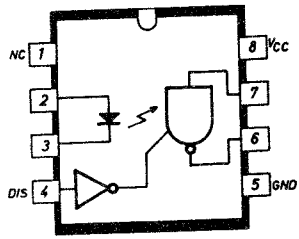

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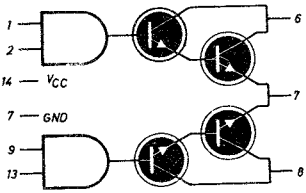

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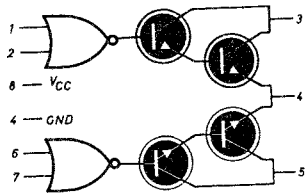
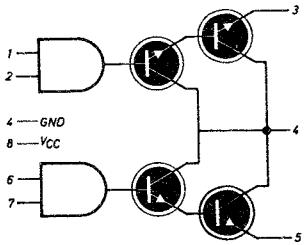
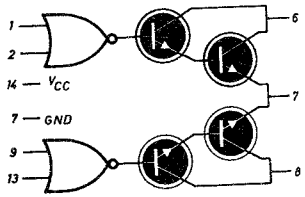


IP15



IP16



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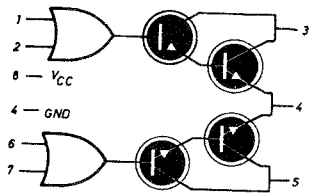

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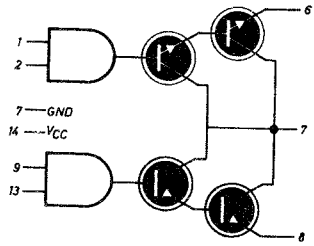

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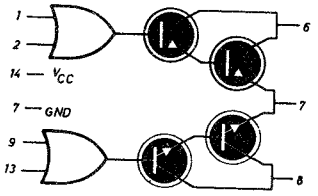

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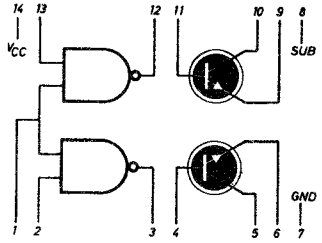

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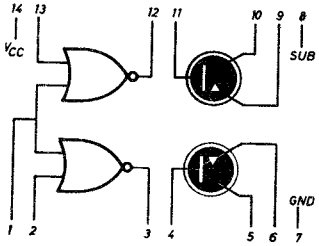

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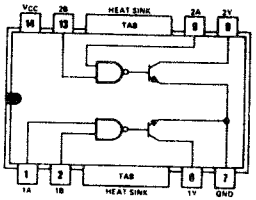

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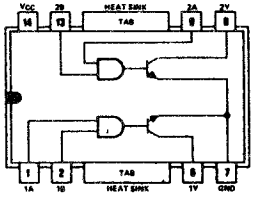

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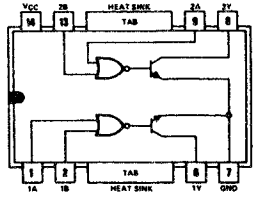

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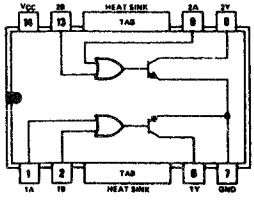

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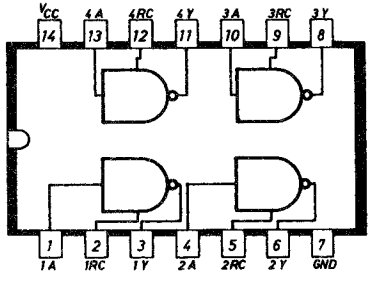

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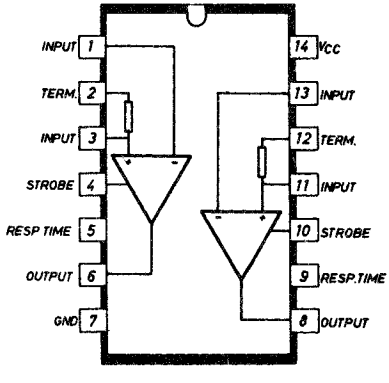

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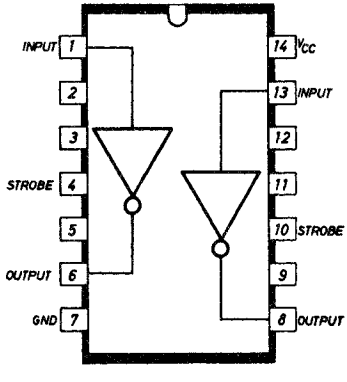

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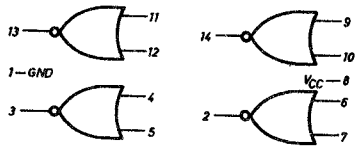

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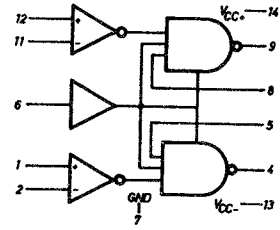

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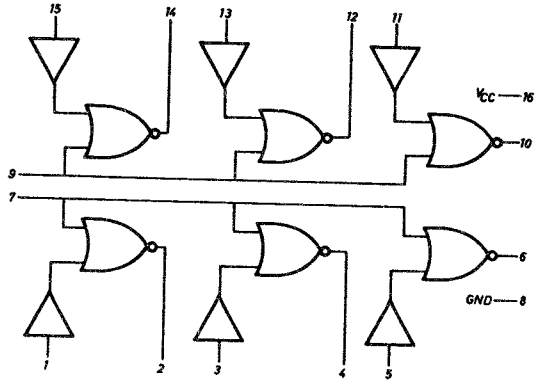

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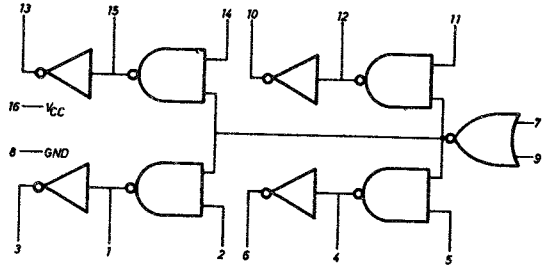

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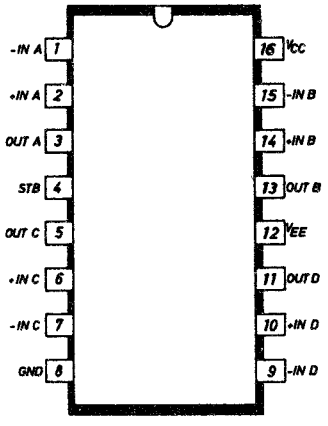

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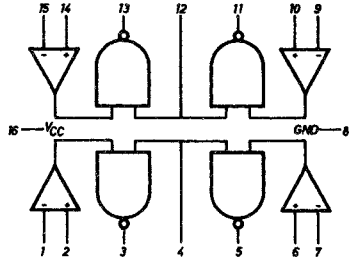

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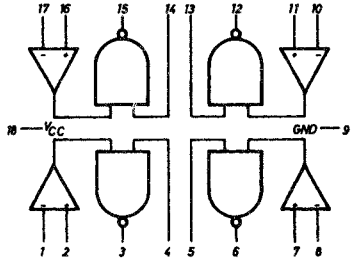

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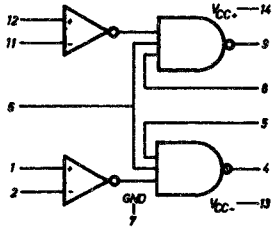

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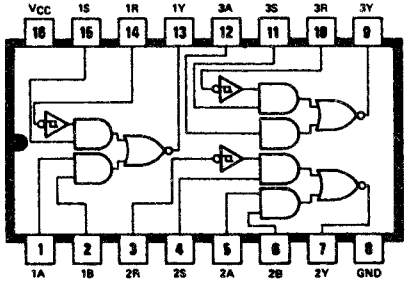

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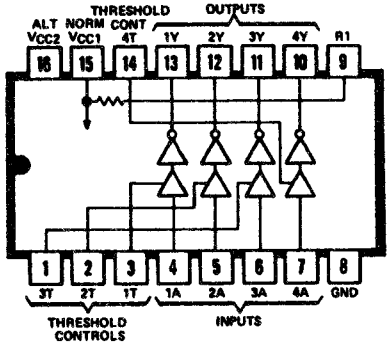

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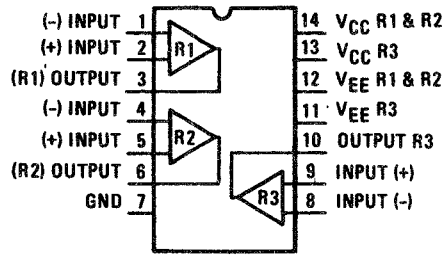

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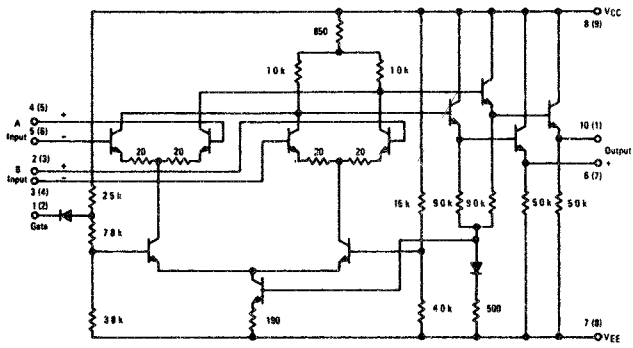

Number in parenthesis denotes pin for F and L packages, number at left in each case denotes corresponding pin for G package.

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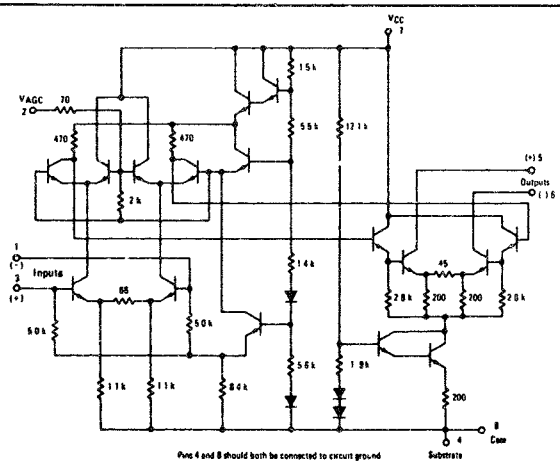

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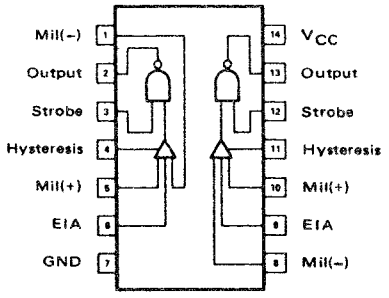

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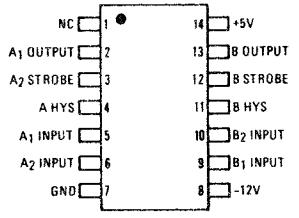

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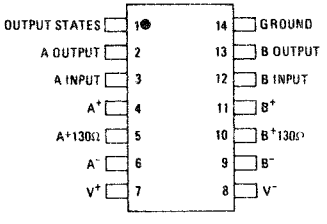

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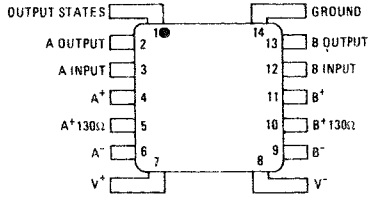

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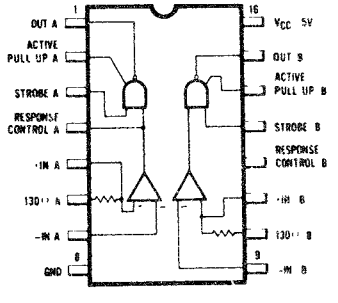

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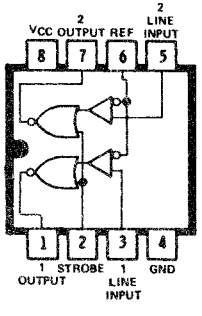

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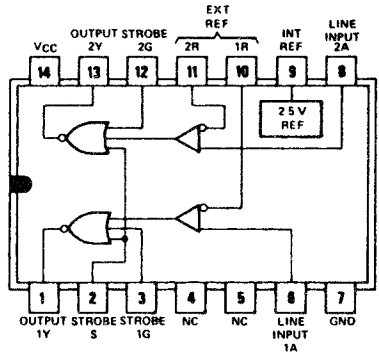

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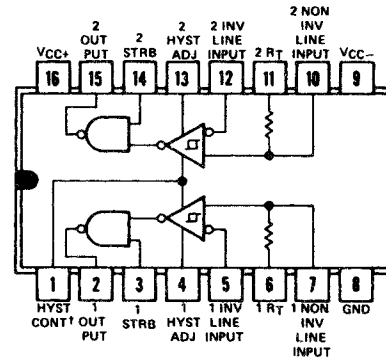

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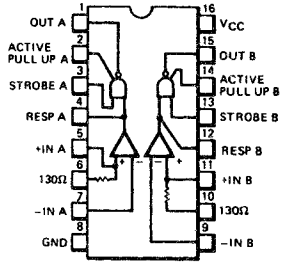

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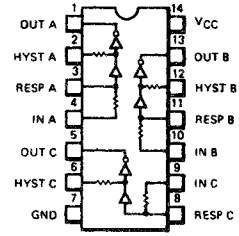

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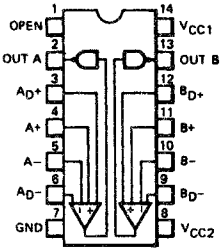

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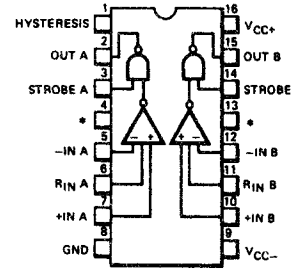

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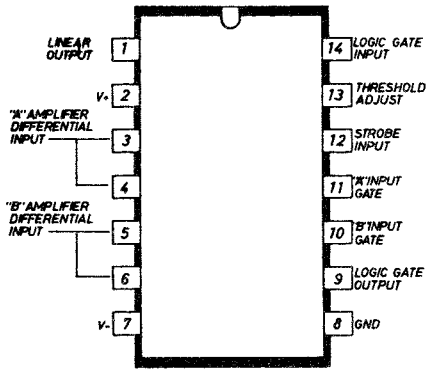

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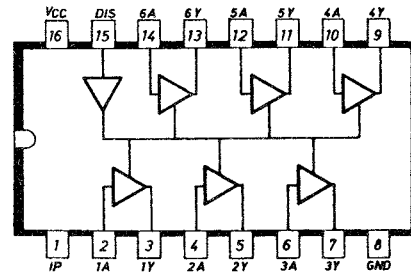

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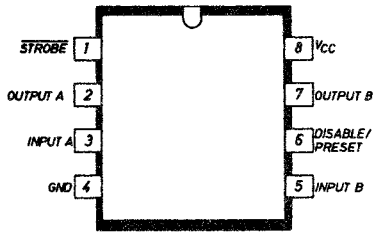

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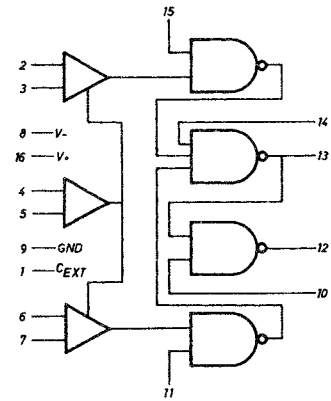

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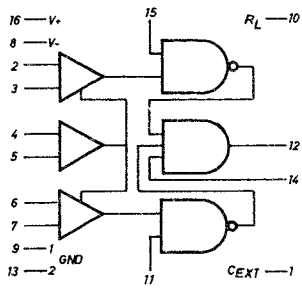

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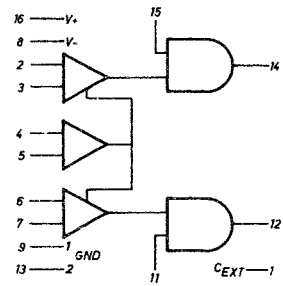

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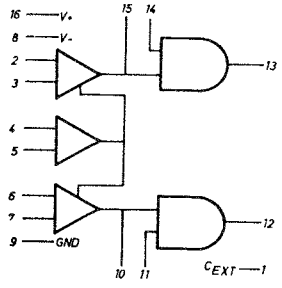
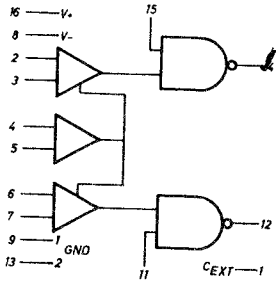


IS7



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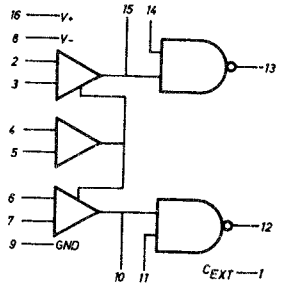

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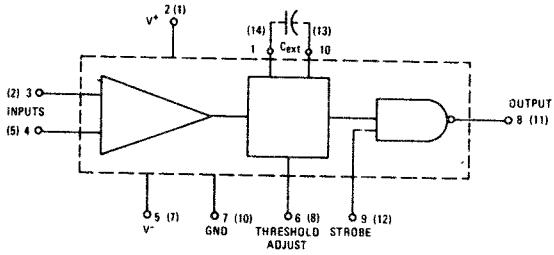

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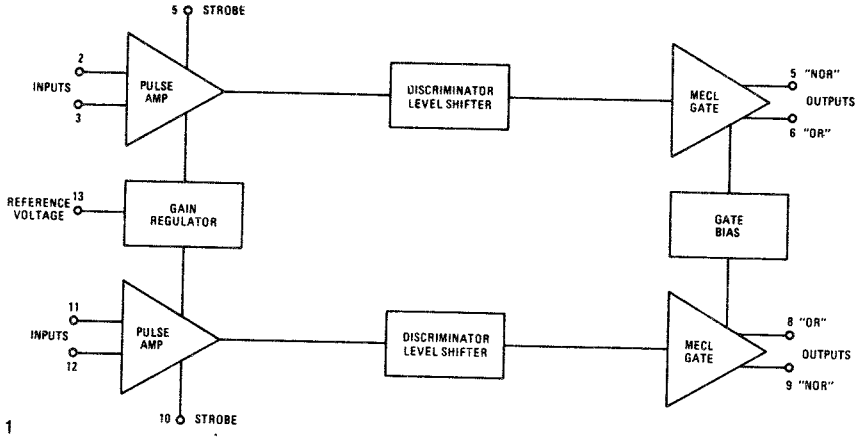

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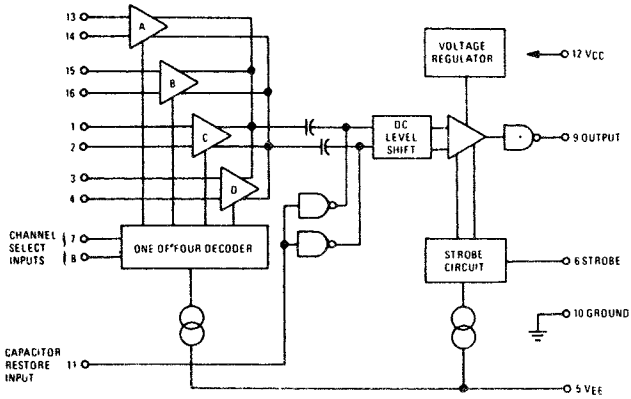
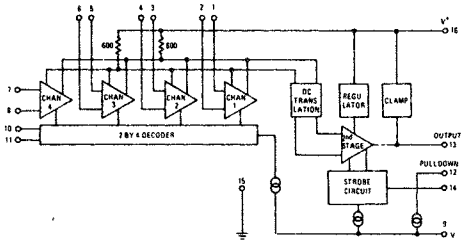


TRUTH TABLE		
PIN 7	PIN 8	CHANNEL SELECTED
HI	HI	A
LO	HI	B
HI	LO	C
LO	LO	D

IS12



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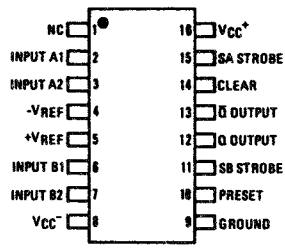

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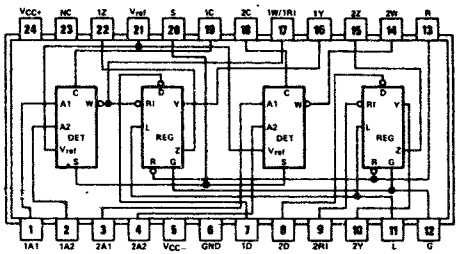

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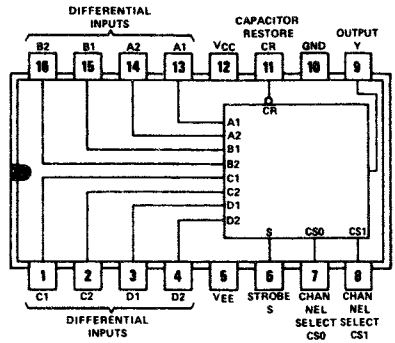
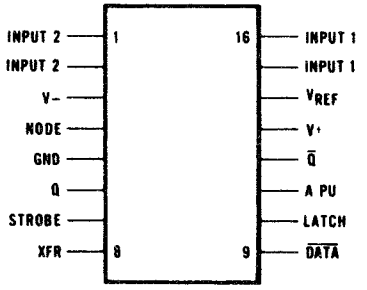


IS16



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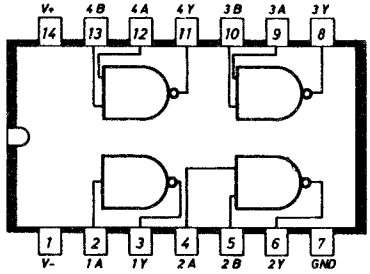

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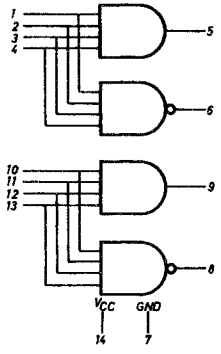

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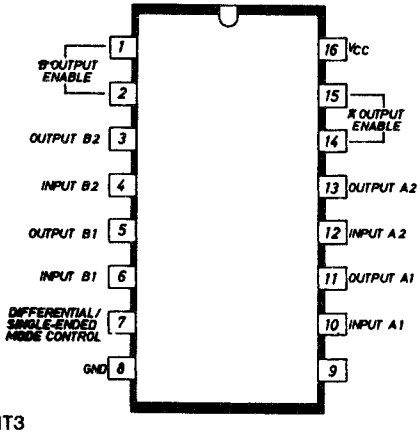

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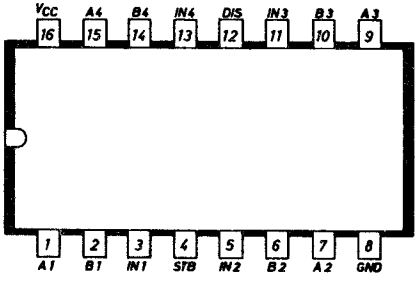

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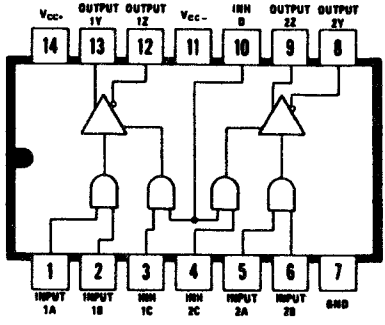

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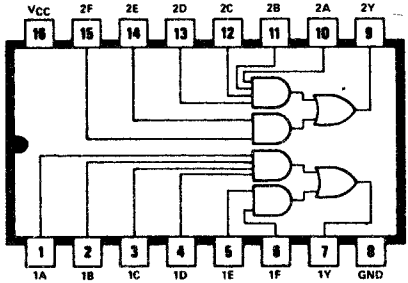

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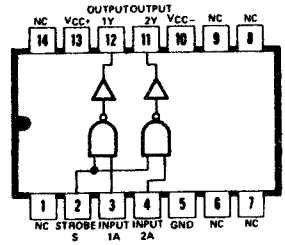

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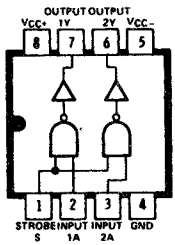

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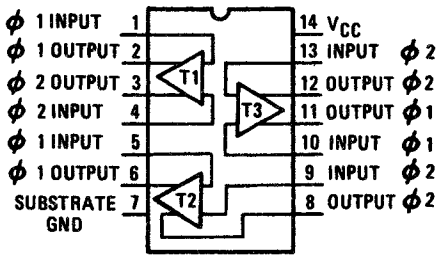

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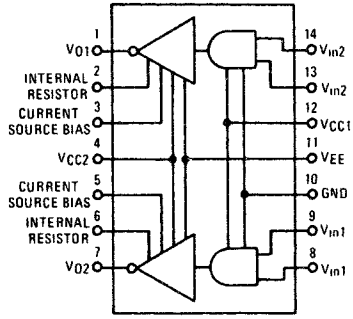

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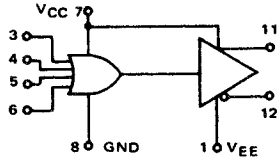

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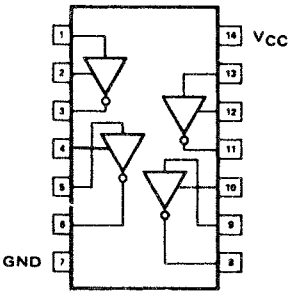

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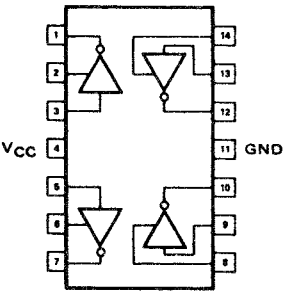

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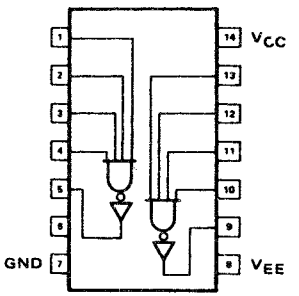

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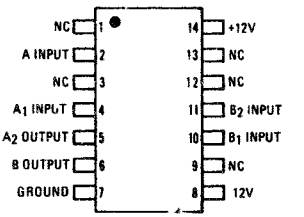

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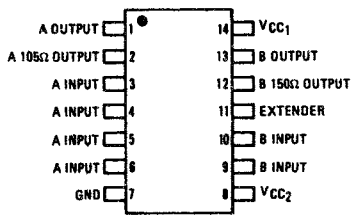

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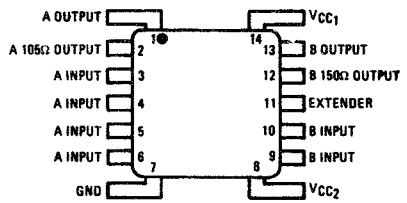

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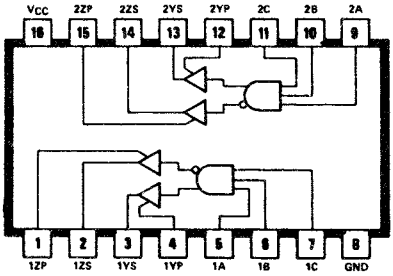

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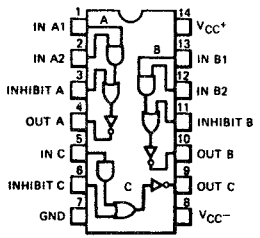

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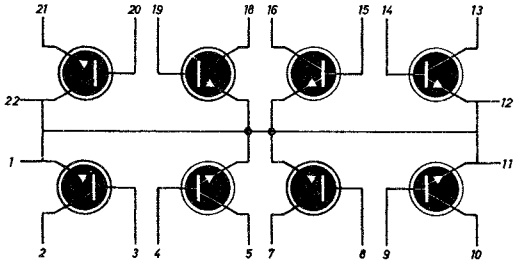

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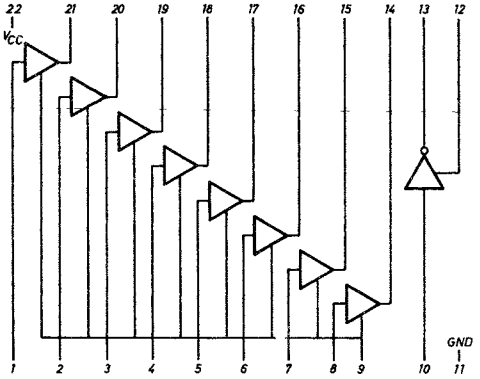

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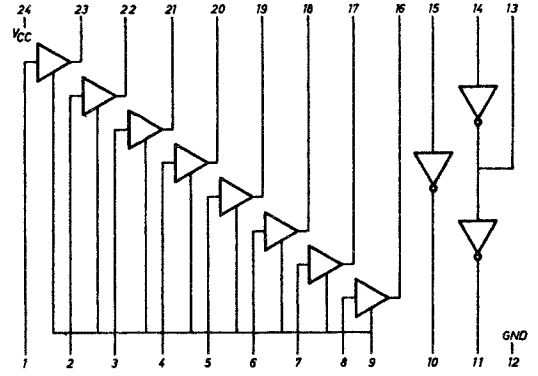

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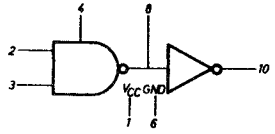

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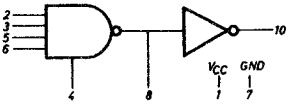

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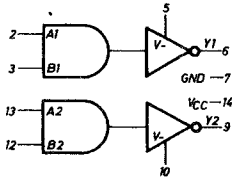

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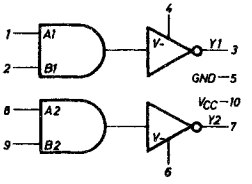

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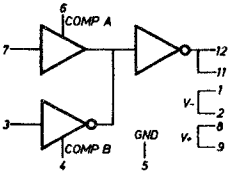

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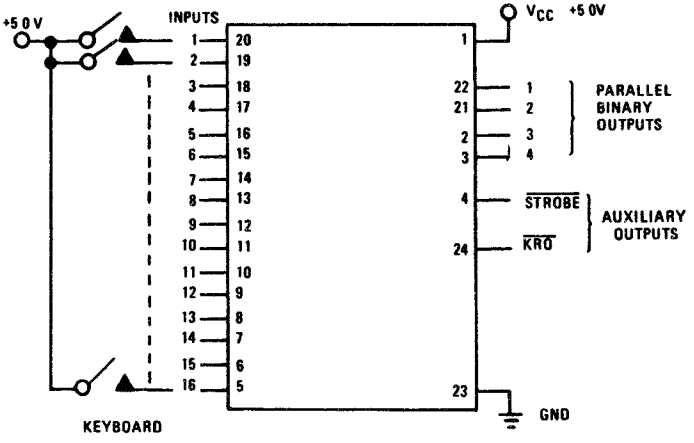

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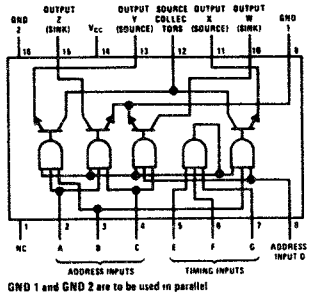

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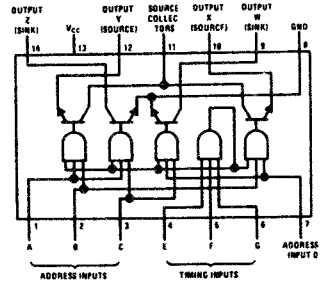

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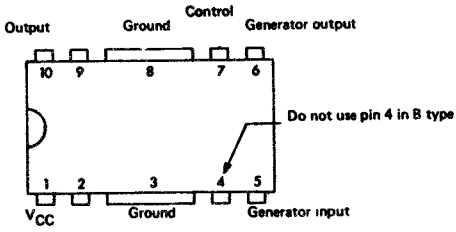

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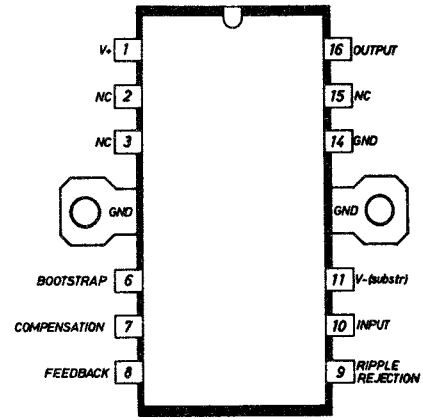

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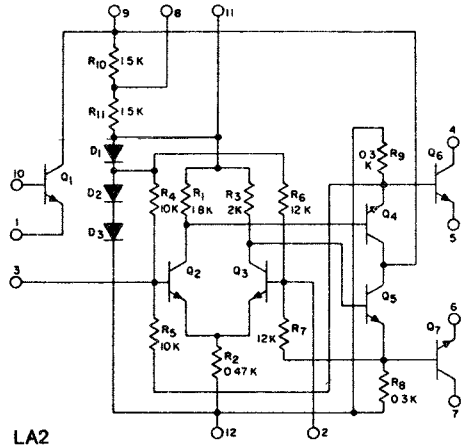

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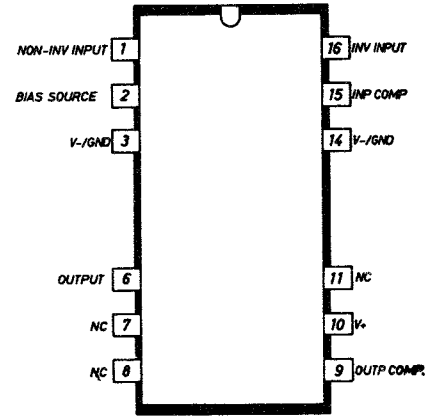

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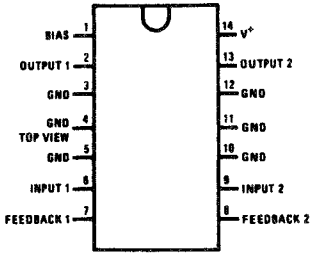

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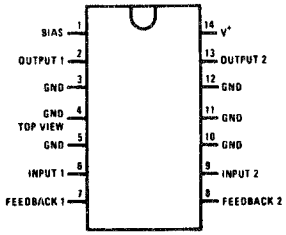

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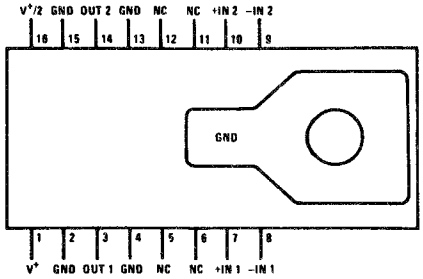

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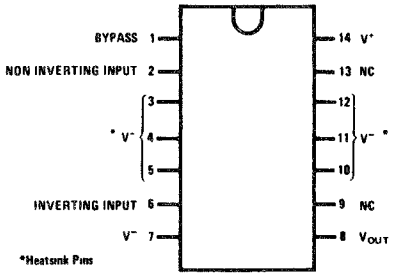

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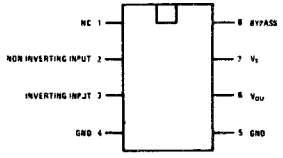

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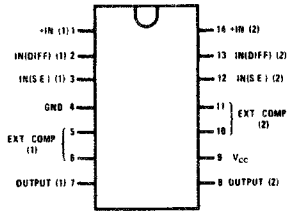

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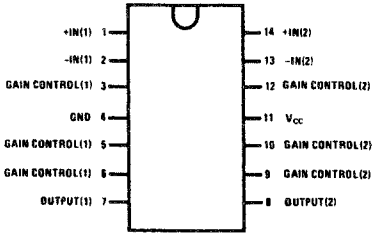

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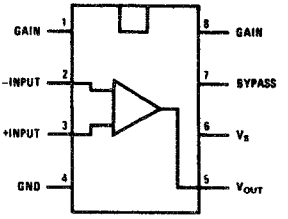

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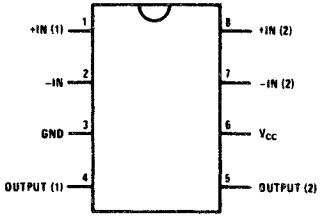

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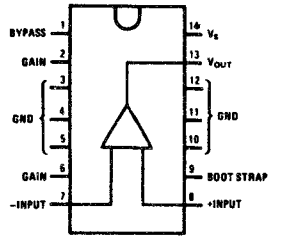

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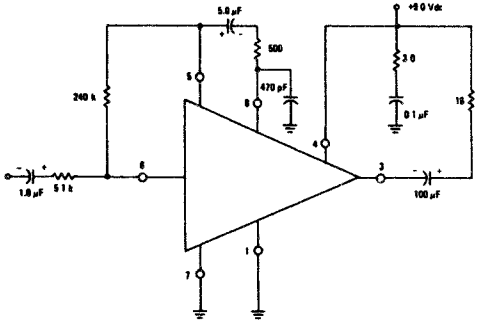

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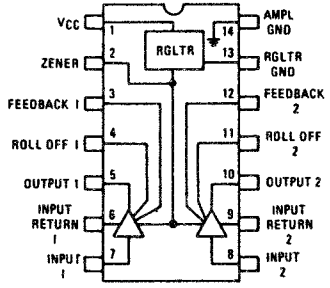

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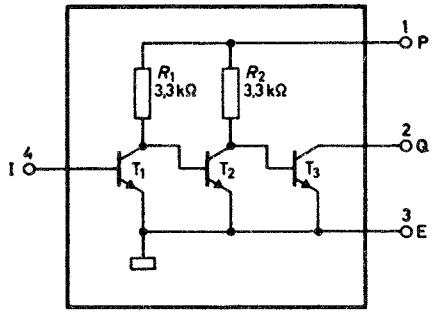

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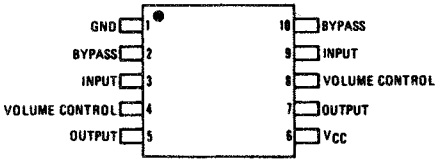

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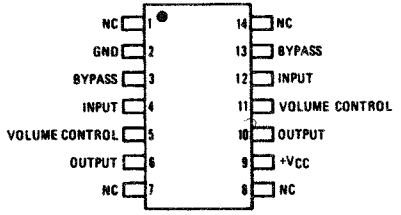

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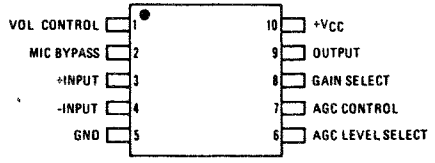

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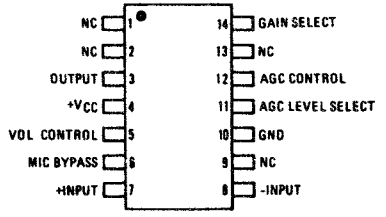

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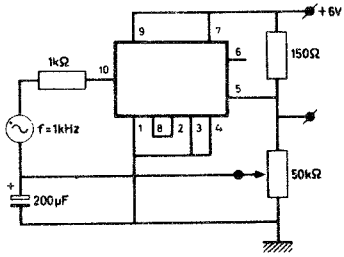

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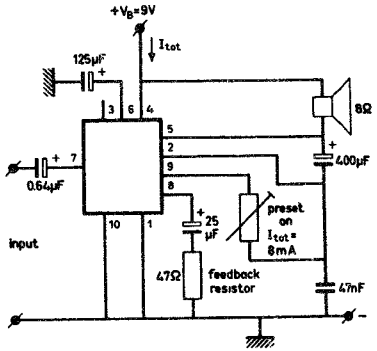

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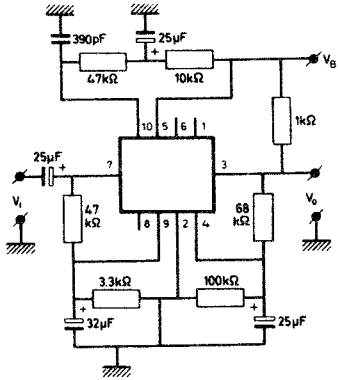

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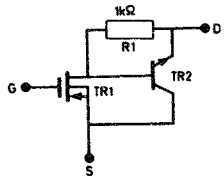

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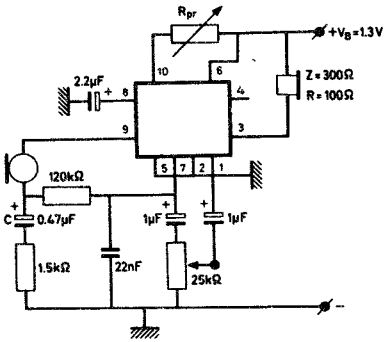

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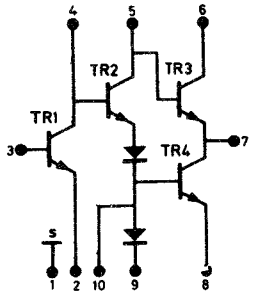

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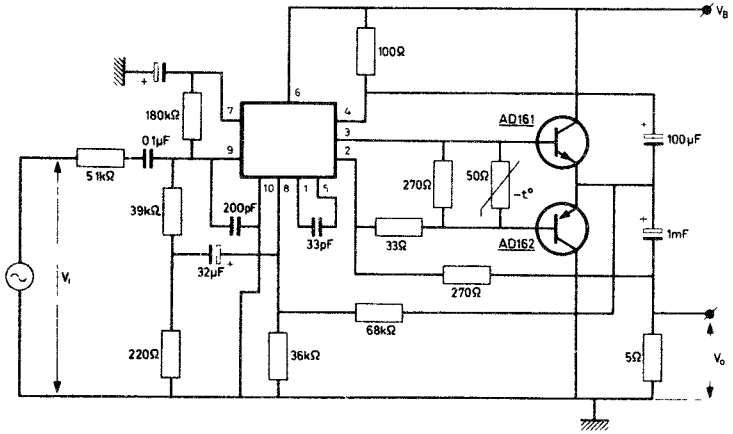

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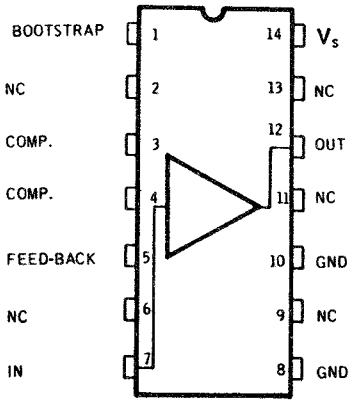

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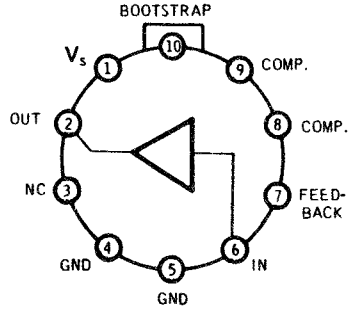

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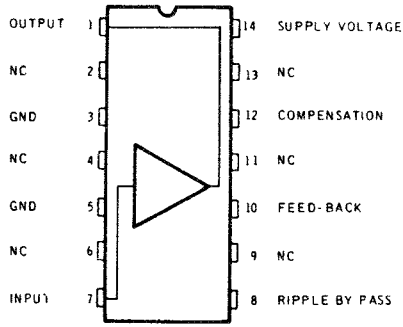

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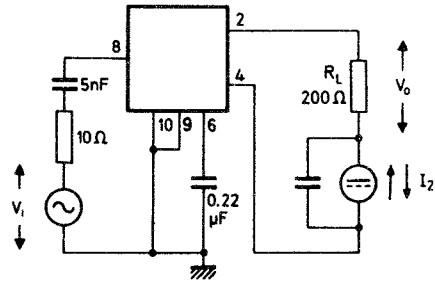

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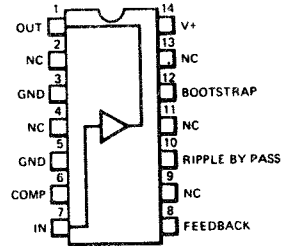

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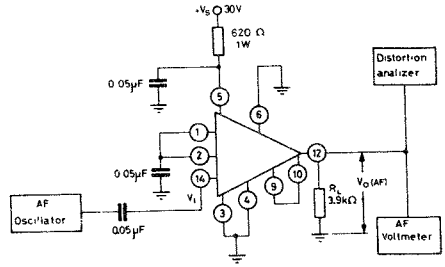

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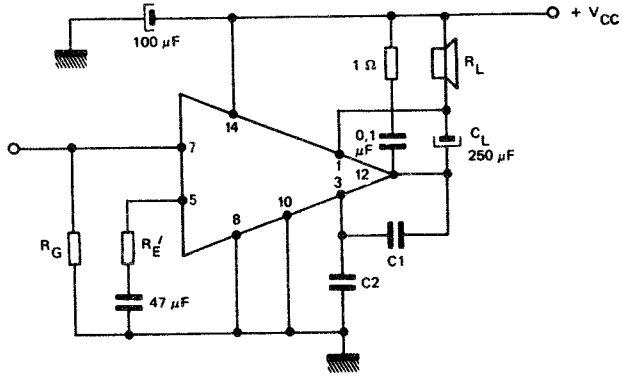

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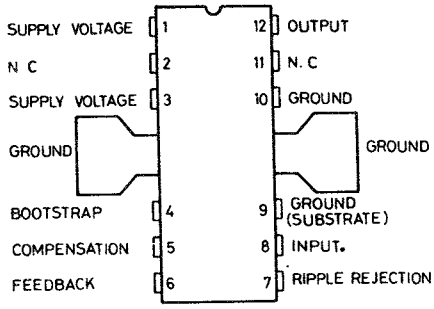

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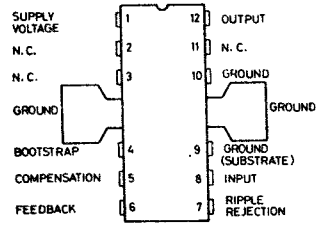

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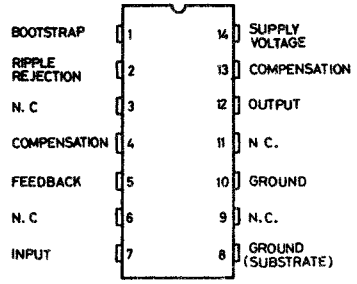

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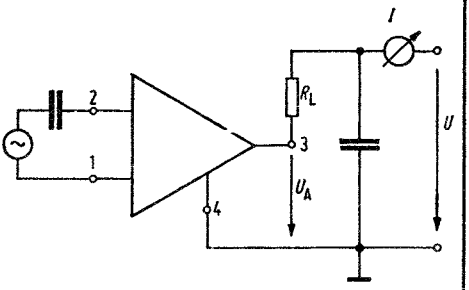

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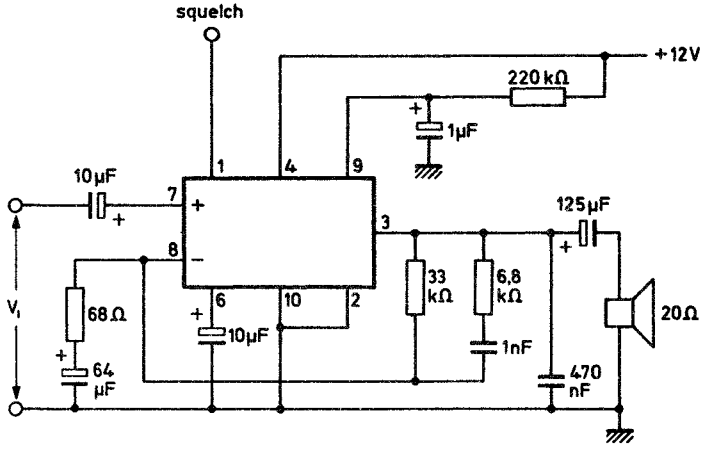

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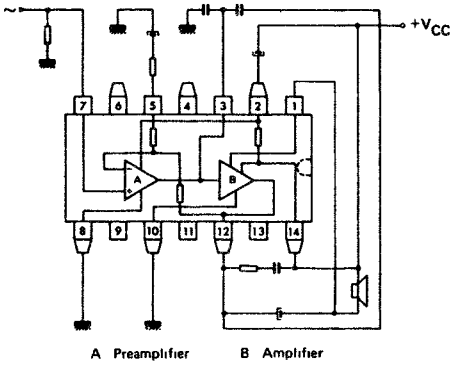

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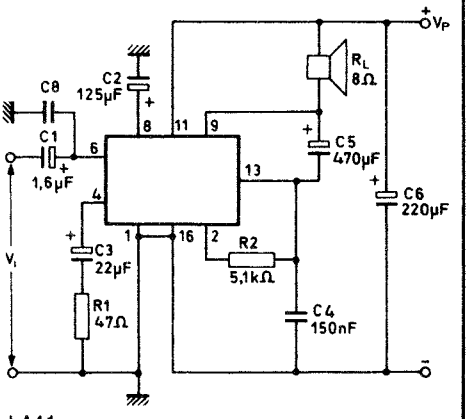

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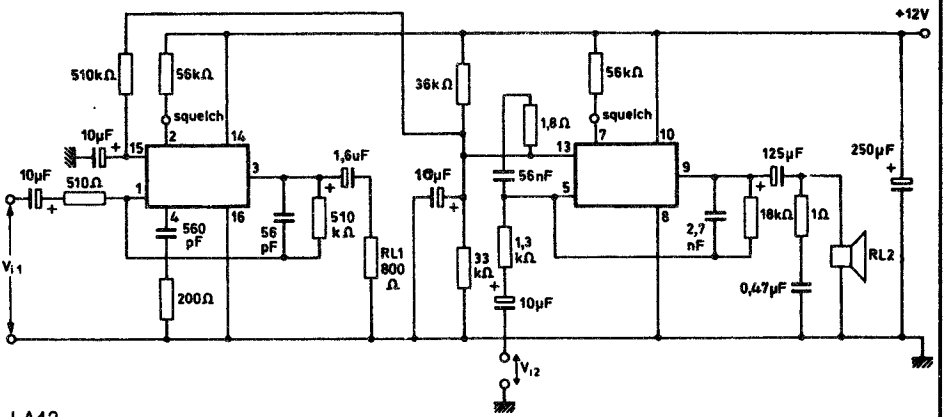

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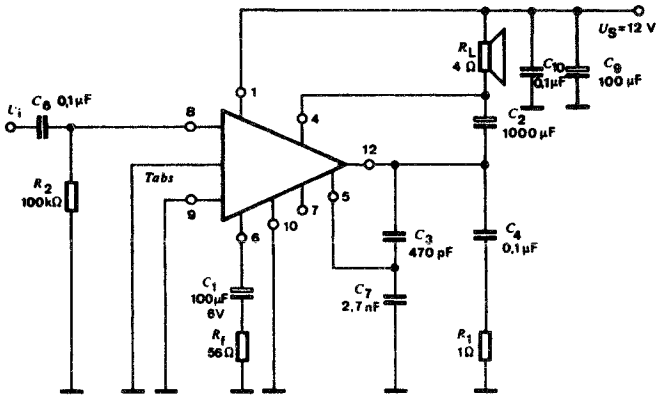

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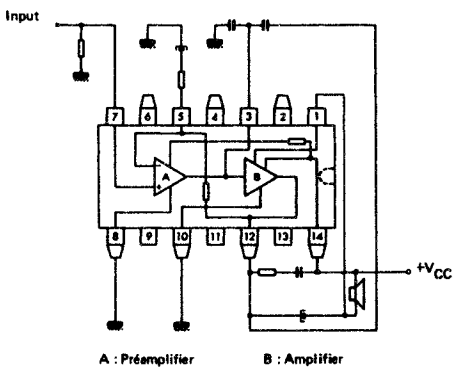

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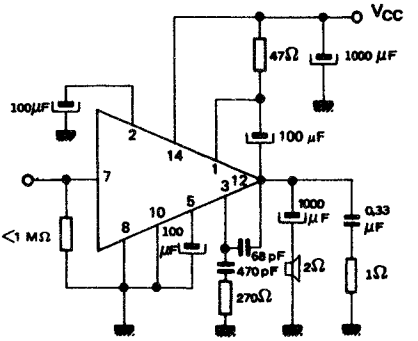

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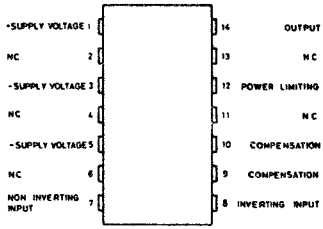

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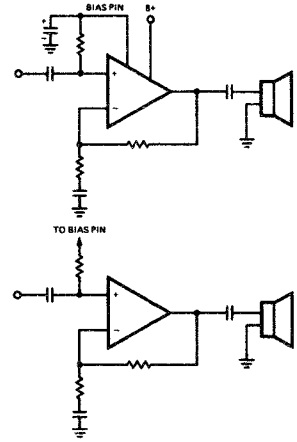

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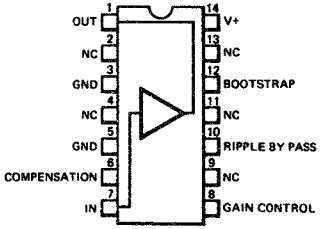

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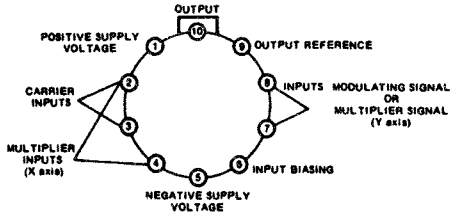

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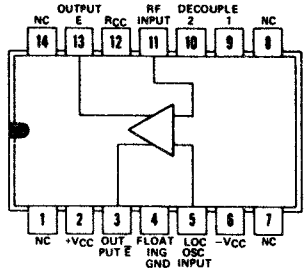

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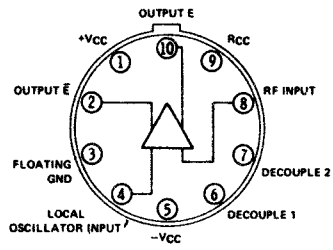

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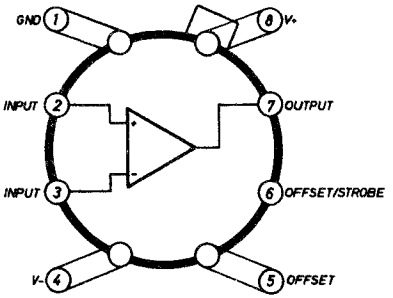

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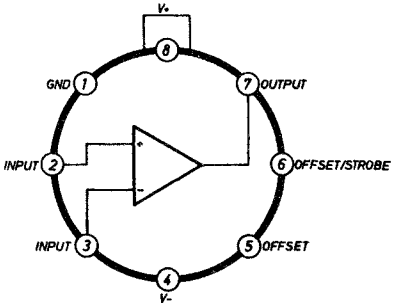

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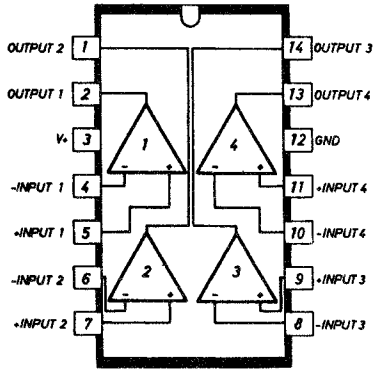

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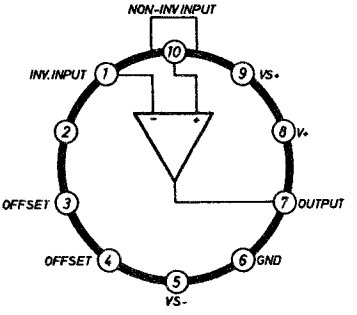

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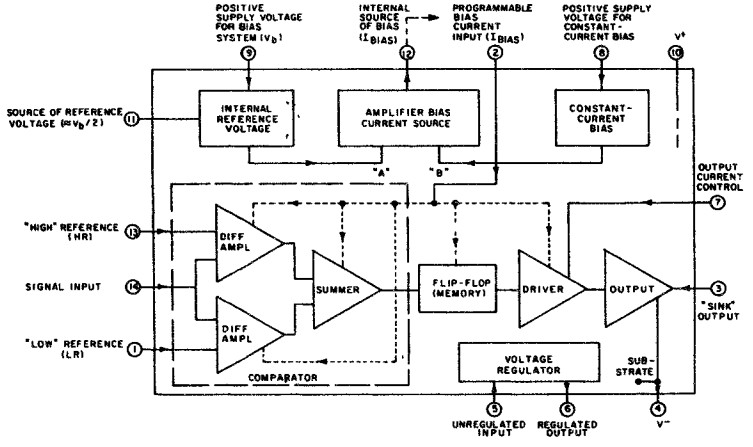

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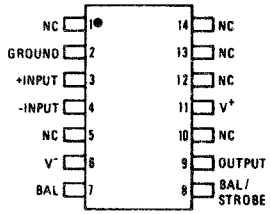

NOTE Pin 8 connected to bottom of package

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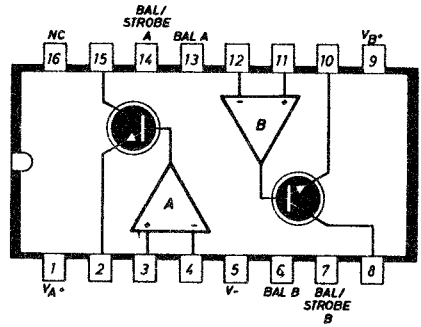

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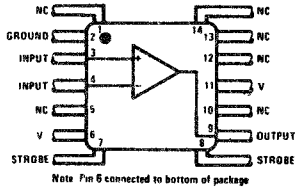

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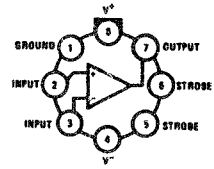

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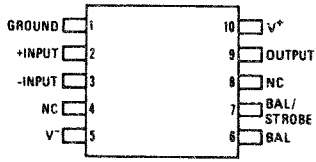

NOTE Pin 5 connected to bottom of package

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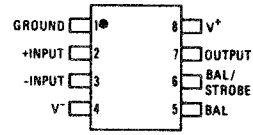

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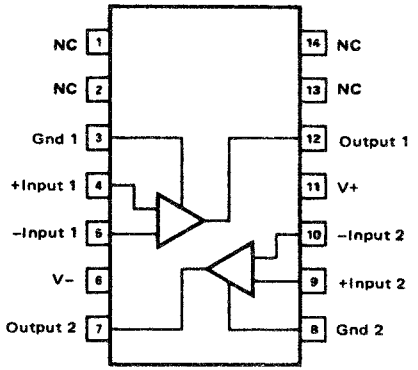

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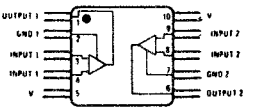

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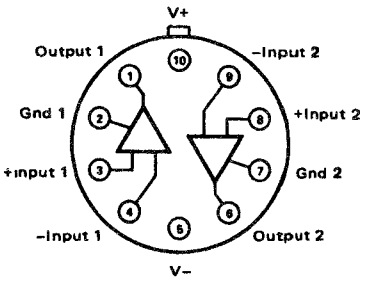

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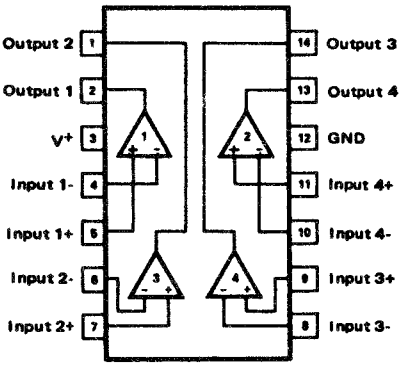

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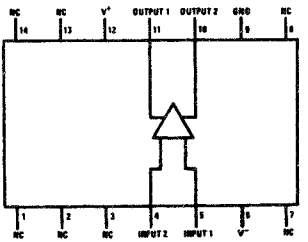

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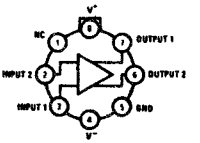

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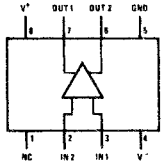

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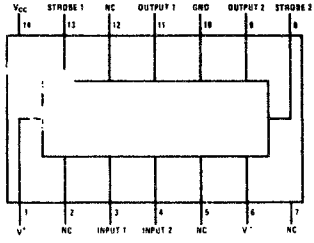

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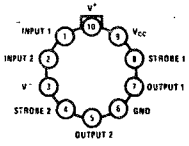

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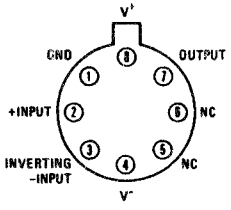

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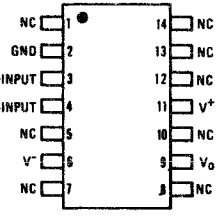

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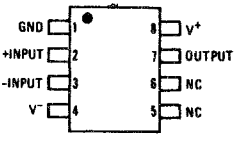

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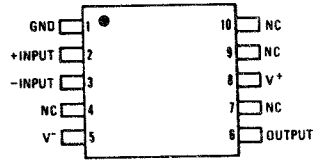

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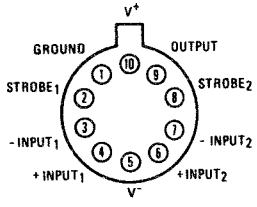

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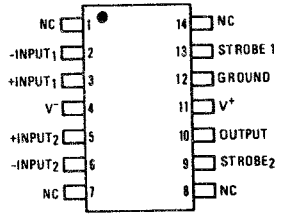

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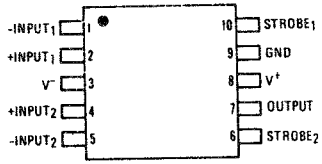
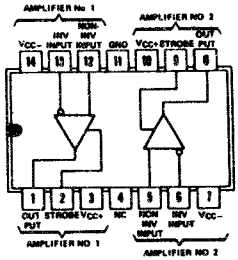
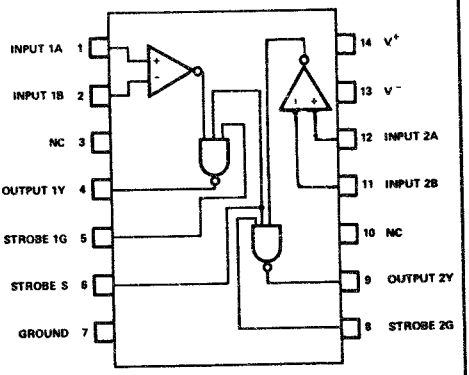


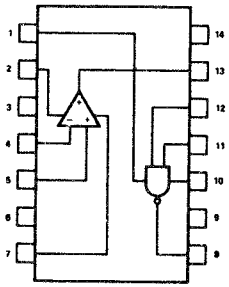
LC27



LC28

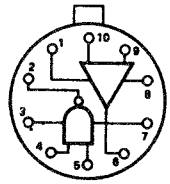


LC29



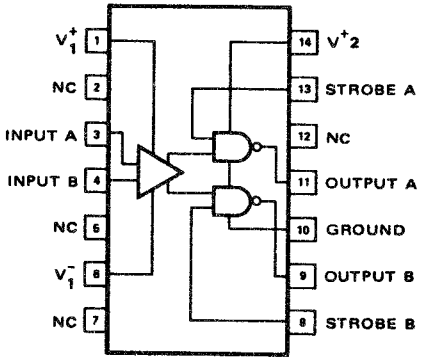
1. V_2^+
2. V_1^+
3. NC
4. V_{IN}
5. V_{IN}
6. NC
7. V^-
8. V_o
9. NC
10. Ground
11. V_{IN}
12. V_{IN}
13. e_o
14. NC

LC30

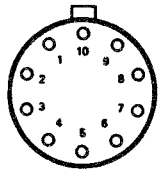


1. V_1^-
2. V_0
3. Ground
4. V_{IN}
5. V_{IN}
6. e_{o+}
7. V_2^+
8. V_1^+
9. e_{in}
10. e_{in}

LC31

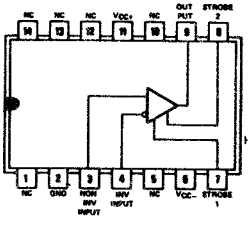


LC32

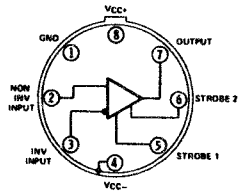


1. Input A
2. Input B
3. V_1^-
4. Strobe B
5. Output B
6. Ground
7. Output A
8. Strobe A
9. V_2^+
10. V_1^+

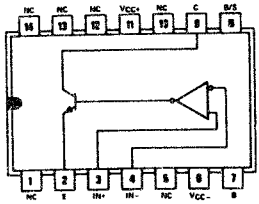
LC33



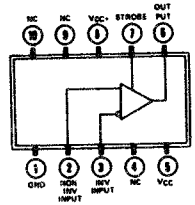
LC34



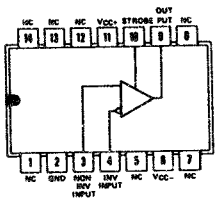
LC35



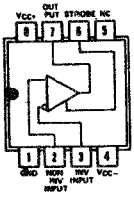
LC36



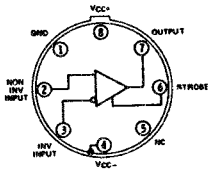
LC37



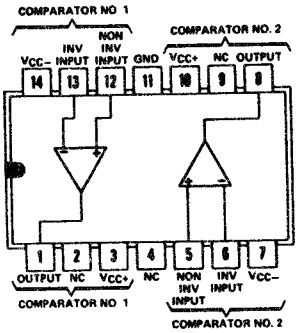
LC38



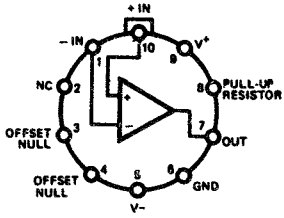
LC39



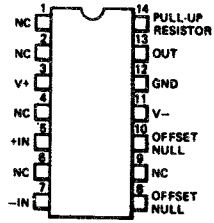
LC40



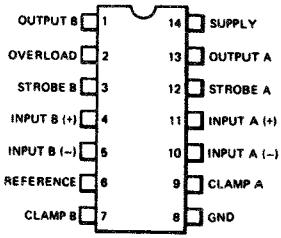
LC41



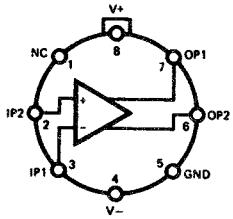
LC42



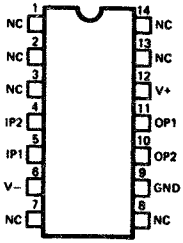
LC43



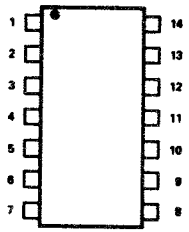
LC44



LC45

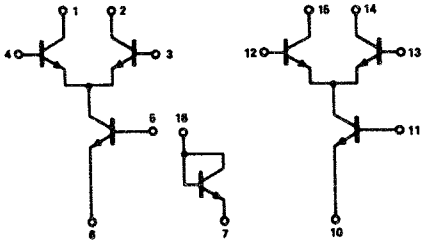


LC46

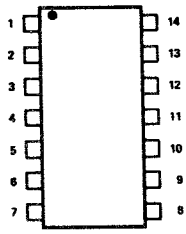


1. Output B
2. Output A
3. Input A
4. Input B
5. Reference
6. Source 1
7. Ground
8. Source 2
9. Bias
10. Input D
11. Input C
12. Output C
13. Output D
14. V^+

LD1

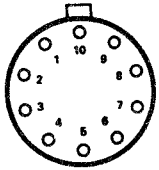


LD2



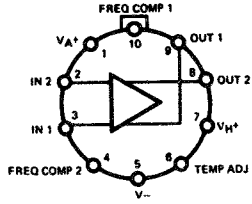
1. Input B
2. NC
3. NC
4. Compensation
5. NC
6. Output B
7. V^-
8. Output A
9. NC
10. NC
11. Compensation
12. NC
13. Input A
14. V^+

LD3

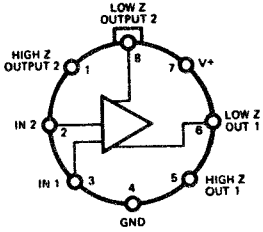


1. V^-
2. Output A
3. NC
4. Compensation
5. Input A
6. V^+
7. Input B
8. Compensation
9. NC
10. Output B

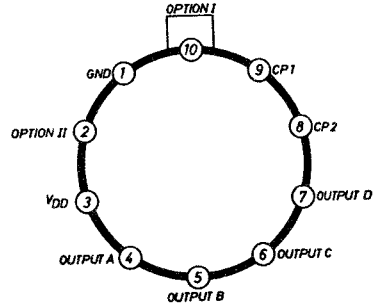
LD4



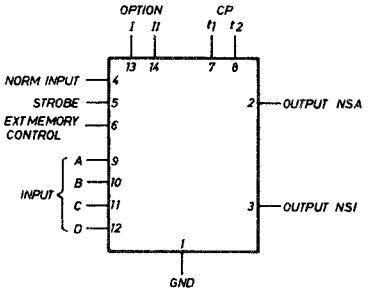
LD5



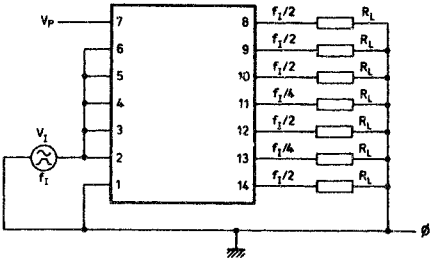
LD6



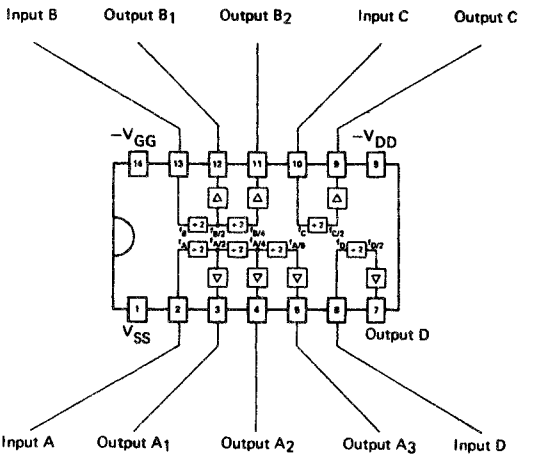
LE1



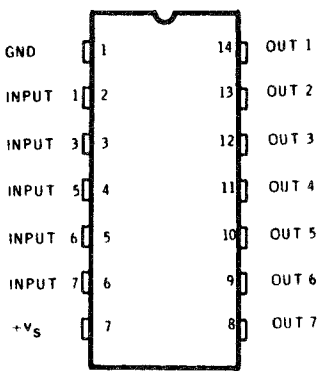
LE2



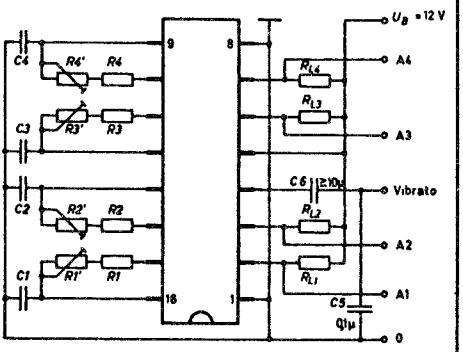
LE3



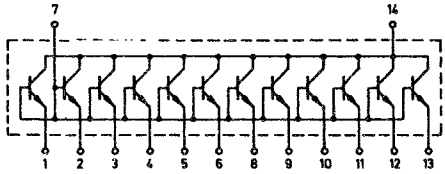
LE4



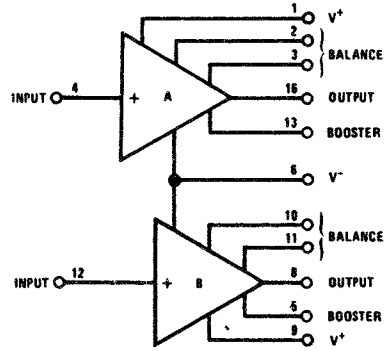
LE5



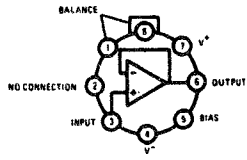
LE6



LE7

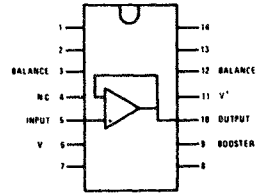


LG1



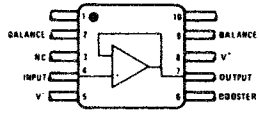
Note: Pin 4 connected to case.

LG2



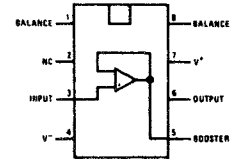
Note. Pin 6 connected to bottom of package.

LG3

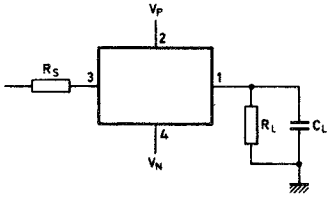


Note. Pin 5 connected to bottom of package.

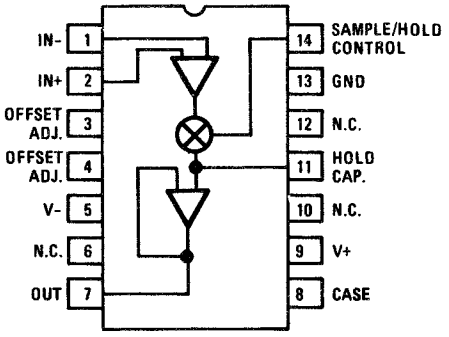
LG4



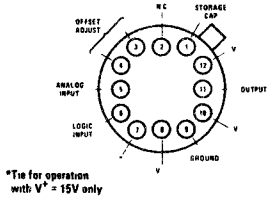
LG5



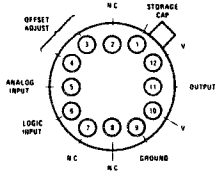
LG6



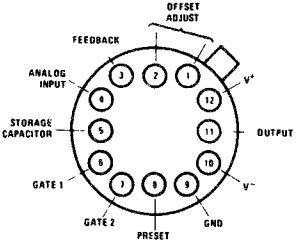
LH1



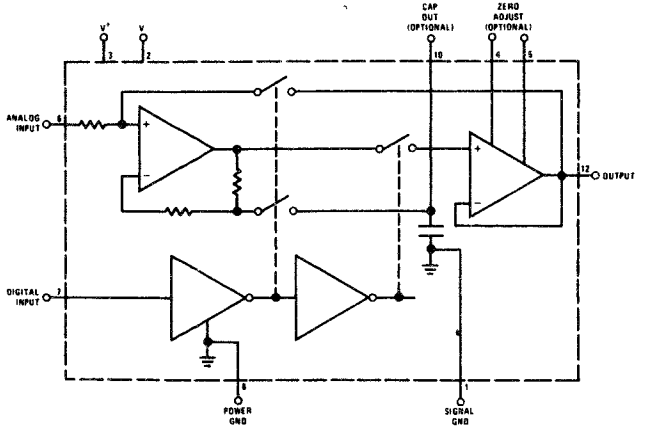
LH2



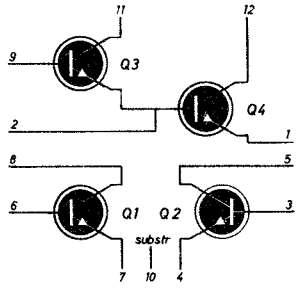
LH3



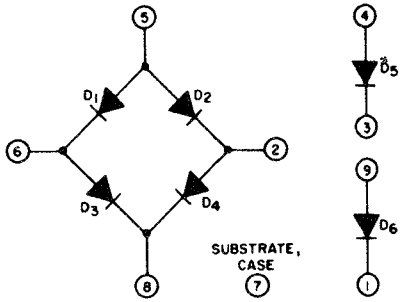
LH4



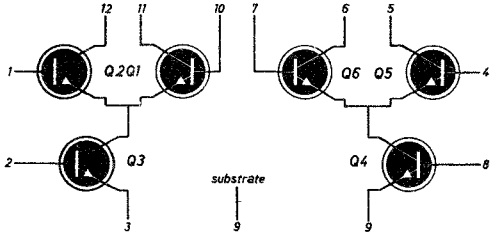
LH5



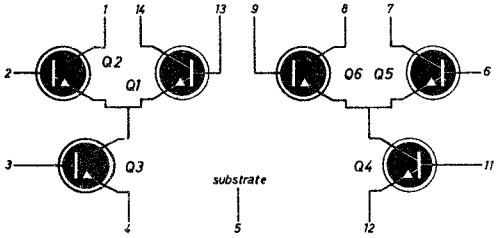
LI1



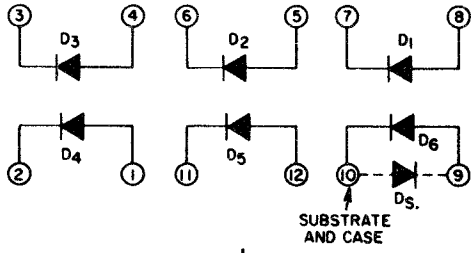
LI2



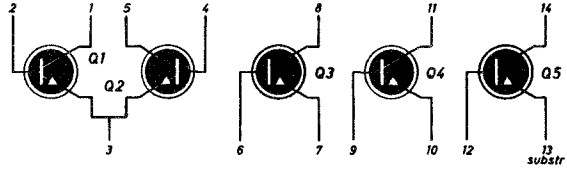
LI3



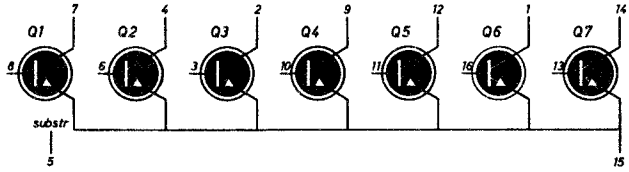
LI4



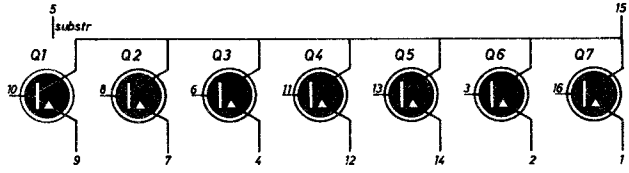
LI5



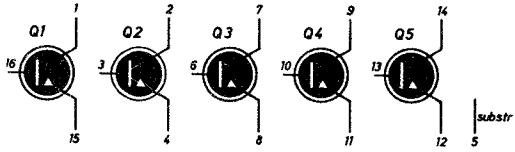
LI6



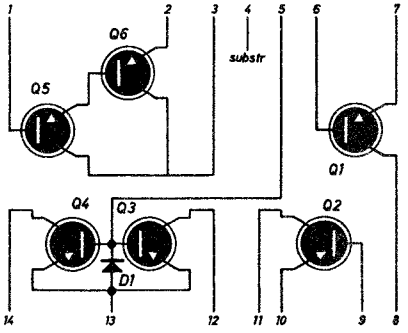
LI7



LI8



LI9



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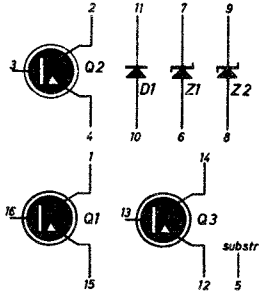

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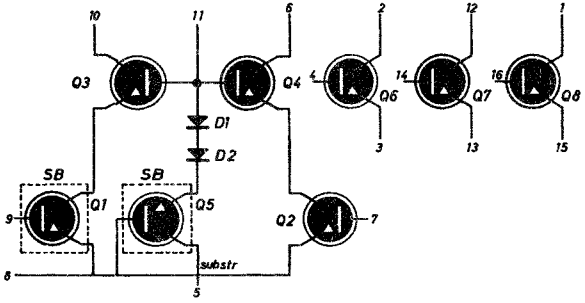

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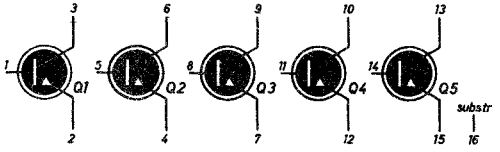

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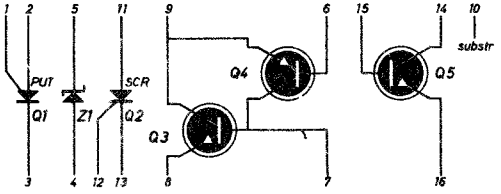

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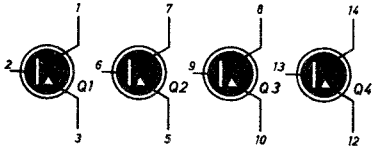

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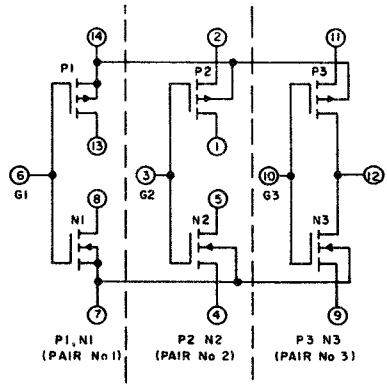

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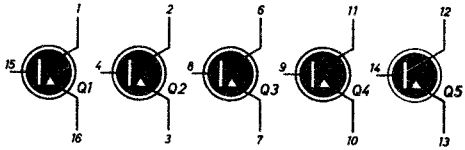

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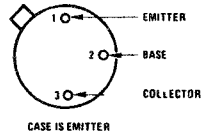

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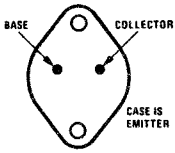

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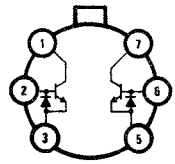

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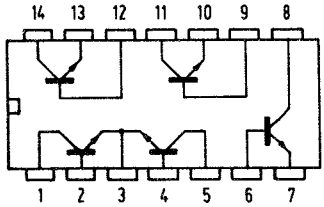

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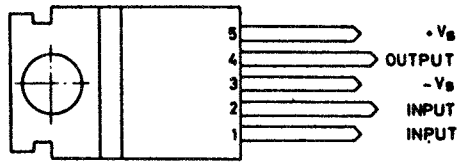

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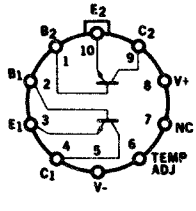

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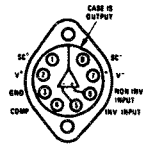
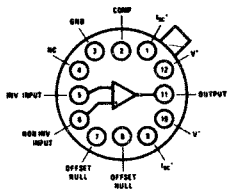


LK1



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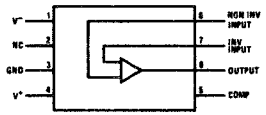
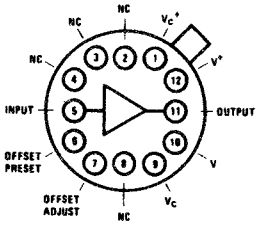
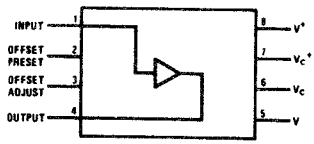


LK3

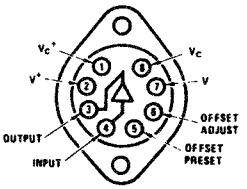


CASE IS ELECTRICALLY ISOLATED

LK4

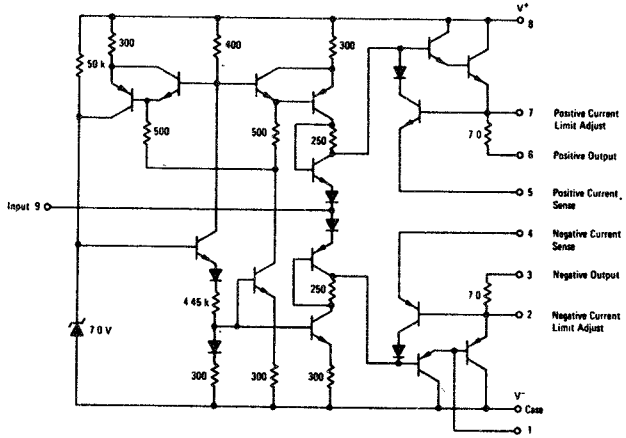


LK5

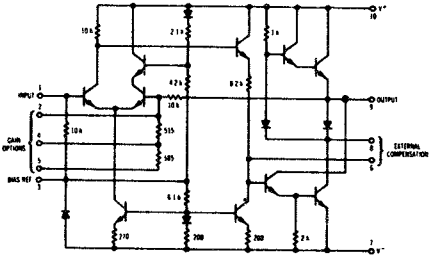


CASE IS ELECTRICALLY ISOLATED

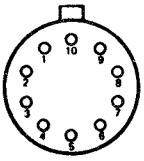
LK6



LK7

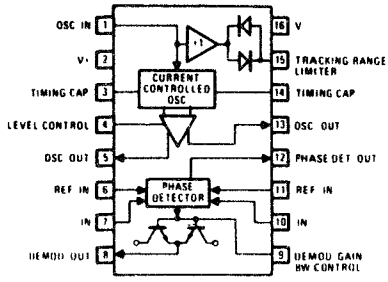


LK8

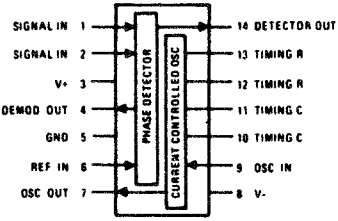


1. Power Limit
2. Non Inverting Input
3. NC
4. Inverting Input
5. Power Limit
6. V^-
7. Output 1 (emmitter)
8. Output 2 (base)
9. Output 3 (collector)
10. V^+

LK9

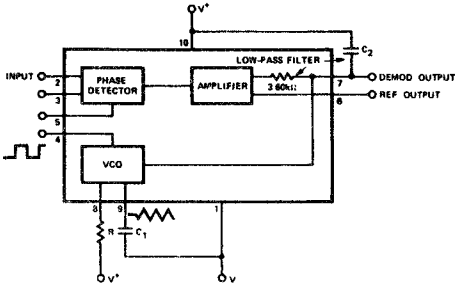


LL1

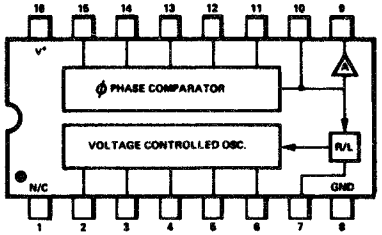


NOTE: V- connected to case.

LL2

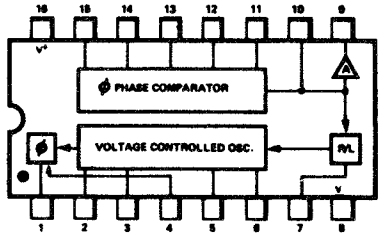


LL3



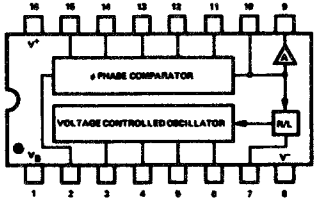
1. No Connection
2. VCO Timing Capacitor
3. VCO Timing Capacitor
4. VCO Output #2
5. VCO Output #1
6. Fine Tuning
7. Range Control
8. Ground (or Negative Power Supply)
9. Demodulated FM Output (an open emitter)
10. De-emphasis terminal (Audio bandshaping)
11. Offset Adjustment
12. FM/RF Input #1
13. FM/RF Input #2
14. Low Pass Loop Filter
15. Low Pass Loop Filter
16. Positive Power Supply

LL4



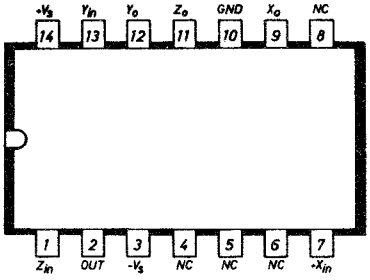
1. Demodulated Am Output
2. VCO Timing Capacitor
3. VCO Timing Capacitor
4. AM Input
5. VCO Output
6. Fine Tuning
7. Range Control
8. Ground (V^-)
9. Demodulated FM Output (an open emitter)
10. De-emphasis terminal (audio band shaping)
11. Offset Adjustment
12. FM/RF Input #1
13. FM/RF Input #2
14. Low Pass Loop Filter
15. Low Pass Loop Filter
16. V^+

LL5

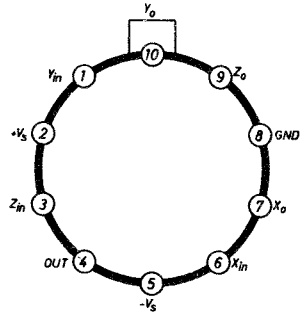


1. Bias Reference Voltage
2. Phase Comparator Input #1
3. VCO Output #1
4. VCO Output #2
5. VCO Timing Capacitor
6. VCO Timing Capacitor
7. Range Control
8. Negative Power Supply (Ground)
9. Demodulated FM Output (an open emitter)
10. De-emphasis (Audio Bandshaping)
11. RF Input #1
12. RF Input #2
13. Low-Pass Loop Filter
14. Low-Pass Loop Filter
15. Phase Comparator Input #2
16. Positive Power Supply

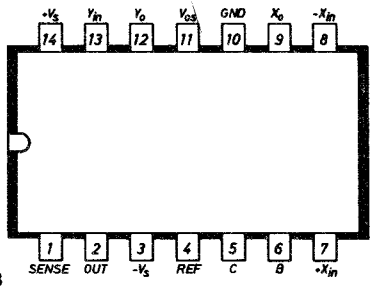
LL6



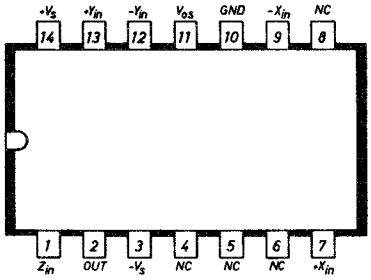
LM1



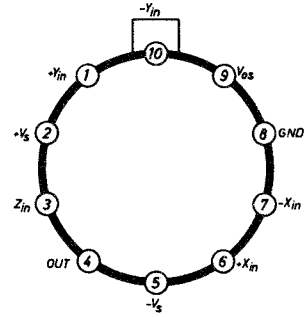
LM2



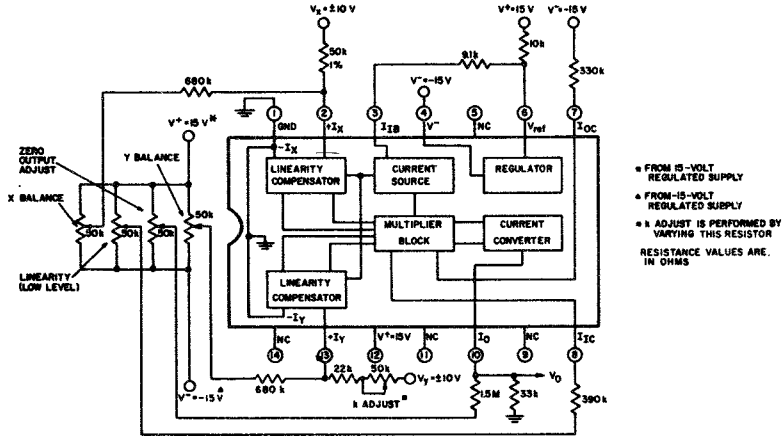
LM3



LM4



LM5



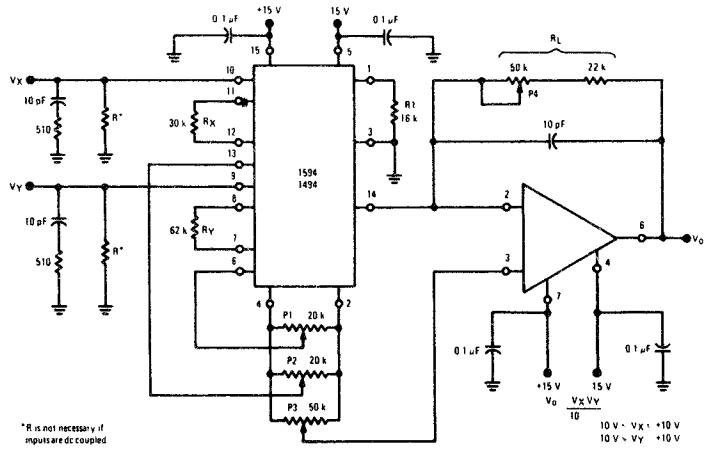
* FROM 15-VOLT REGULATED SUPPLY

▲ FROM -15-VOLT REGULATED SUPPLY

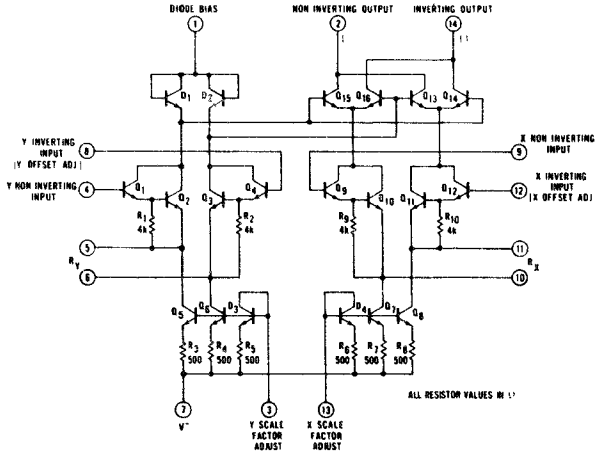
■ k ADJUST IS PERFORMED BY VARYING THIS RESISTOR

RESISTANCE VALUES ARE IN OHMS

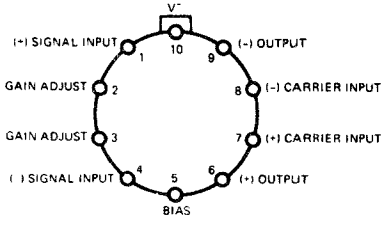
LM6



LM7

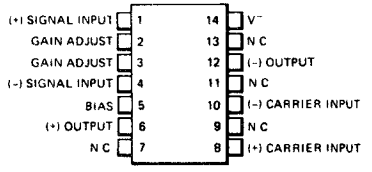


LM8

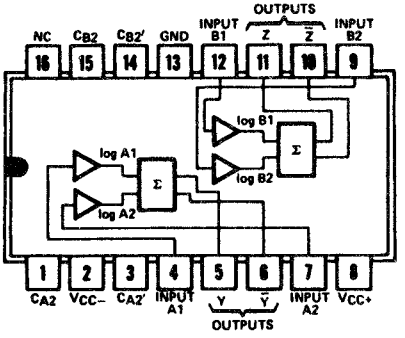


Pin 10 electrically connected to case through substrate.

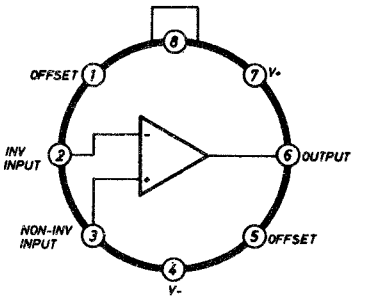
LM9



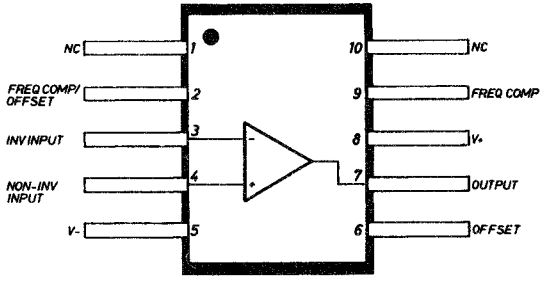
LM10



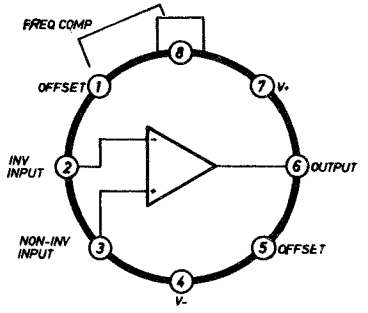
LN1



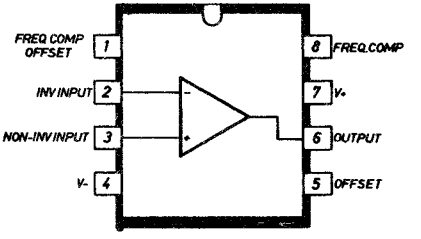
LO1



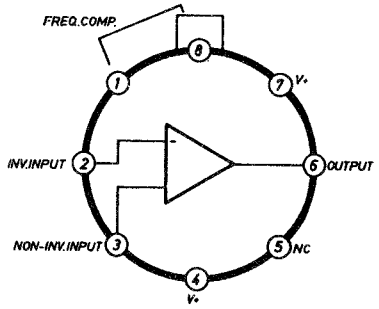
LO2



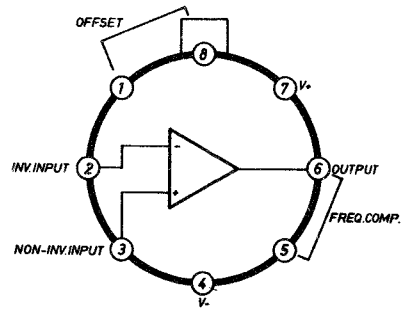
LO3



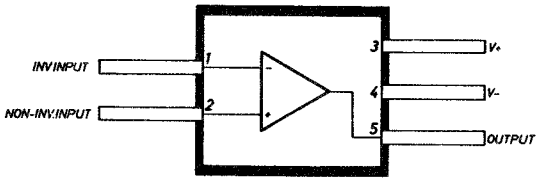
LO4



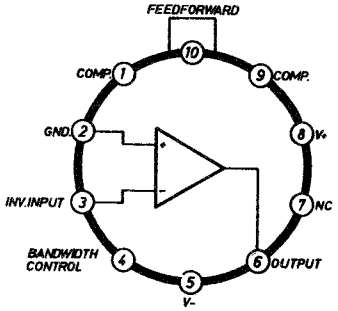
LO5



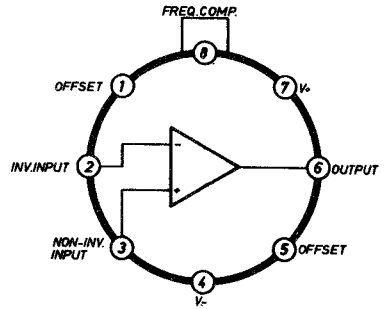
LO7



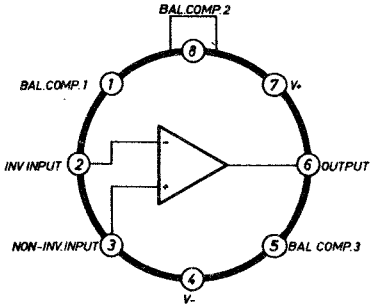
LO6



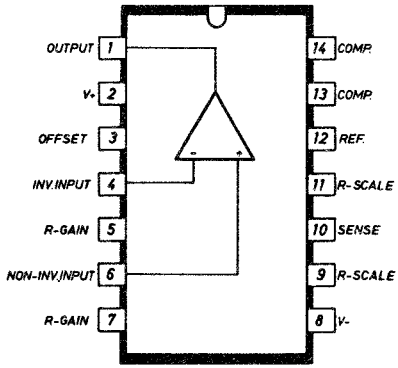
LO8



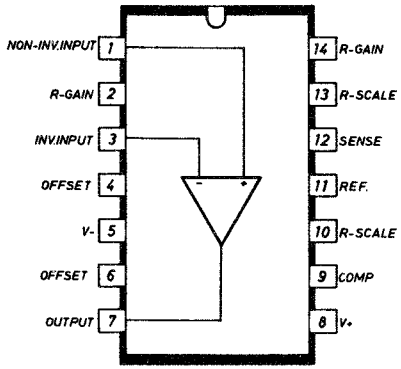
LO9



LO10



LO11



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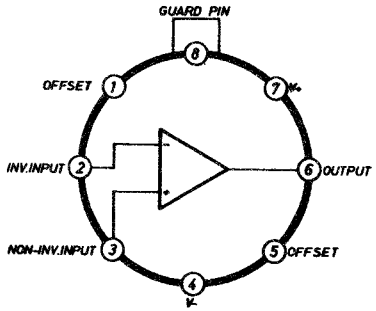

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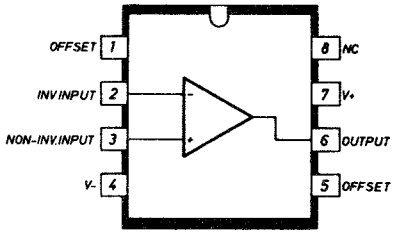

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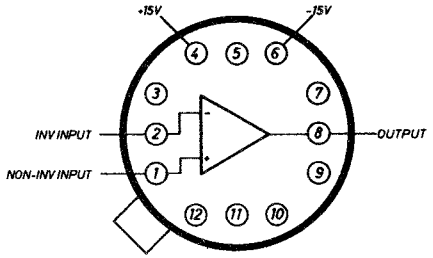

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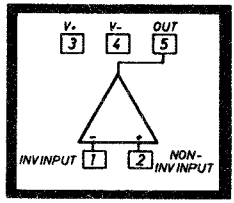

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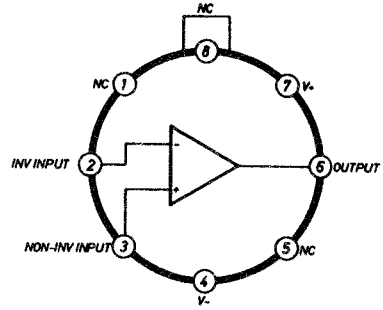

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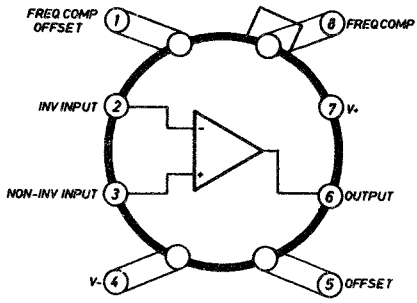

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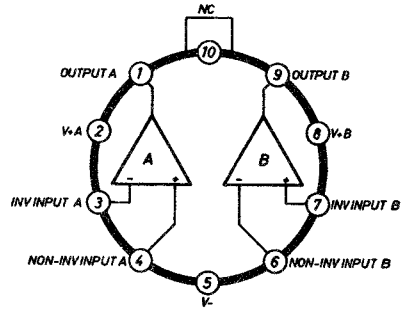

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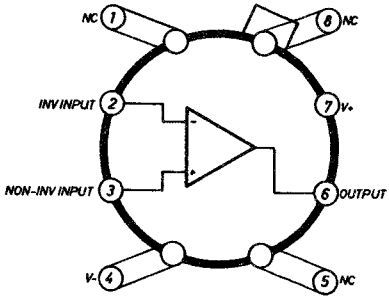

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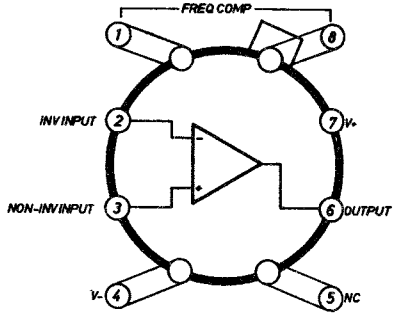

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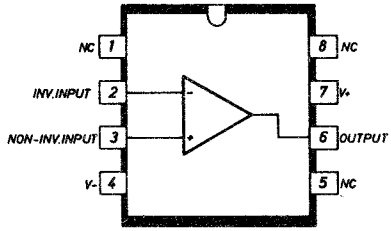

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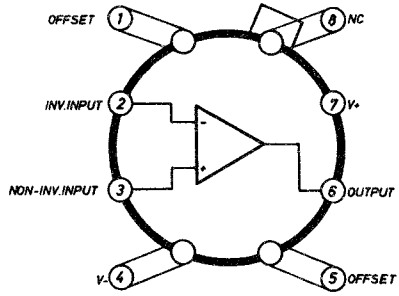
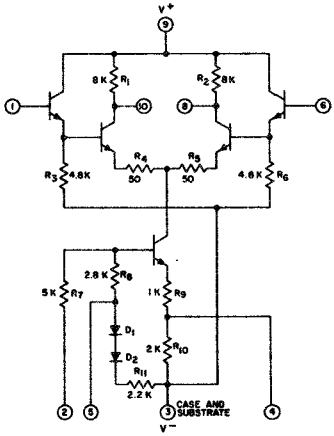
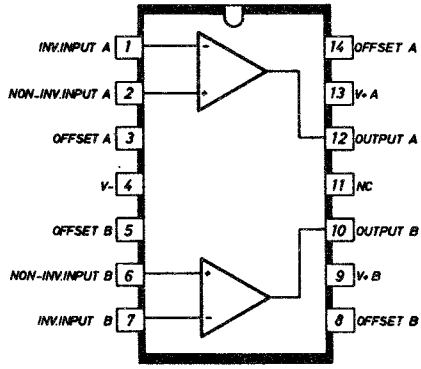


LO23

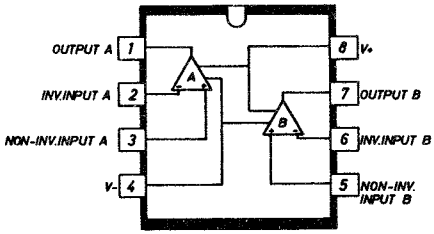


LO24

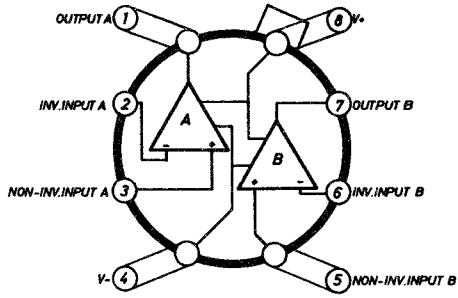
Resistance values are in ohms



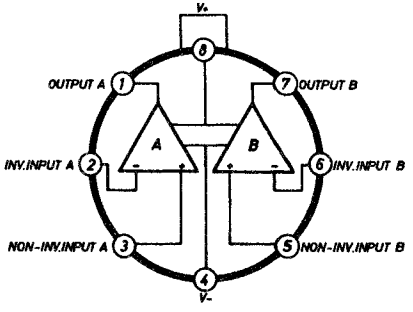
LO25



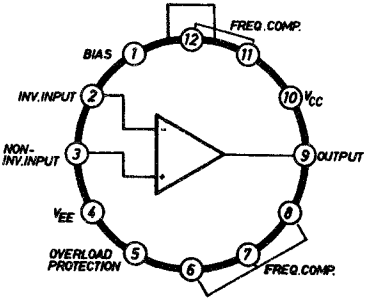
LO26



LO27



LO28



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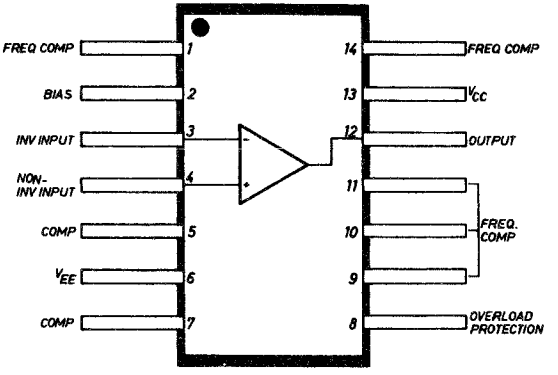
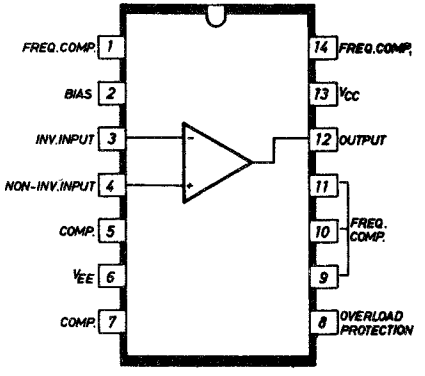
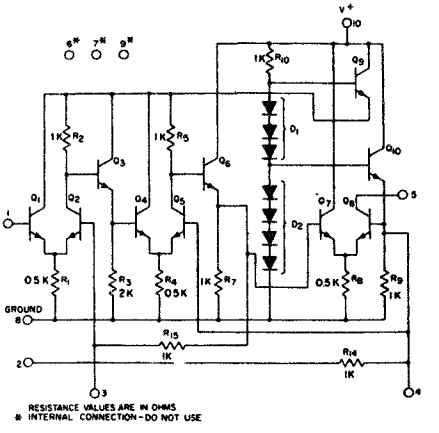


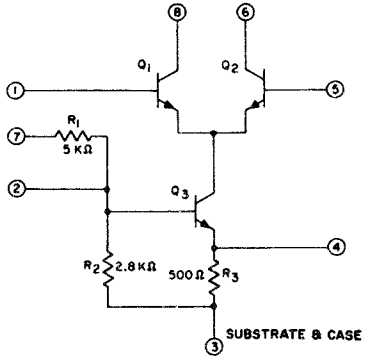
LO29



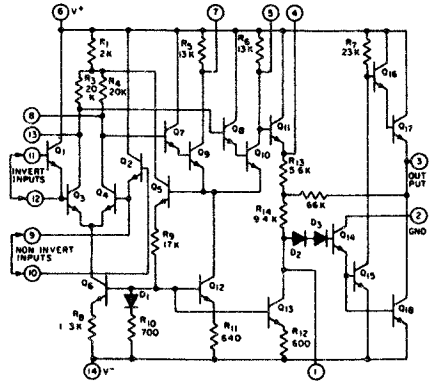
LO31



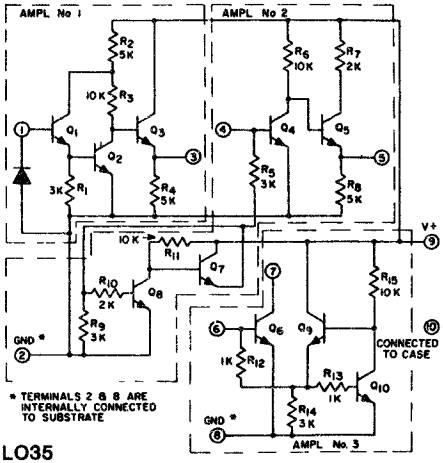
LO32



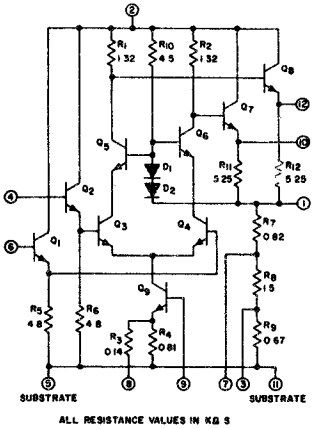
LO33



LO34



LO35



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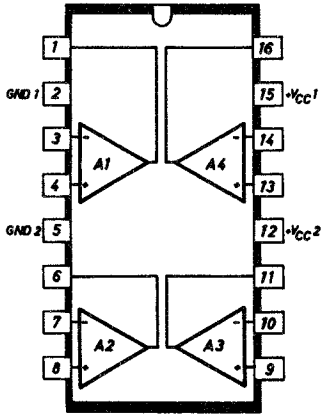
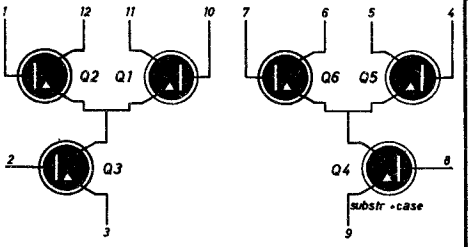


LO37



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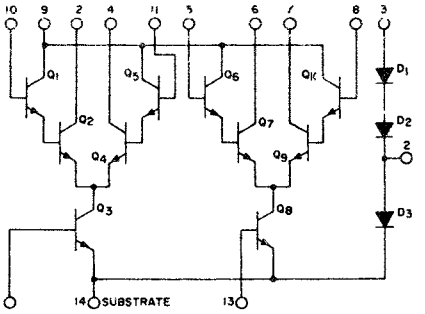

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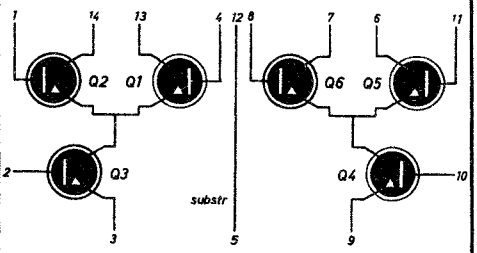

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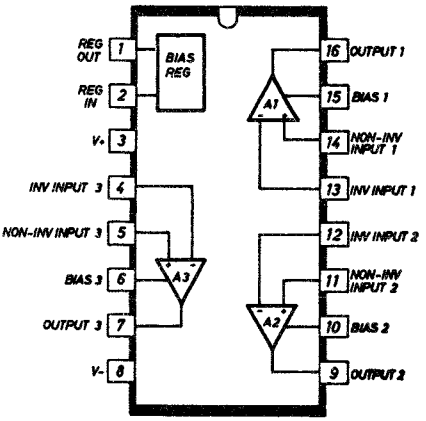
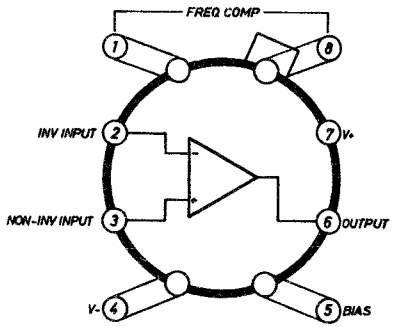
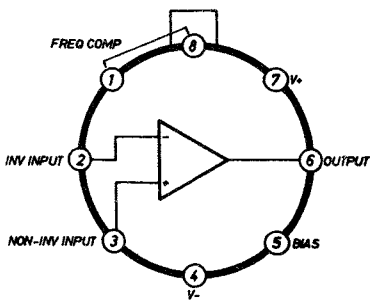


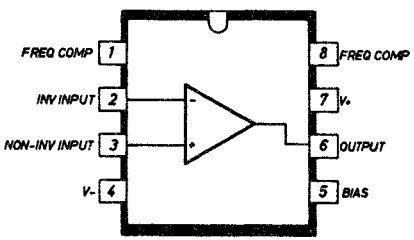
LO41



LO42



LO43



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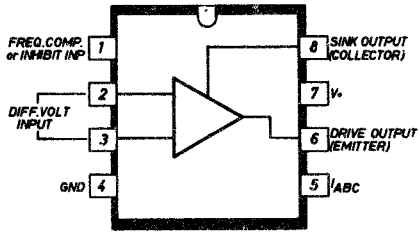
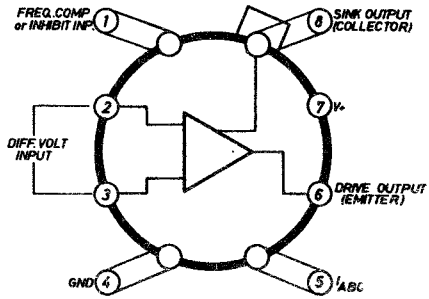
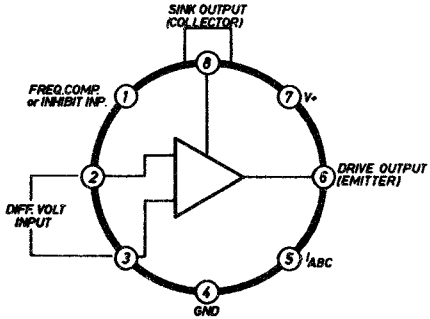


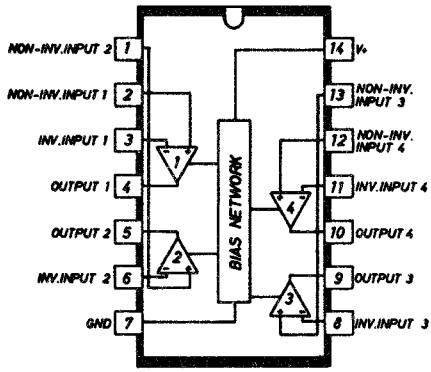
LO45



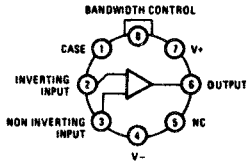
LO46



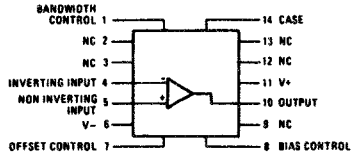
LO47



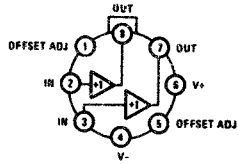
LO48



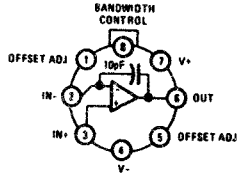
LO49



LO50

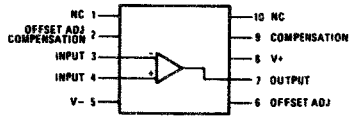


LO51



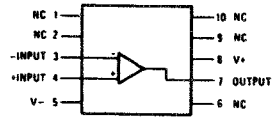
NOTE: V+ connected to case.

LO52



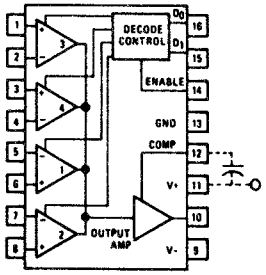
NOTE: V- connected to case.

LO53



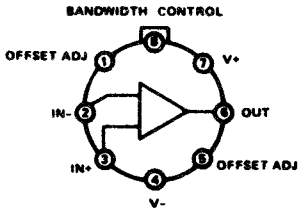
NOTE: V- connected to case.

LO54

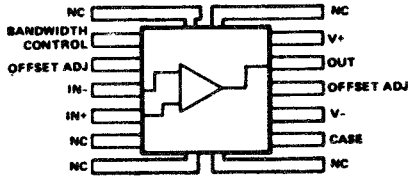


NOTE: V- connected to case.

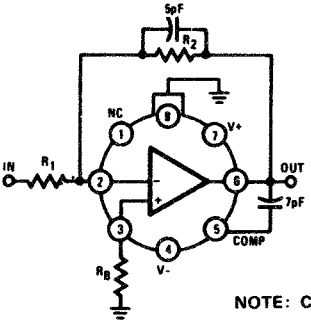
LO55



LO56

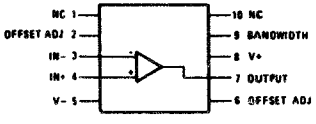


LO57



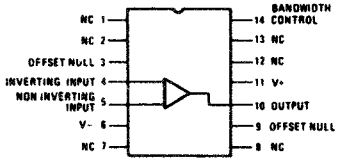
NOTE: Case tied to V-

LO58

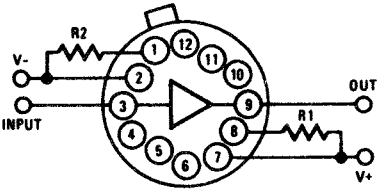


NOTE: V- connected to case.

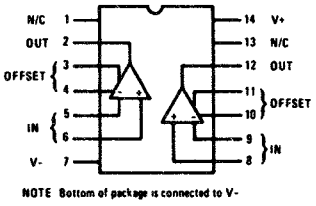
LO59



LO60

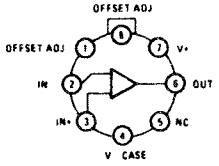


LO61



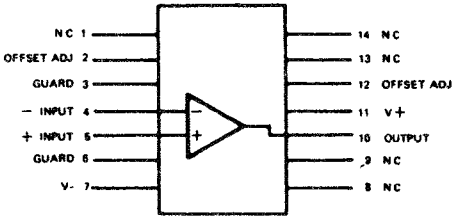
NOTE Bottom of package is connected to V-

LO62

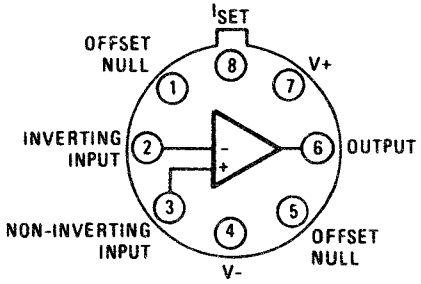


NOTE: V- connected to case.

LO63

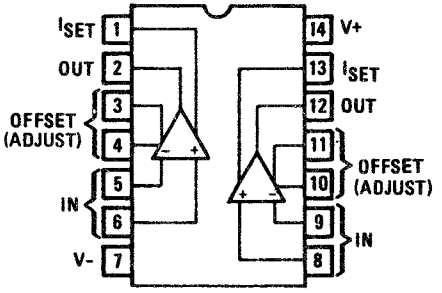


LO64



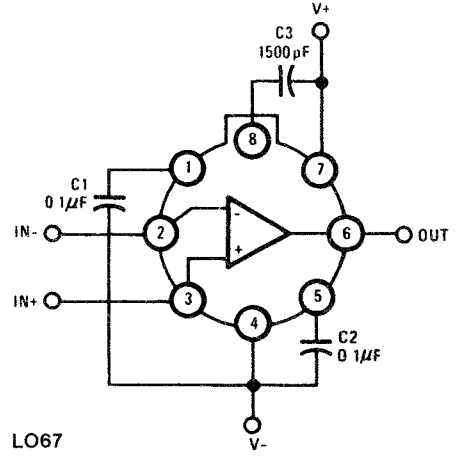
NOTE: Case tied to V^-

LO65

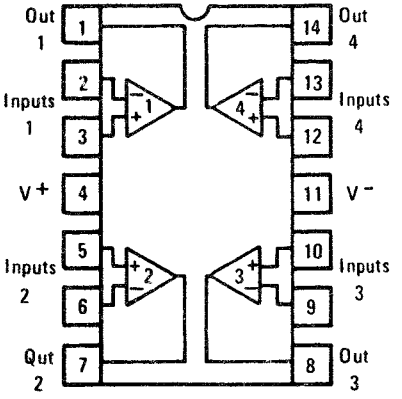


NOTE: Bottom of package is connected to V-.

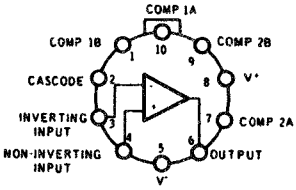
LO66



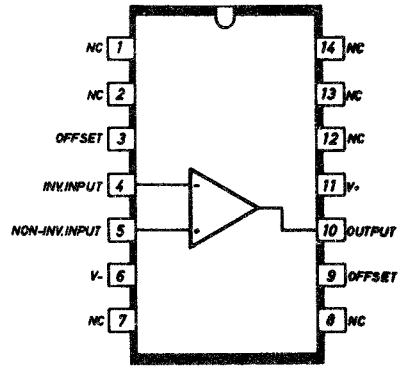
LO67



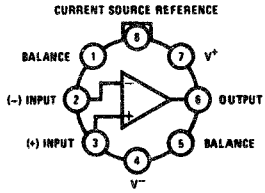
LO68



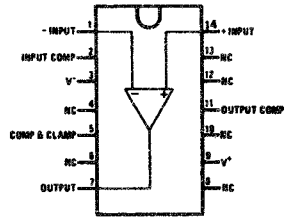
LO69



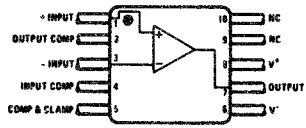
LO70



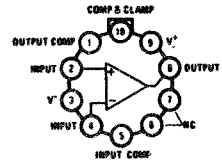
LO71



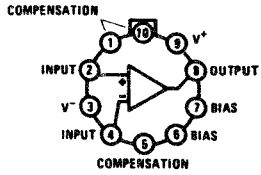
LO72



LO73

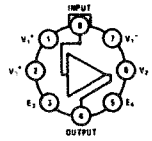


LO74

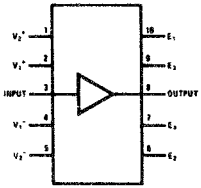


Note: Pin 7 must be grounded or connected to a voltage at least 5 volts more negative than the positive supply (Pin 9). Pin 7 may be connected to the negative supply, however the standby current will be increased. A resistor may be inserted in series with Pin 7 up to a maximum of 100 kΩ per volt between Pin 3 and Pin 9.

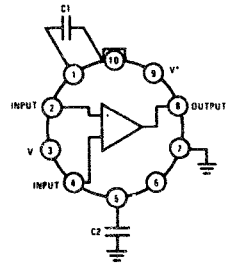
LO75



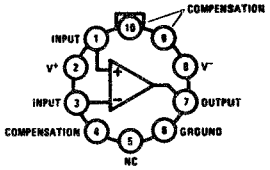
LO76



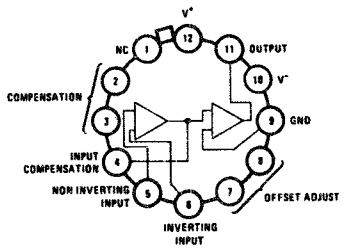
LO77



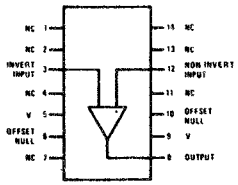
LO78



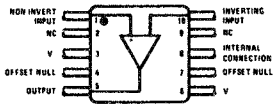
LO79



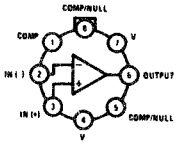
LO80



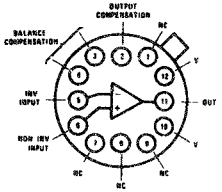
LO81



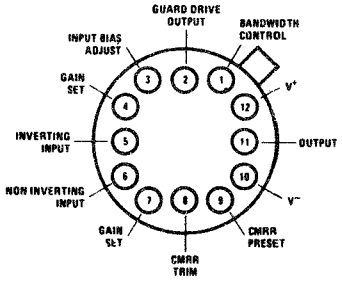
LO82



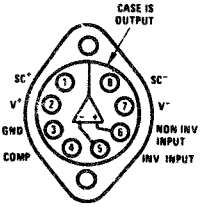
LO83



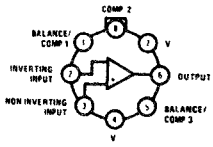
LO84



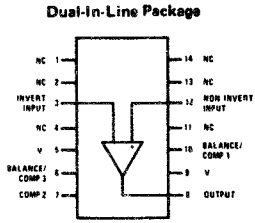
LO85



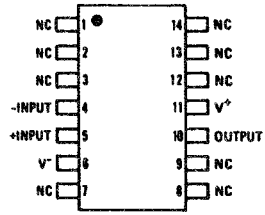
LO86



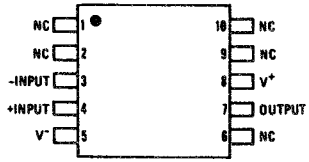
LO87



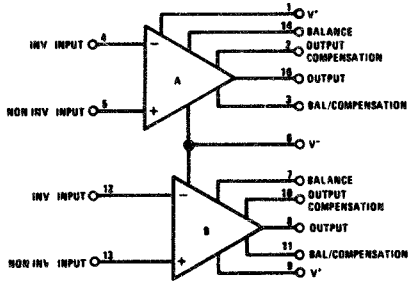
LO88



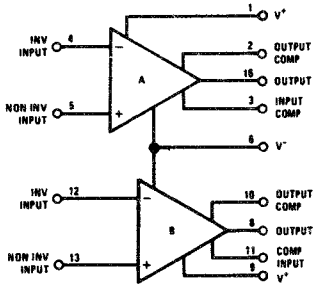
LO89



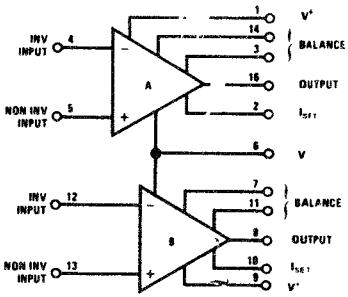
LO90



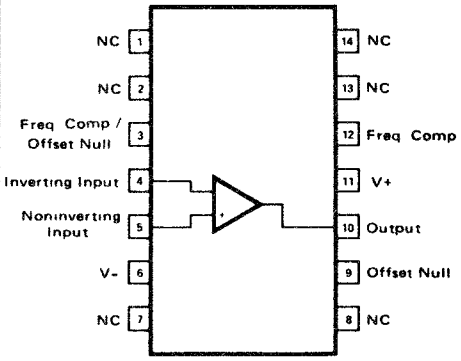
LO91



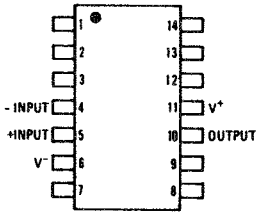
LO92



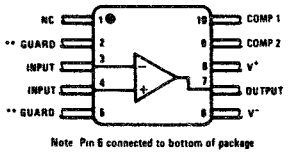
LO93



LO94

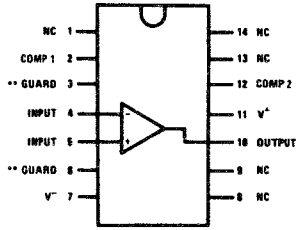


LO95



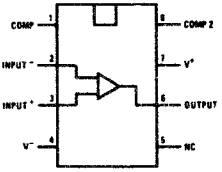
Note Pin 6 connected to bottom of package

LO96

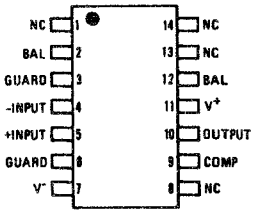


Note Pin 7 connected to bottom of package

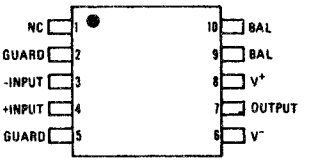
LO97



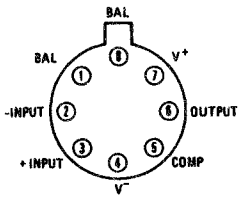
LO98



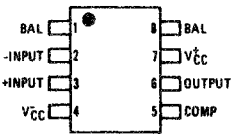
LO99



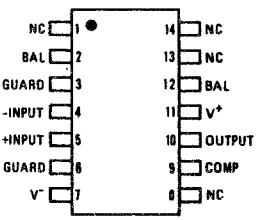
LO100



LO101

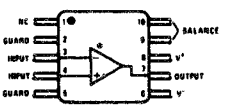


LO102



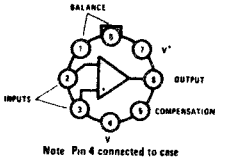
NOTE. Pin 7 connected to bottom of package.

LO103



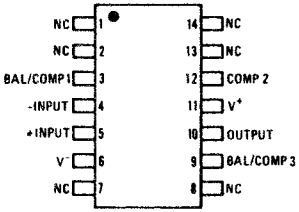
Note: Pin 8 connected to bottom of package.
Compensation terminal not brought out on flat package.

LO104

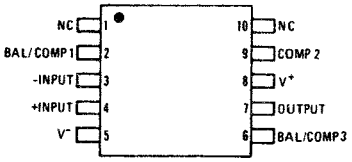


Note Pin 4 connected to case

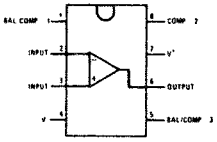
LO105



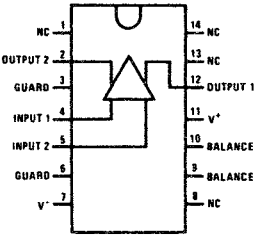
LO106



LO107

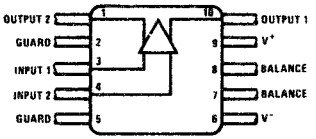


LO108

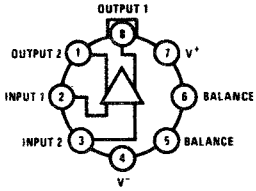


NOTE Pin 7 connected to bottom of package

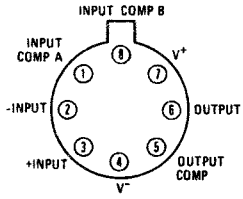
LO109



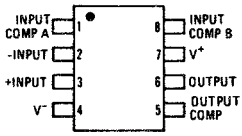
LO110



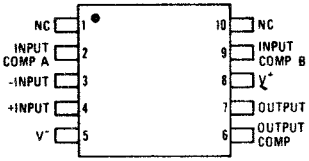
LO111



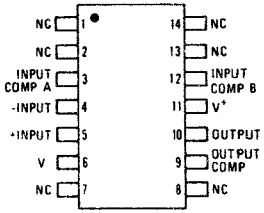
LO112



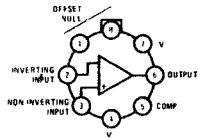
LO113



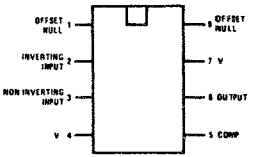
LO114



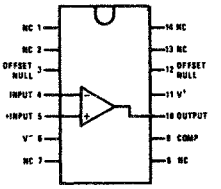
LO115



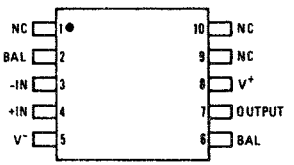
LO116



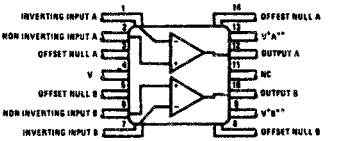
LO117



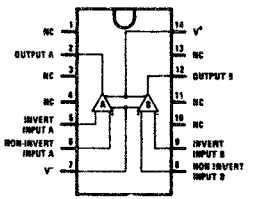
LO118



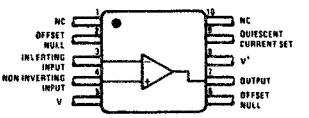
LO119



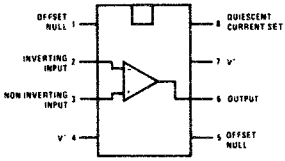
LO120



LO121



LO122



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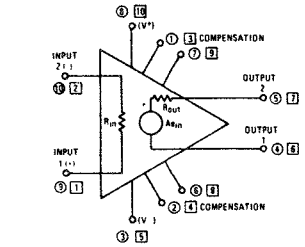
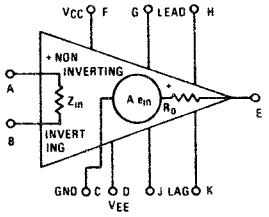


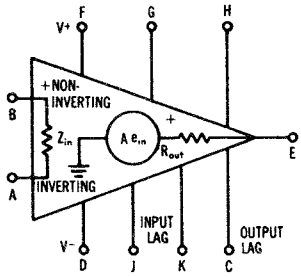
LO124



PIN CONNECTIONS

Schematic	A	B	C	D	E	F	G	H	J	K
"F" & "G" Pkgs	1	2	3	4	5	6	7	8	9	10
"P" Package	4	6	8	7	11	12	13	14	1	2

LO125

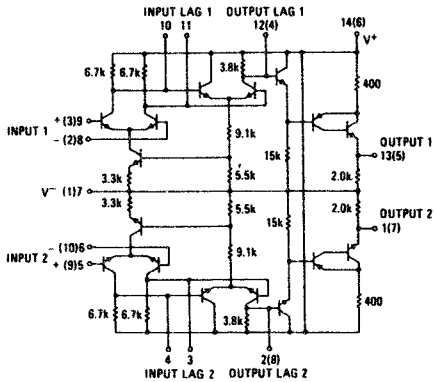


PIN CONNECTIONS

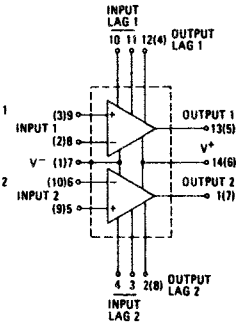
Schematic	A	B	C	D	E	F	G	H	J	K
"G" Package	1	2	3	4	5	6	7	8	9	10
"F" Package	10	1	2	3	4	5	6	7	8	9
"L" & "P" Packages	4	5	6	7	11	12	13	14	2	3

LO126

CIRCUIT SCHEMATIC

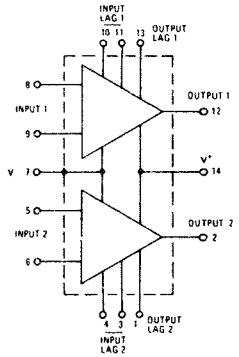


EQUIVALENT CIRCUIT

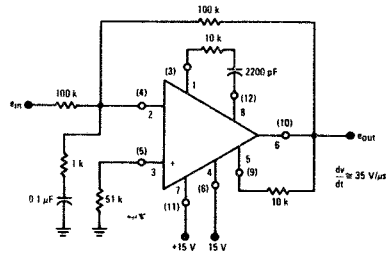


Number at end of terminal is pin number for ceramic packages.
Number in parenthesis is pin number for metal package. Input Lag available only in ceramic packages.

LO127

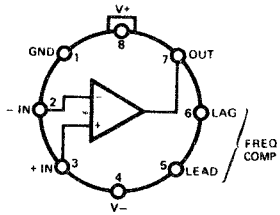


LO128



Pin numbers adjacent to terminals apply to 8-pin package, numbers in parenthesis apply to 14-pin packages.

LO129



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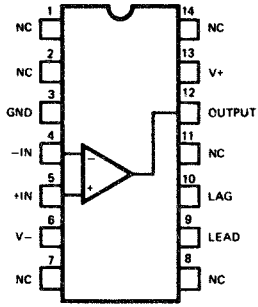

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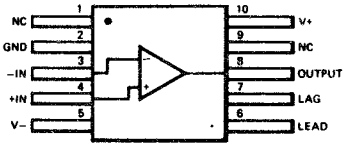

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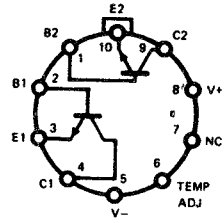

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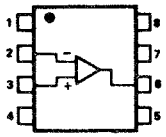
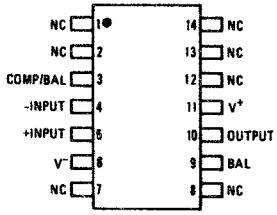
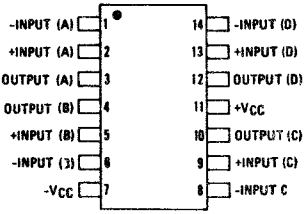


1 Offset Null
2 Inverting Input
3 Noninverting Input
4 V^-
5 Offset Null
6 Output
7 V^+
8 Freq Comp

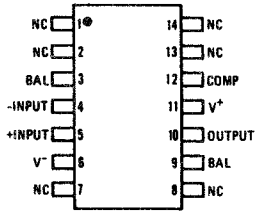
LO134



LO135



LO136



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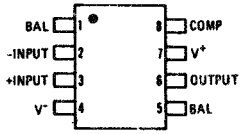

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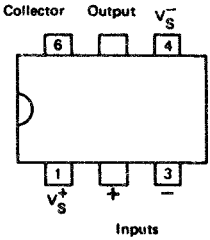
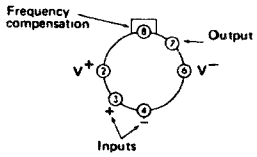


LO139



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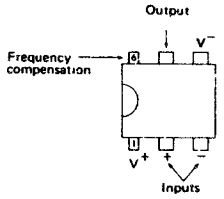

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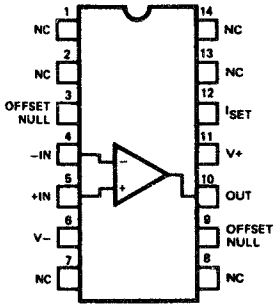

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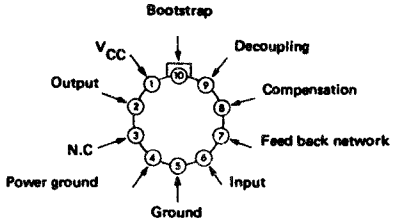

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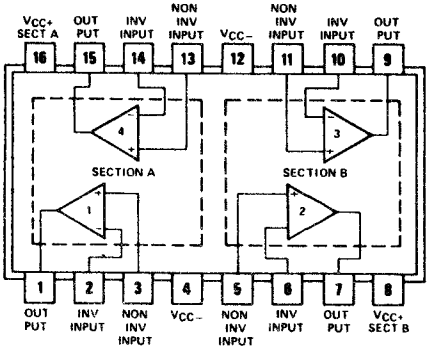

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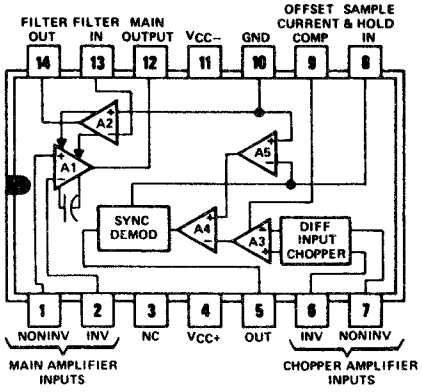

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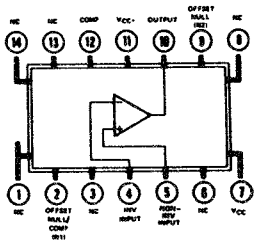

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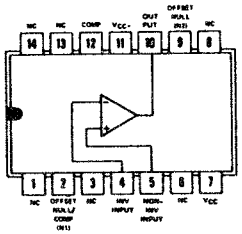

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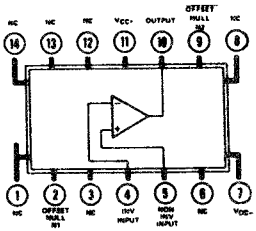

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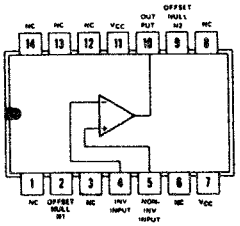

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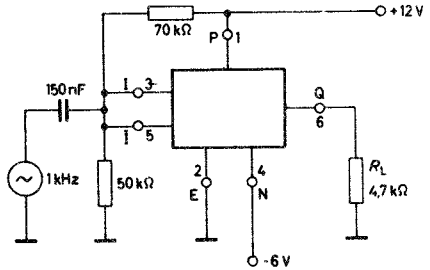

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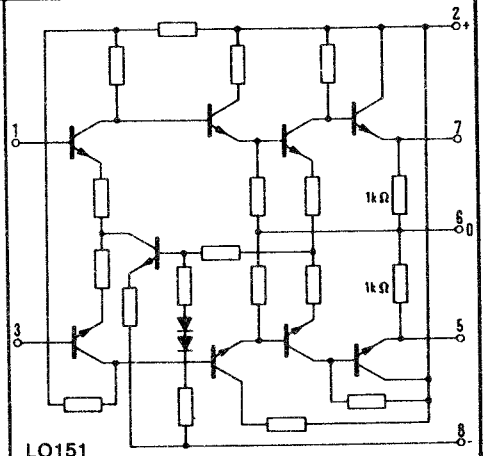

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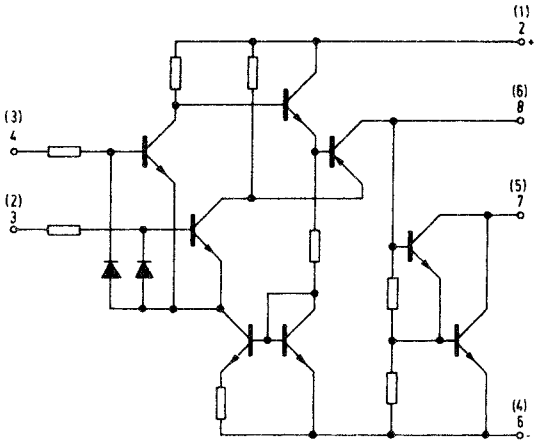

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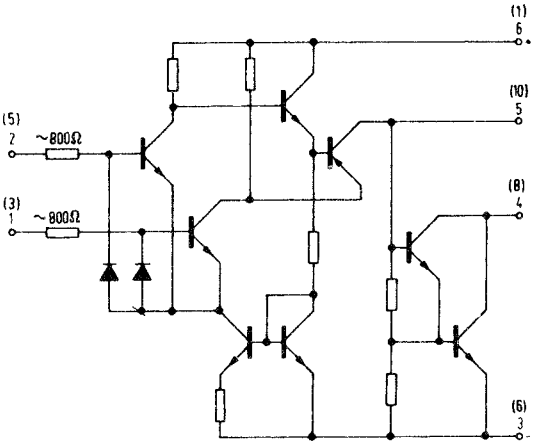

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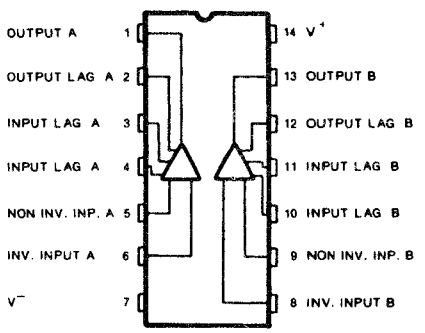

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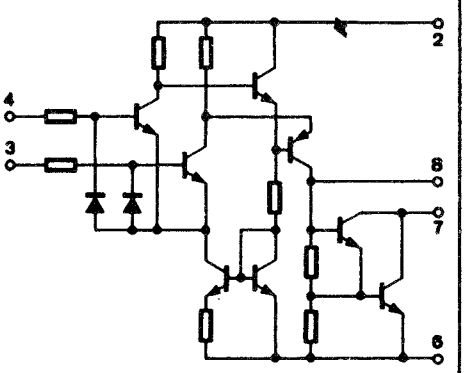

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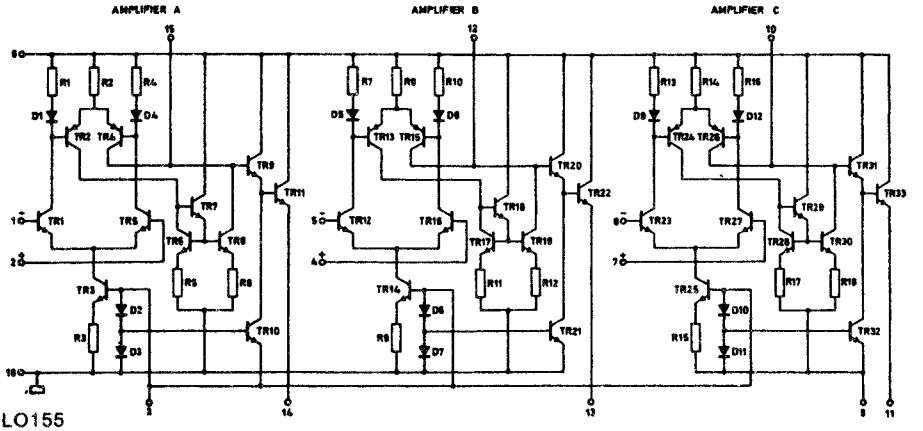

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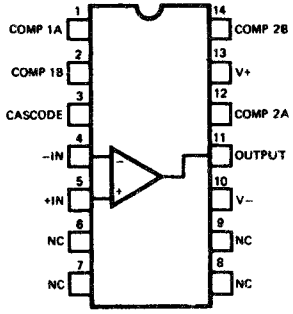

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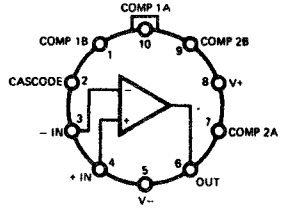

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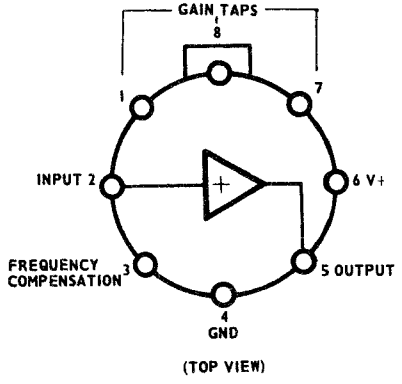

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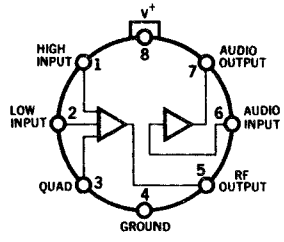

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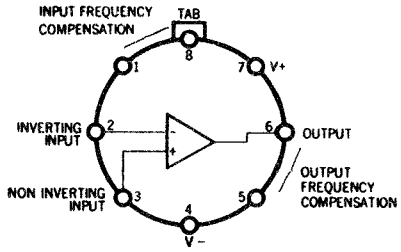
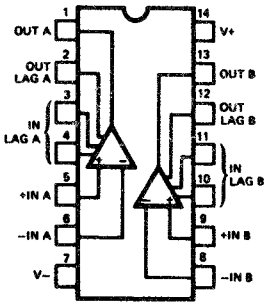
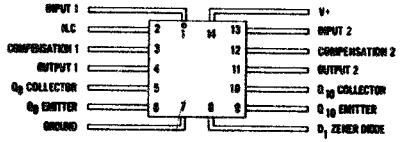


LO161



LO162



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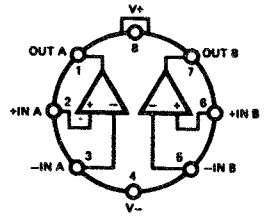

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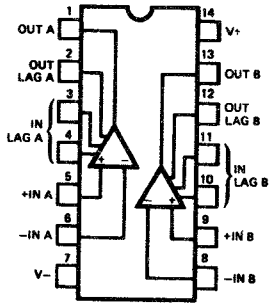

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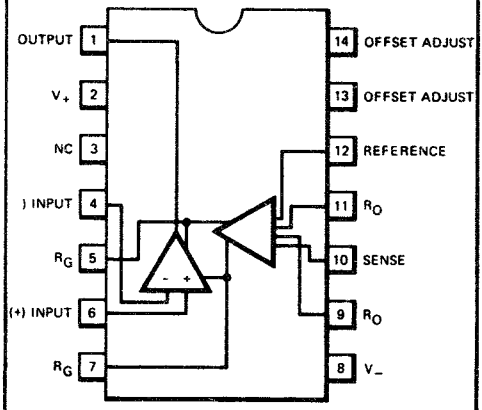

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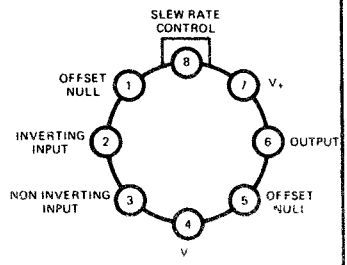

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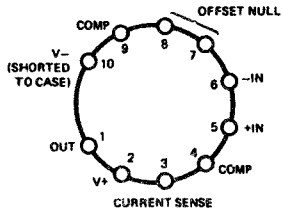

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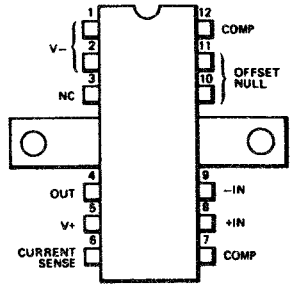

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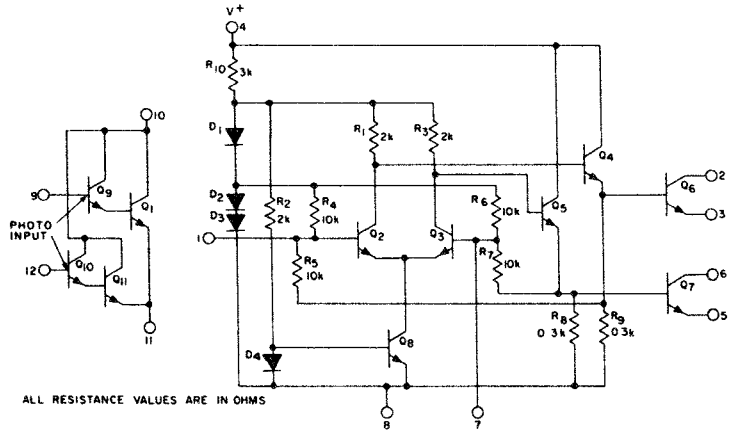
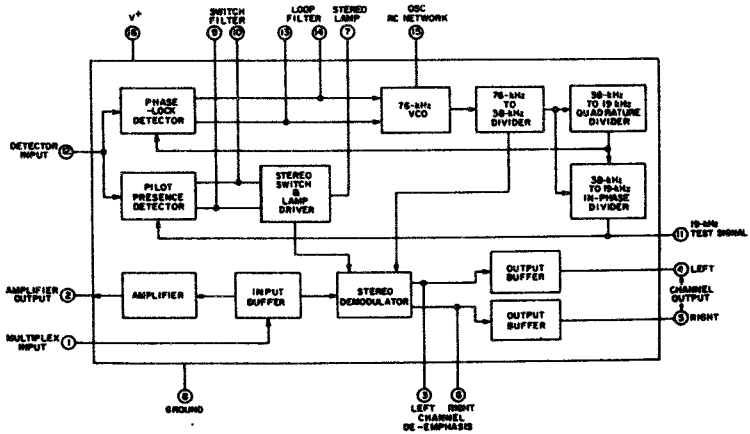
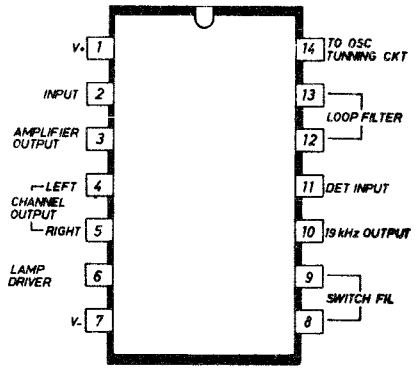


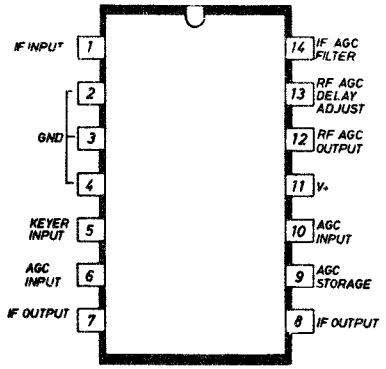
LP1



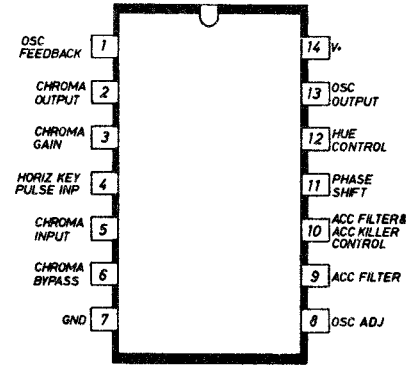
LR1



LR2



LR3



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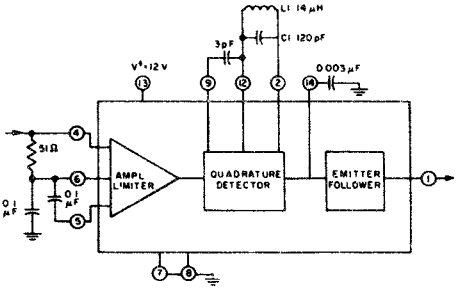
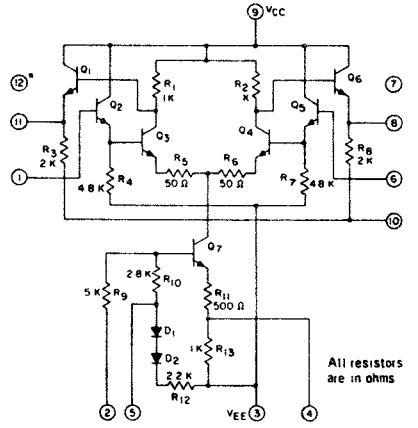
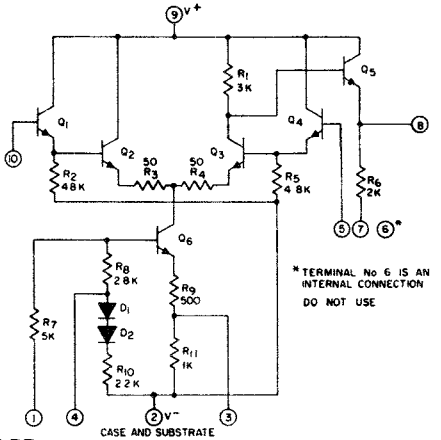


LR5



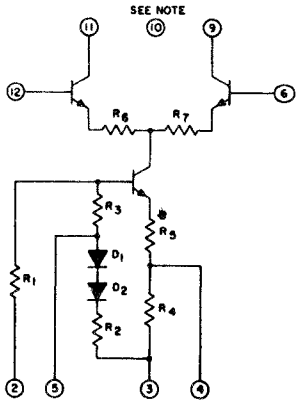
LR6

* Internal Connection – DO NOT USE



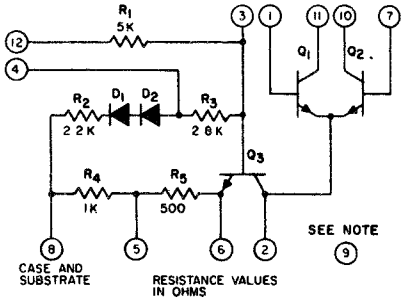
LR7

ALL RESISTORS ARE IN OHMS



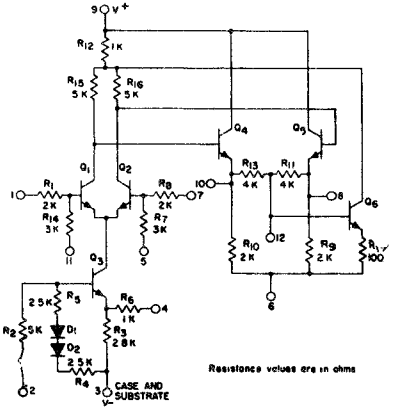
NOTE: Connect Terminal No. 10 to most positive dc supply voltage used for circuit.

LR8

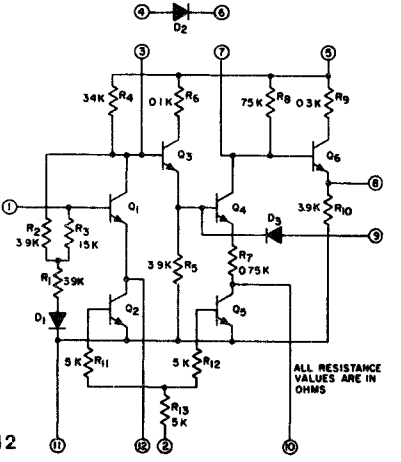


NOTE: Connect Terminal No.9 to most positive dc supply voltage used for circuit.

LR9



LR10



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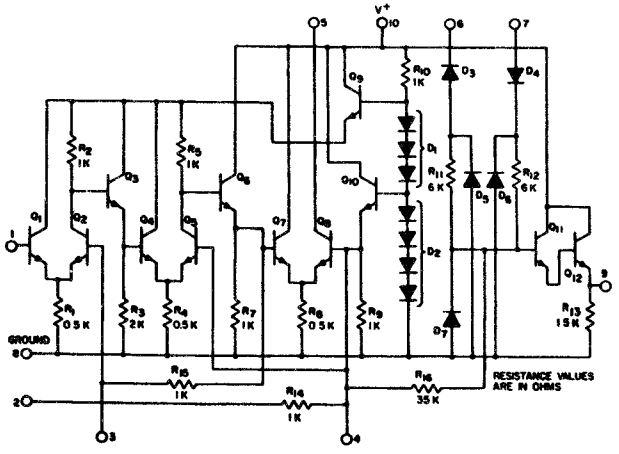

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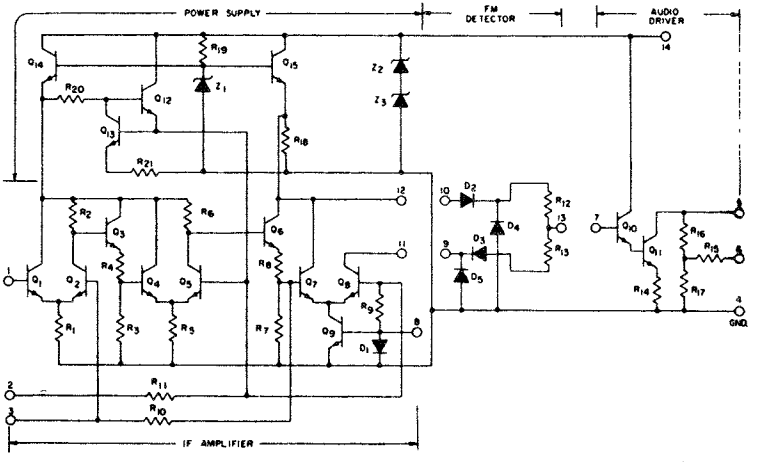
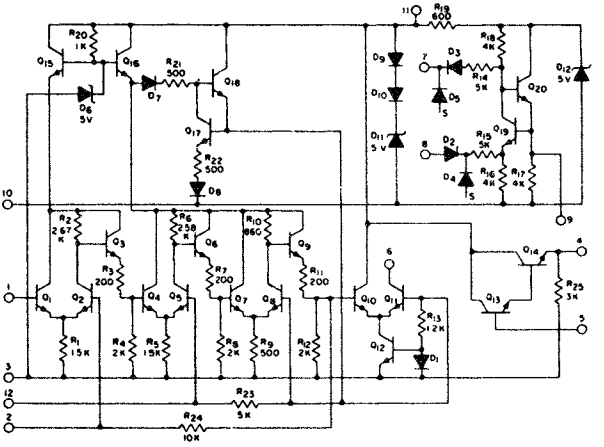


LR13



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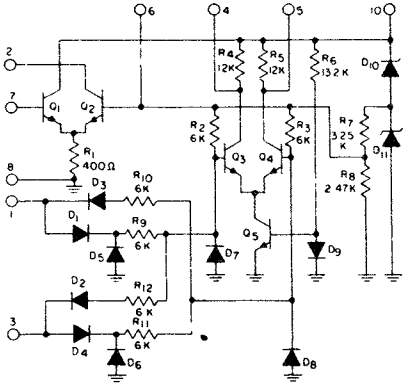

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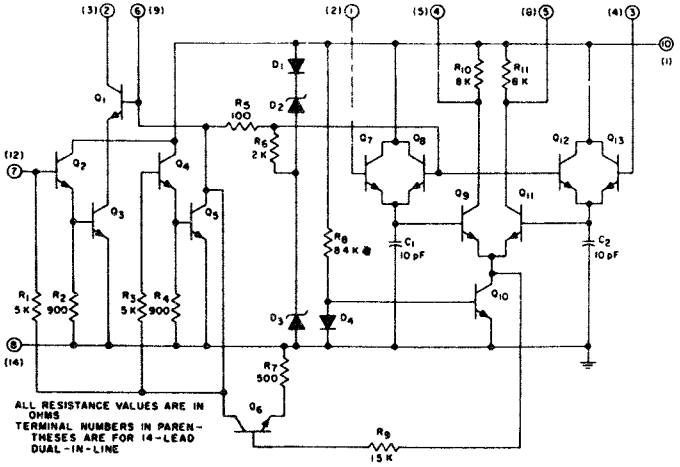

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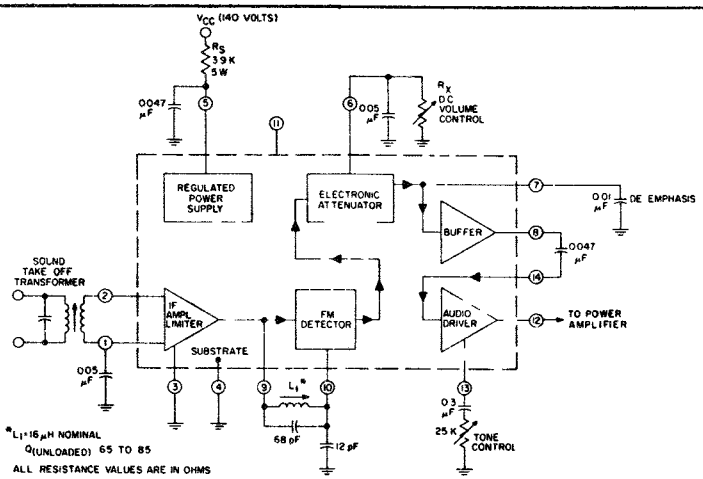

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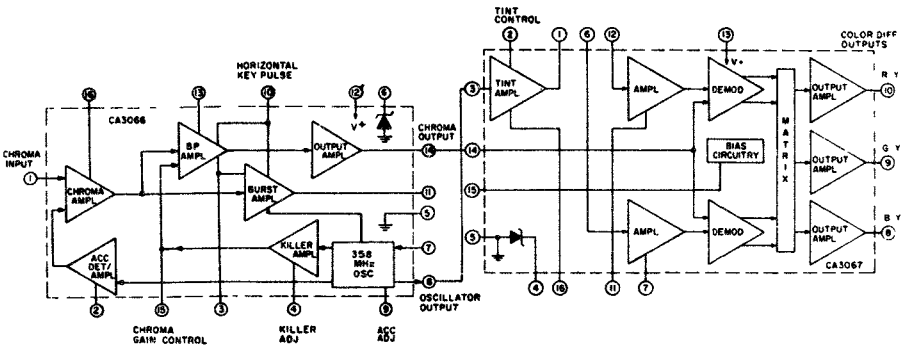
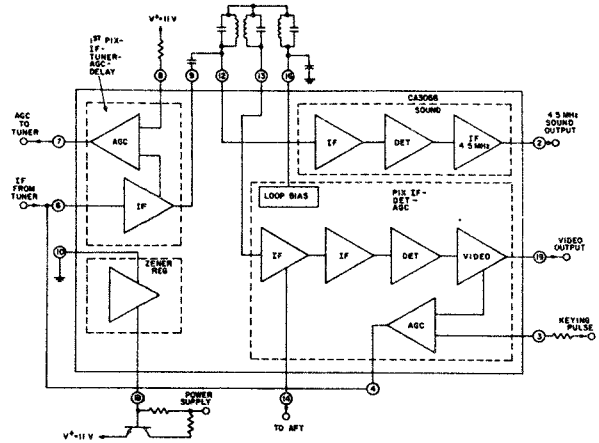
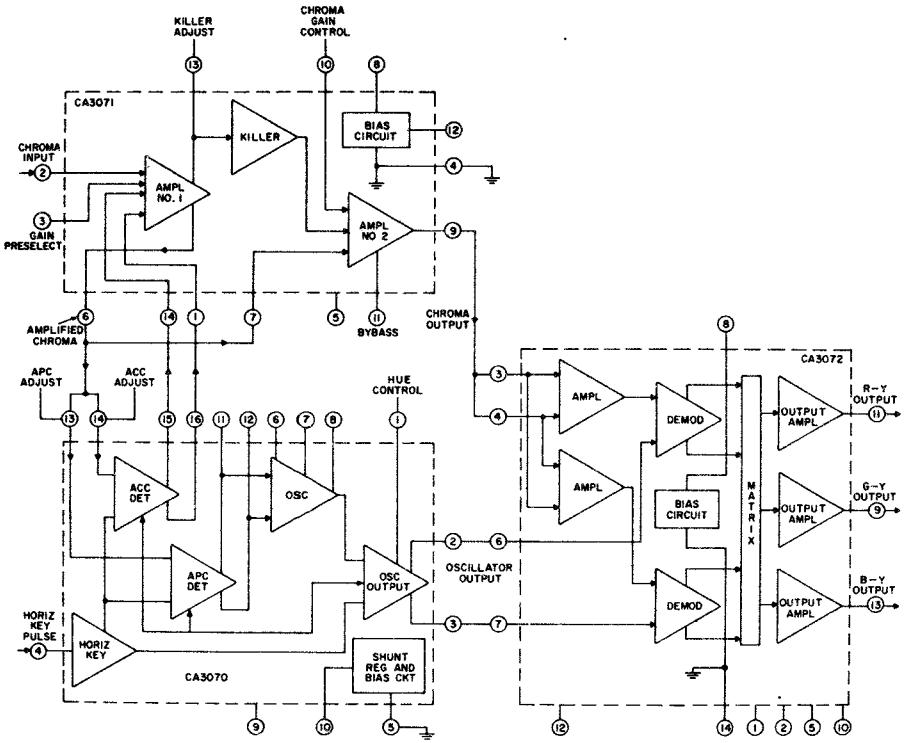


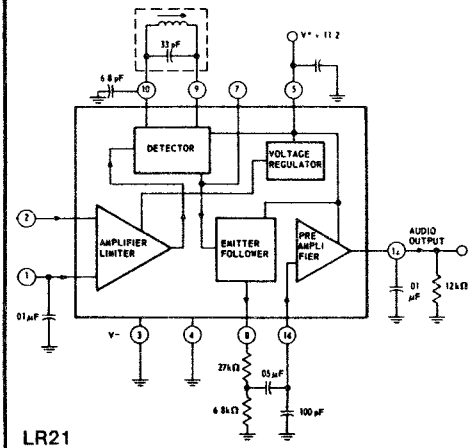
LR18


AGC TO TUNER
IF FROM TUNER
AGC
IF
ZENER REG
LOOP BIAS
IF
DET
IF 4.5 MHz
4.5 MHz SOUND OUTPUT
IF
IF
DET
VIDEO
VIDEO OUTPUT
AGC
KEYING PULSE
POWER SUPPLY
TO AFT

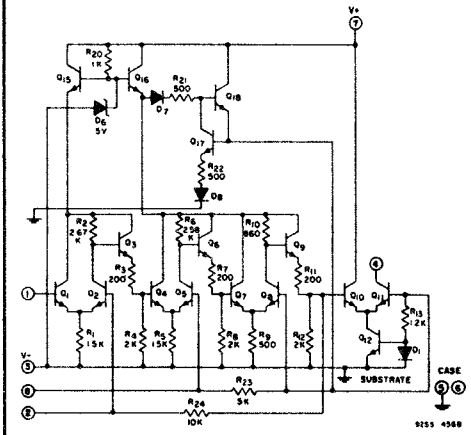
LR19


KILLER ADJUST
CHROMA GAIN CONTROL
CA3071
KILLER
BIAS CIRCUIT
CHROMA INPUT
AMPL NO. 1
AMPL NO 2
GAIN PRESELECT
AMPLIFIED CHROMA
BYBASS
CHROMA OUTPUT
APC ADJUST
ACC ADJUST
HUE CONTROL
ACC DET
OSC
APC DET
OSC OUTPUT
OSCILLATOR OUTPUT
HORIZ KEY PULSE
HORIZ KEY
SHUNT REG AND BIAS CKT
CA3070
CA3072
AMPL
AMPL
DEMOD
DEMOD
BIAS CIRCUIT
MATRIX
OUTPUT AMPL
OUTPUT AMPL
OUTPUT AMPL
R-Y OUTPUT
G-Y OUTPUT
B-Y OUTPUT

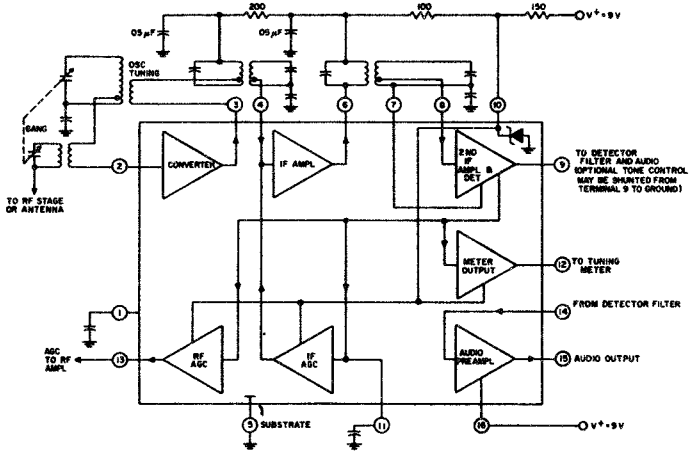
LR20



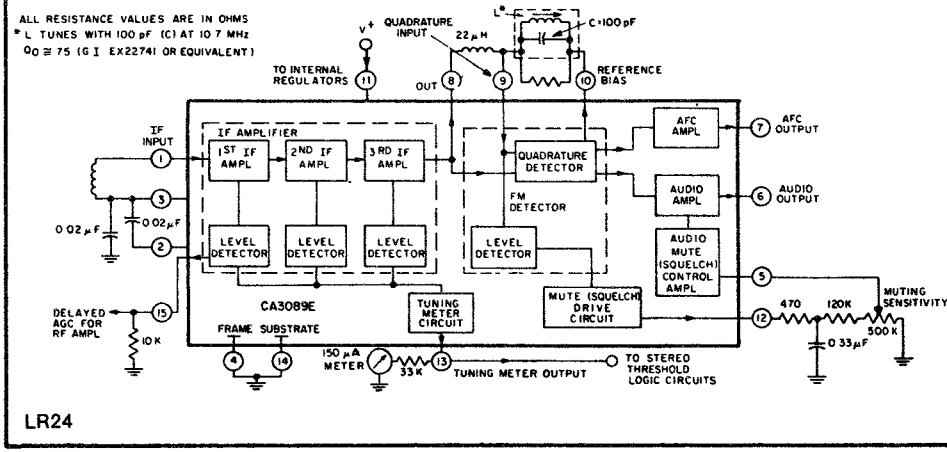
LR21



LR22



LR23



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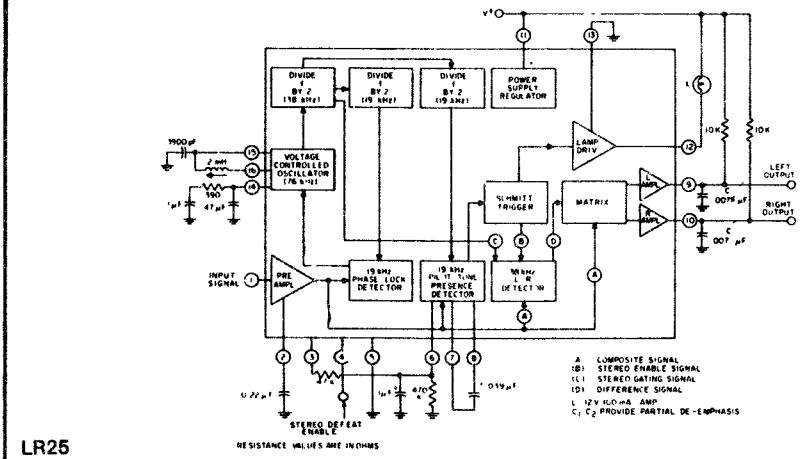

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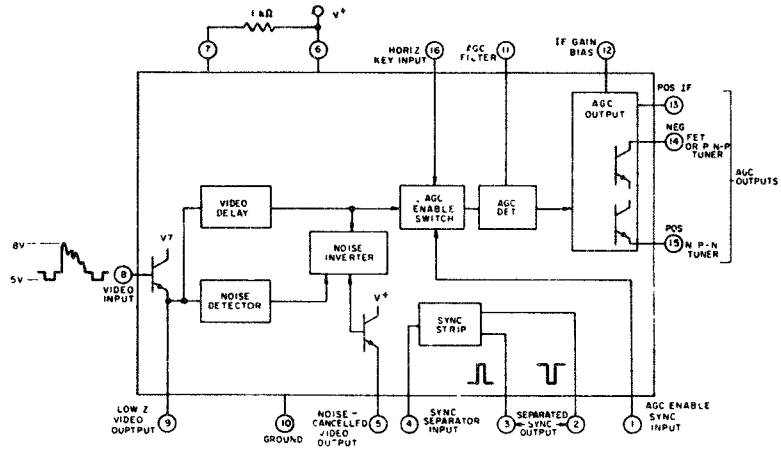

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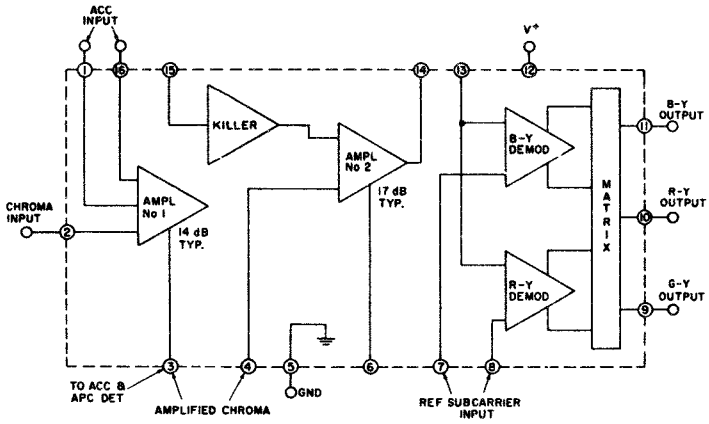

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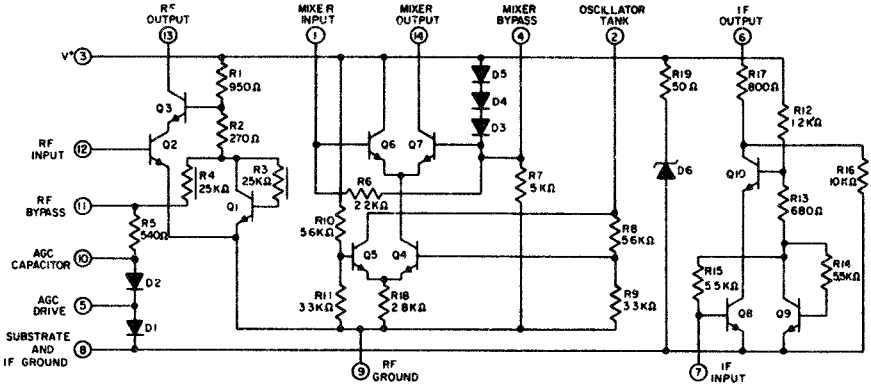

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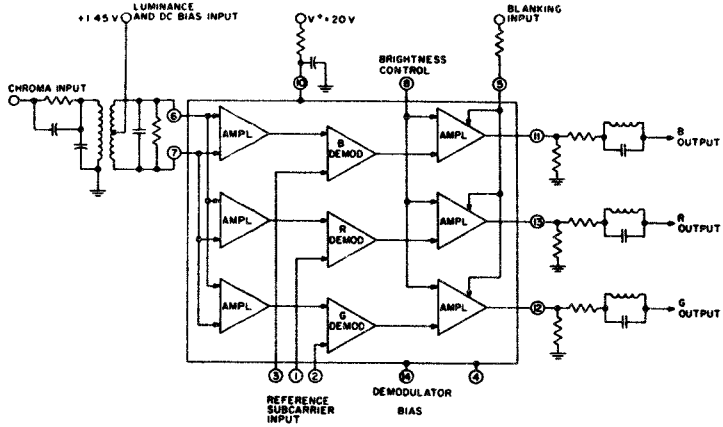

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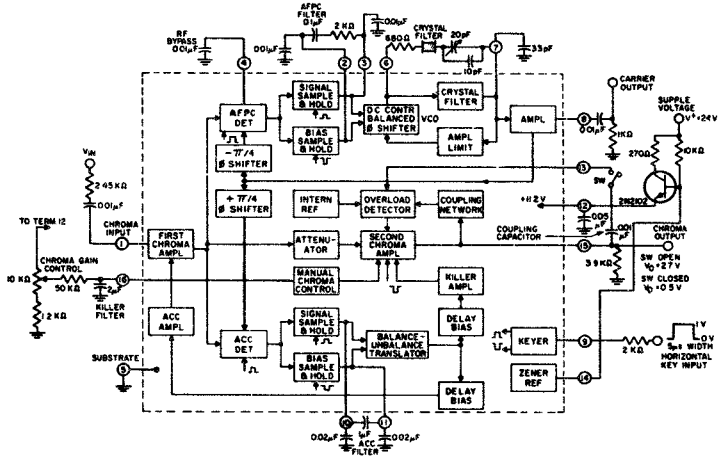

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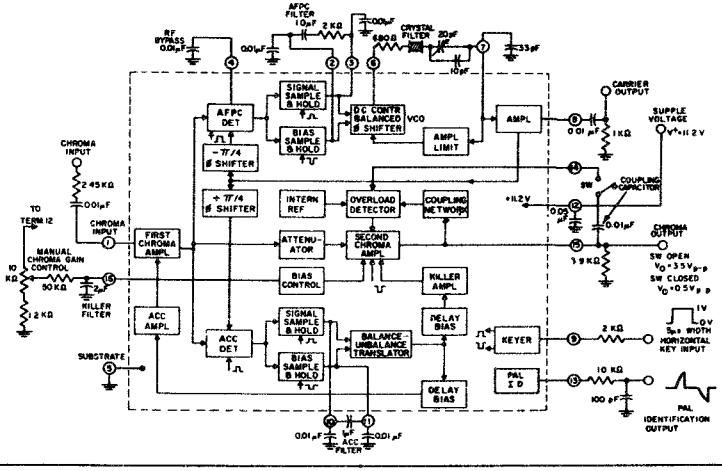
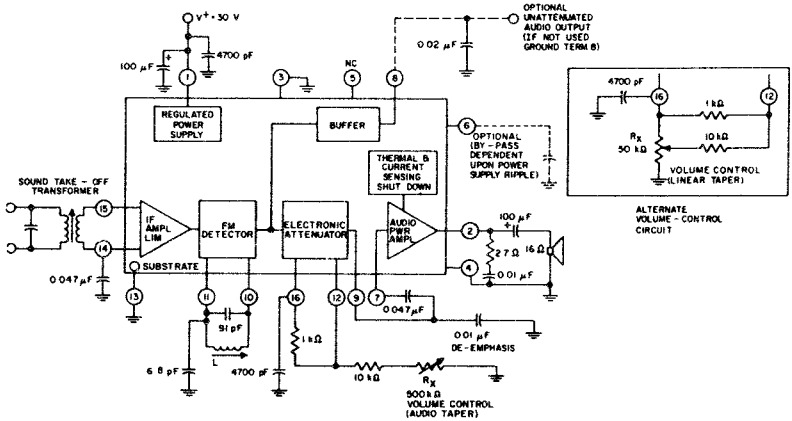


LR31



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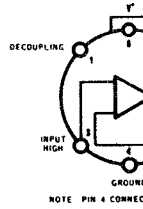
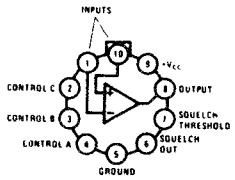
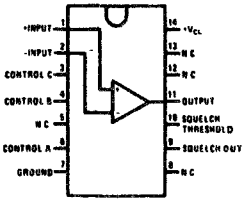


NOTE PIN 4 CONNECTED TO CASE

LR33



LR34



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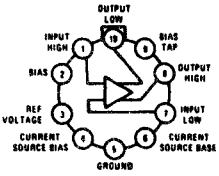

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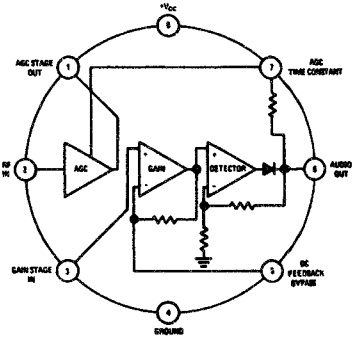

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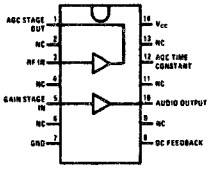

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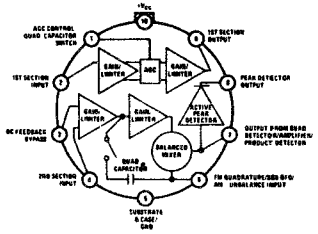

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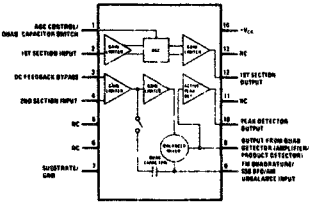

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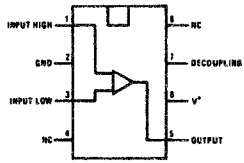

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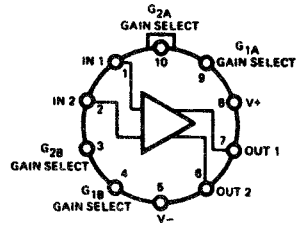
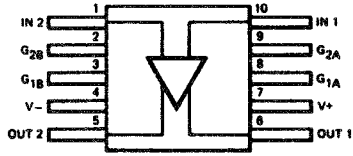
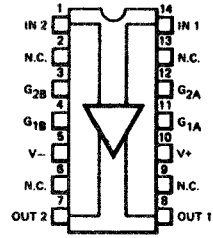


Note: Pin 5 connected to case.

LR42



LR43



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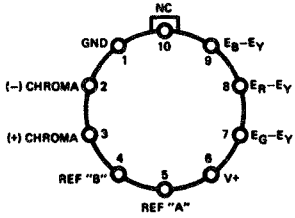
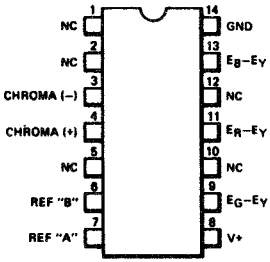
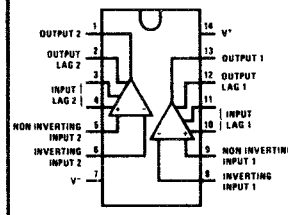


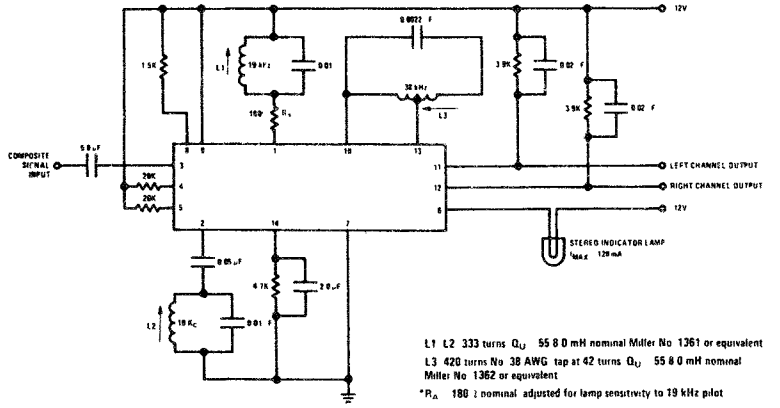
LR45



LR46

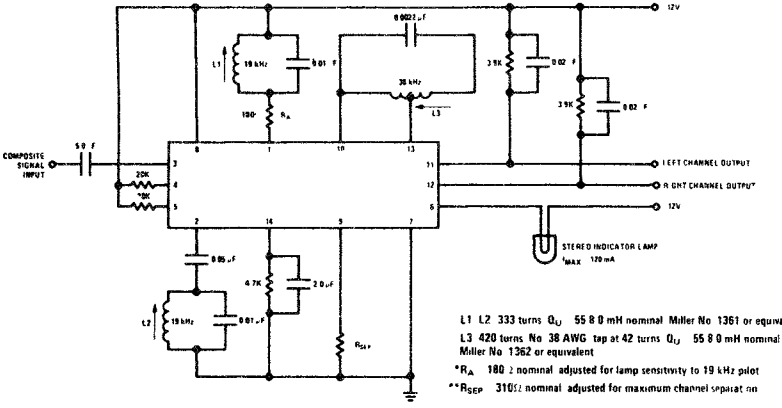


LR47



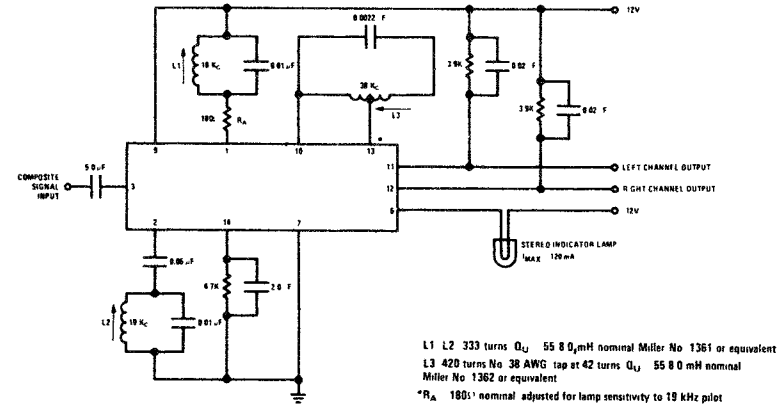
L1 L2 333 turns Q_U 55 8 0 mH nominal Miller No 1361 or equivalent
L3 420 turns No 38 AWG tap at 42 turns Q_U 55 8 0 mH nominal Miller No 1362 or equivalent
*R_A 180 Ω nominal adjusted for lamp sensitivity to 19 kHz pilot

LR48



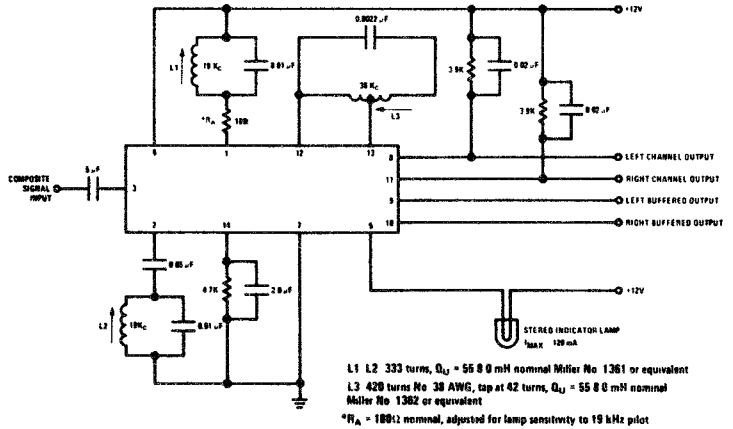
L1 L2 333 turns Q_U 55 8 0 mH nominal Miller No 1361 or equivalent
L3 420 turns No 38 AWG tap at 42 turns Q_U 55 8 0 mH nominal Miller No 1362 or equivalent
*R_A 180 Ω nominal adjusted for lamp sensitivity to 19 kHz pilot
**R_{SEP} 3105Ω nominal adjusted for maximum channel separation

LR49



L1 L2 333 turns Q_U 55 8 0 mH nominal Miller No 1361 or equivalent
L3 420 turns No 38 AWG tap at 42 turns Q_U 55 8 0 mH nominal Miller No 1362 or equivalent
*R_A 180Ω nominal adjusted for lamp sensitivity to 19 kHz pilot

LR50

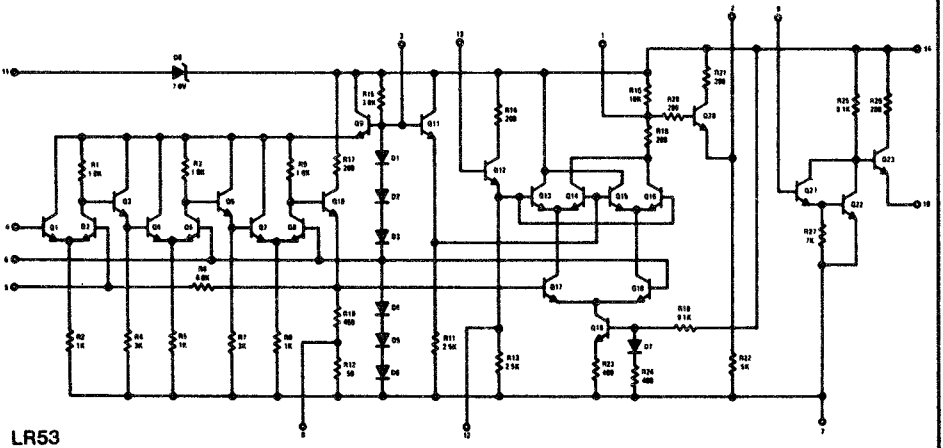


L1 L2 333 turns, Q_U = 55 @ 0 mH nominal Miller No 1361 or equivalent

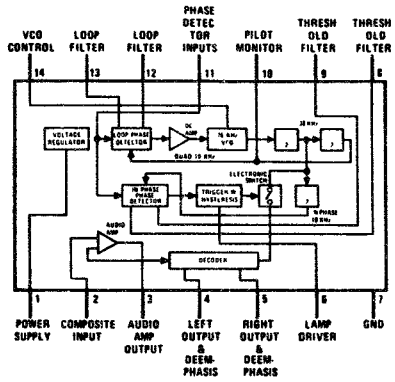
L3 420 turns No 38 AWG, tap at 42 turns, Q_U = 55 @ 0 mH nominal Miller No 1362 or equivalent

*R_A = 180Ω nominal, adjusted for lamp sensitivity to 19 kHz pilot

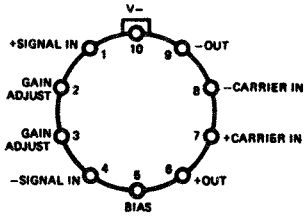
LR51



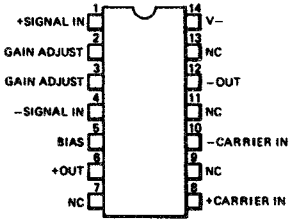
LR53



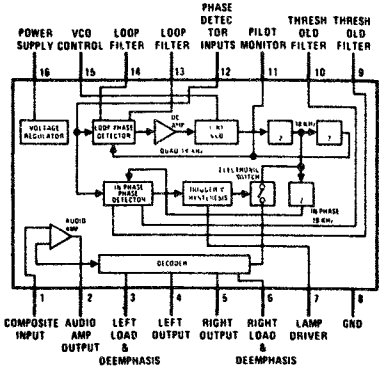
LR52



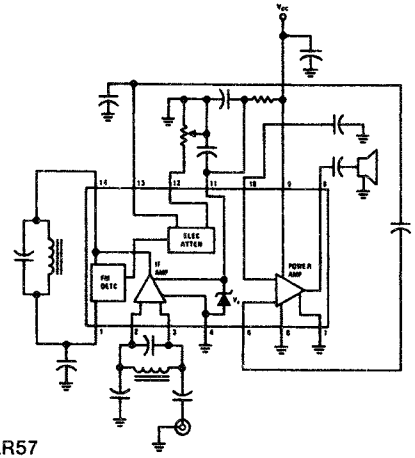
LR54



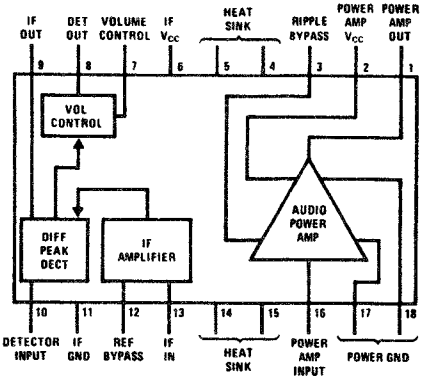
LR55



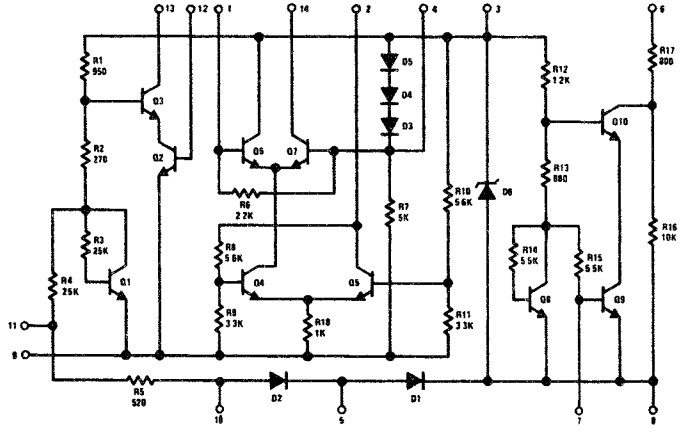
LR56



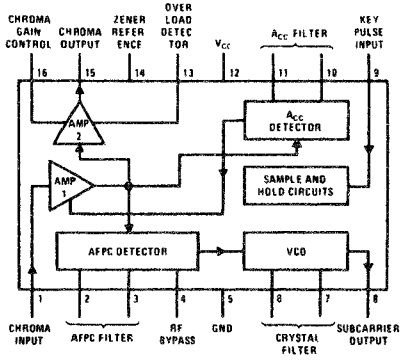
LR57



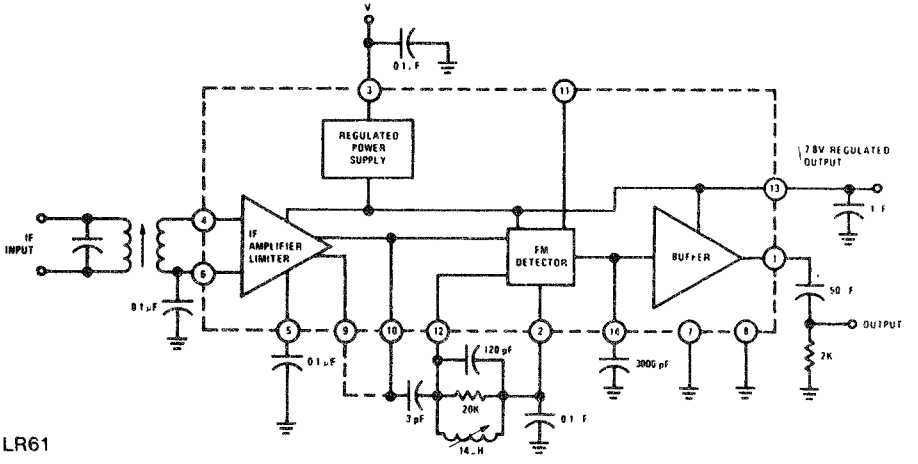
LR58



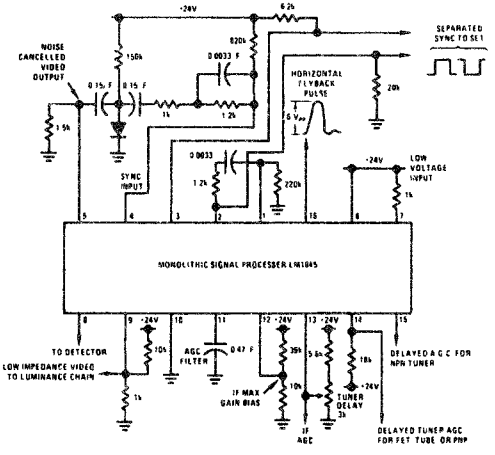
LR59



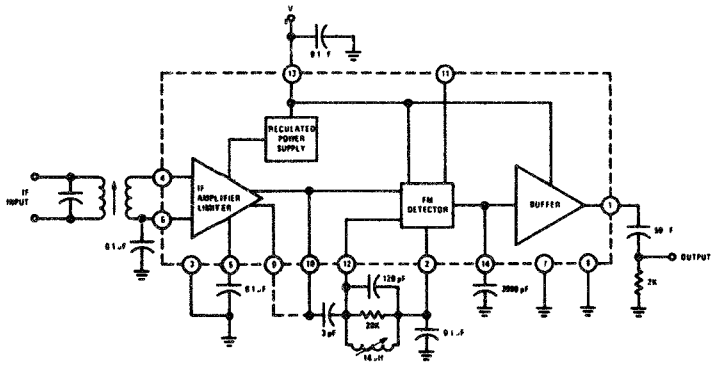
LR60



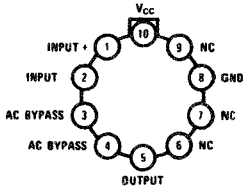
LR61



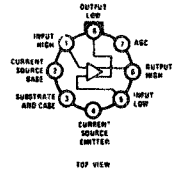
LR62



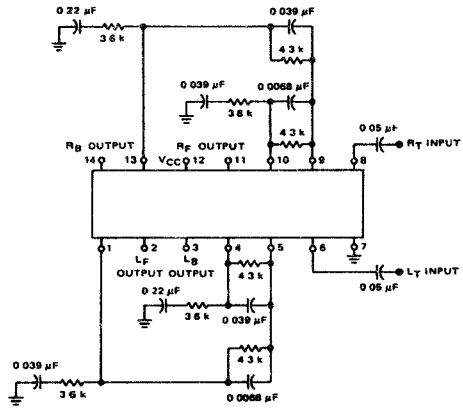
LR63



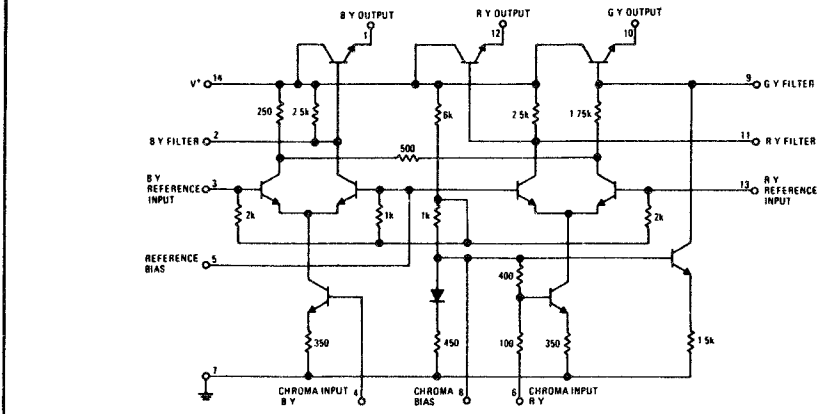
LR64



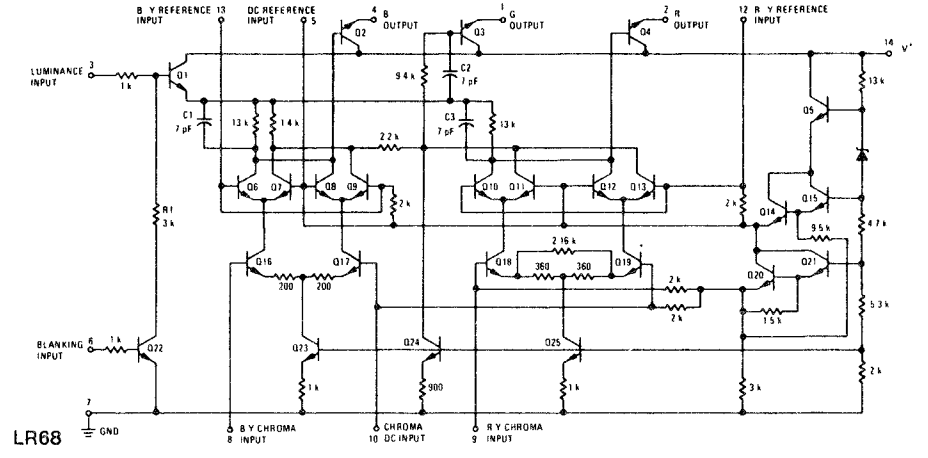
LR65



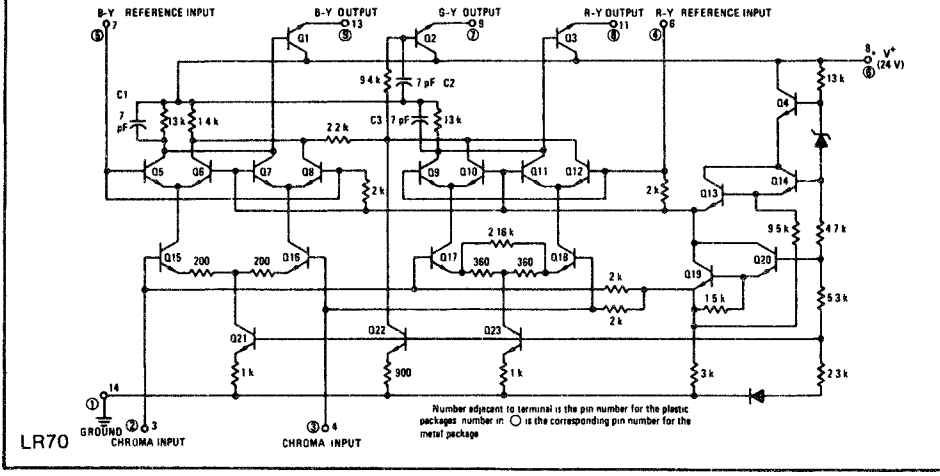
LR66



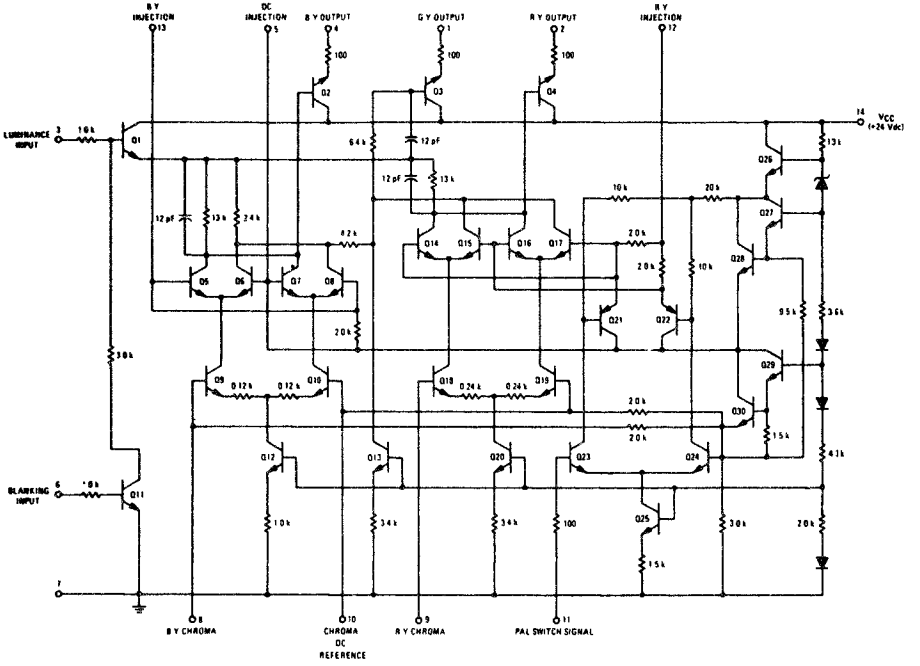
LR67



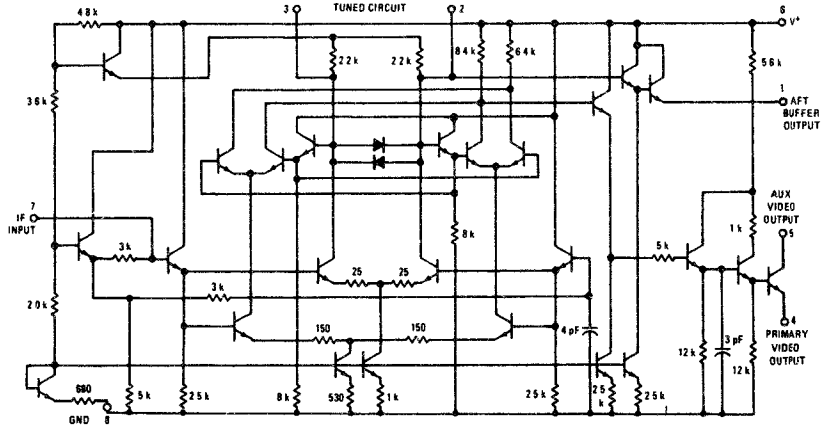
LR68



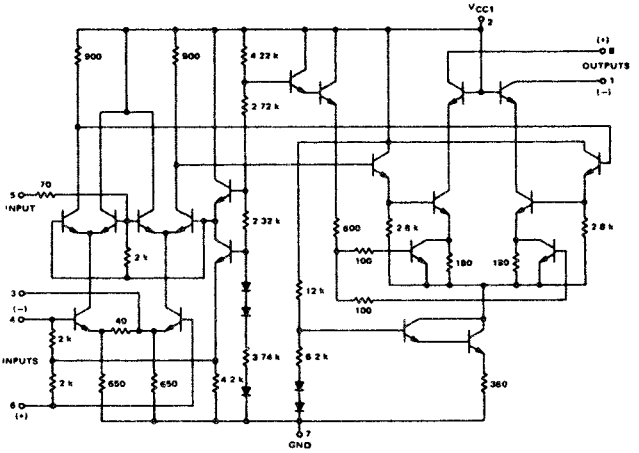
LR70


B Y INJECTION
DC INJECTION
B Y OUTPUT
G Y OUTPUT
R Y OUTPUT
B Y INJECTION
LUMINANCE INPUT
Vcc (+24 Vdc)
BLANKING INPUT
B Y CHROMA
CHROMA DC REFERENCE
R Y CHROMA
PAL SWITCH SIGNAL

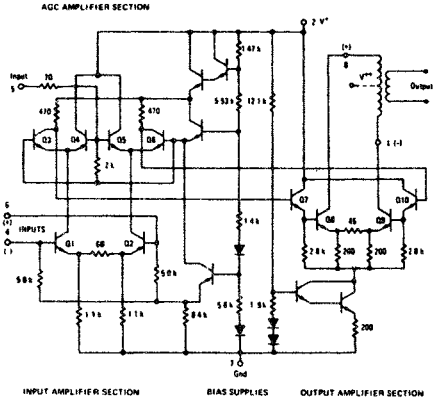
LR69


TUNED CIRCUIT
V+
AFT BUFFER OUTPUT
IF INPUT
AUX VIDEO OUTPUT
PRIMARY VIDEO OUTPUT
GND

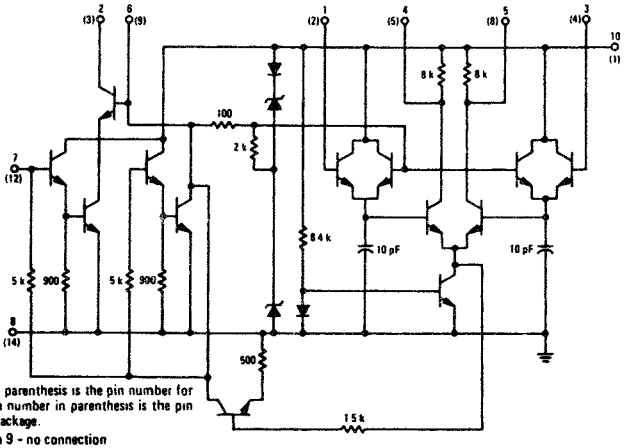
LR71



LR72



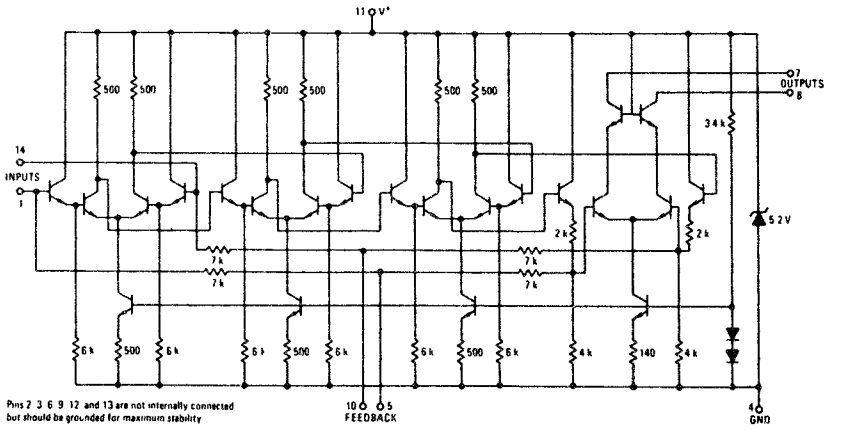
LR73



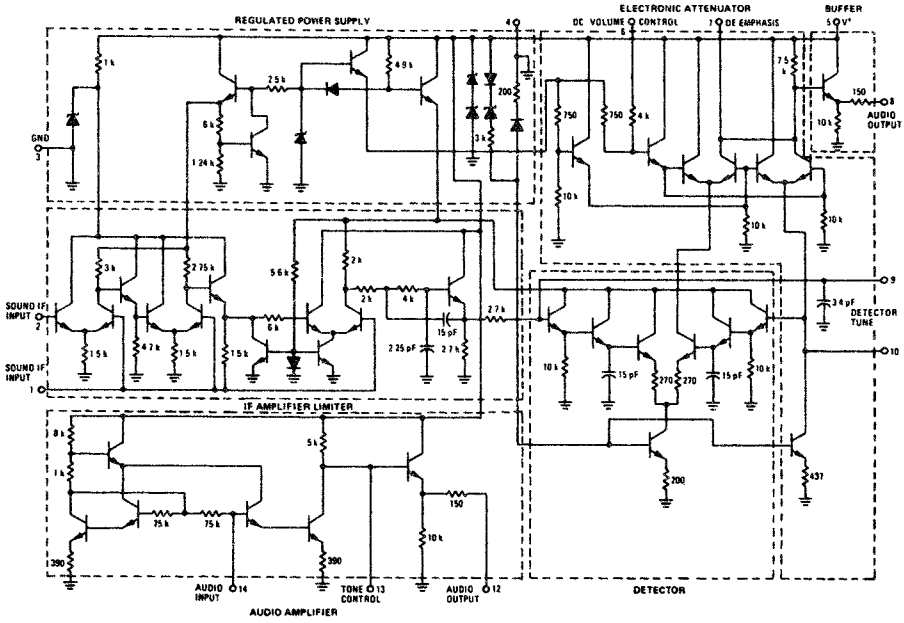
The number without parenthesis is the pin number for the metal package. The number in parenthesis is the pin number for the plastic package.

LR74

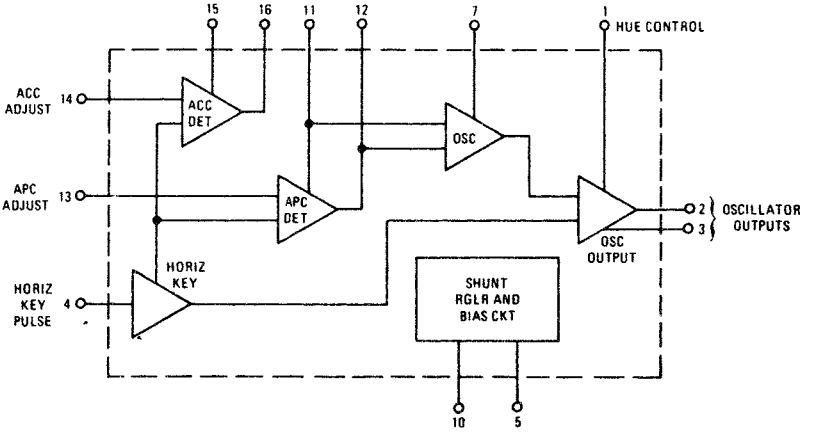
Metal Package, Pin 9 - no connection
Plastic Package, Pins 6,7,10,11,13 - no connection


11 V+
500
500
500
500
500
500
7
OUTPUTS
8
3.4 k
14
INPUTS
1
5.2 V
2 k
2 k
7 k
7 k
7 k
7 k
6 k
500
6 k
6 k
500
6 k
6 k
500
6 k
4 k
140
4 k
Pins 2 3 6 9 12 and 13 are not internally connected
but should be grounded for maximum stability
10
FEEDBACK
5
4
GND

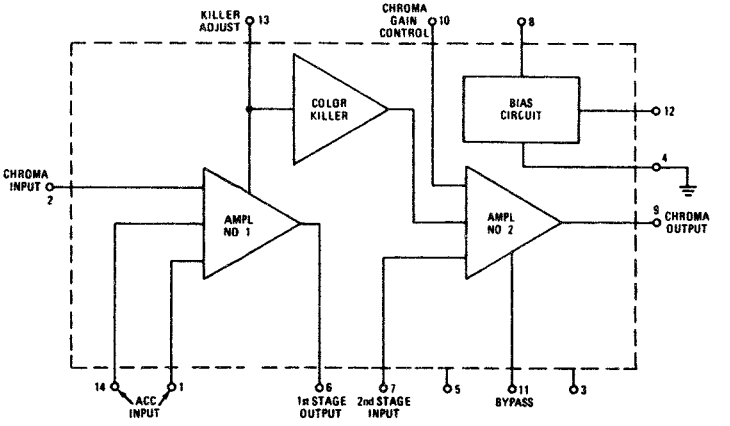
LR75


REGULATED POWER SUPPLY
4
ELECTRONIC ATTENUATOR
DC VOLUME CONTROL
6
7
DE EMPHASIS
BUFFER
5 V+
1 k
2.5 k
4.9 k
200
6 k
3 k
124 k
GND
3
750
750
4 k
7.5 k
150
8
AUDIO OUTPUT
10 k
10 k
10 k
10 k
3 k
2.75 k
5.6 k
2 k
2 k
4 k
15 pF
2.7 k
9
3.4 pF
DETECTOR TUNE
10
SOUND IF INPUT
2
SOUND IF INPUT
1
1.5 k
4.7 k
1.5 k
1.5 k
6 k
2.25 pF
2.7 k
10 k
15 pF
270
270
15 pF
10 k
IF AMPLIFIER LIMITER
8 k
1 k
5 k
150
25 k
75 k
10 k
390
390
200
437
AUDIO INPUT
14
TONE CONTROL
13
AUDIO OUTPUT
12
AUDIO AMPLIFIER
DETECTOR

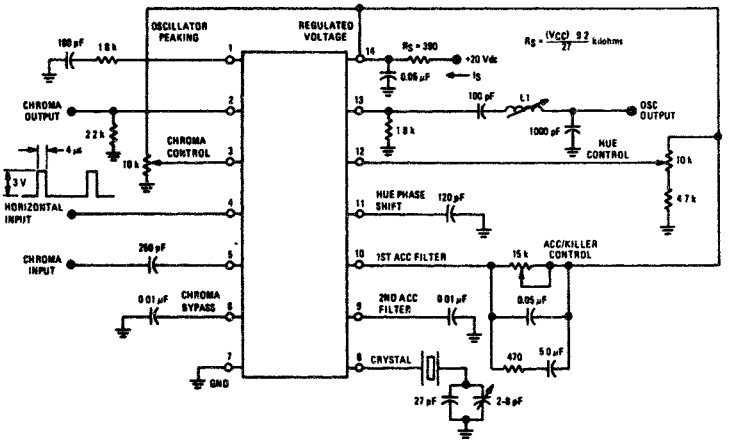
LR76



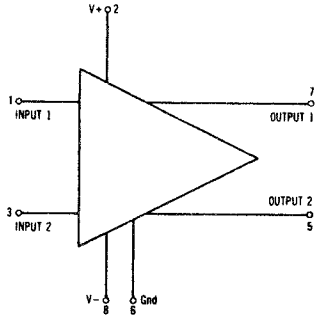
LR77



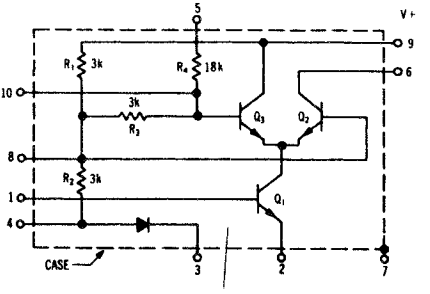
LR78



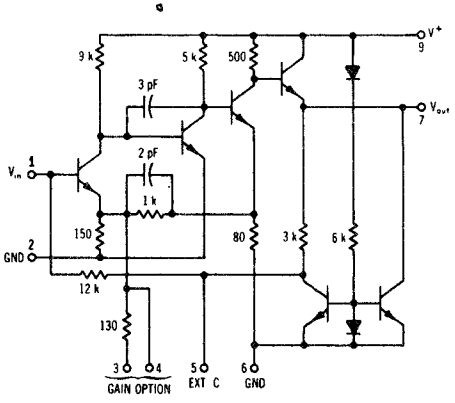
LR79



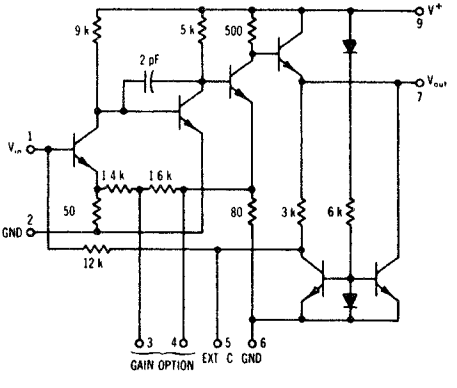
LR80



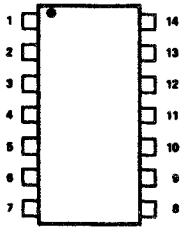
LR81



LR82

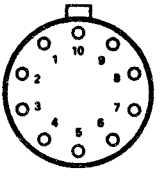


LR83



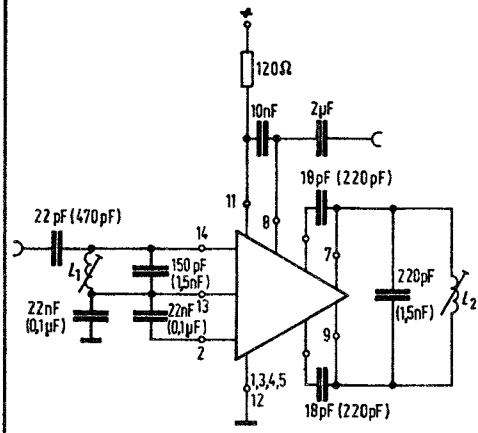
1. Feedback adjust
2. Input 1
3. NC
4. NC
5. Output 3
6. Input 2
7. Ground
8. Output 2
9. V_s^+
10. NC
11. NC
12. Buffer output
13. Buffer input
14. Output 1

LR84

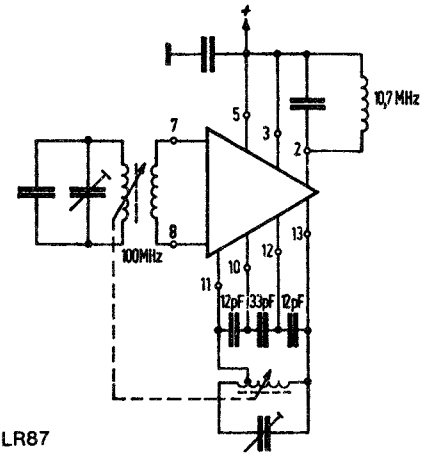


1. Ground
2. Output 3
3. Input 2
4. Output 2
5. V^+
6. Buffer output
7. Buffer input
8. Output 1
9. Feedback adjust
10. Input 1

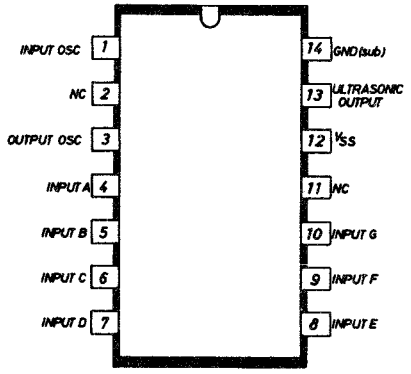
LR85



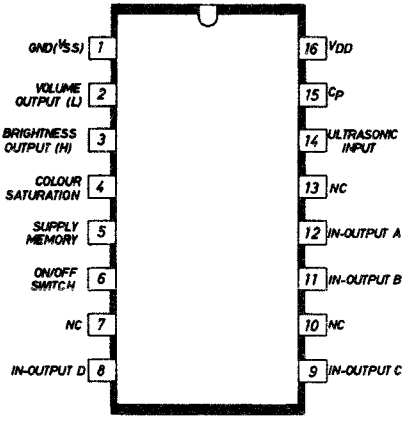
LR86



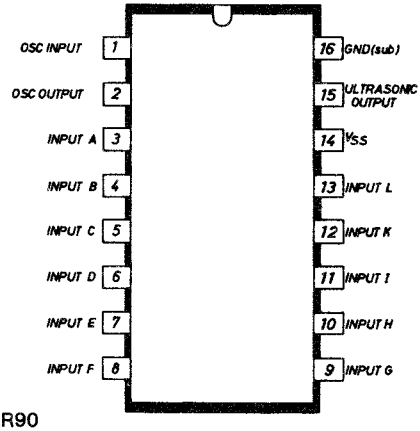
LR87



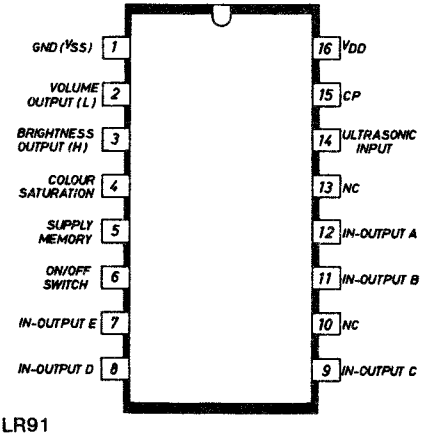
LR88



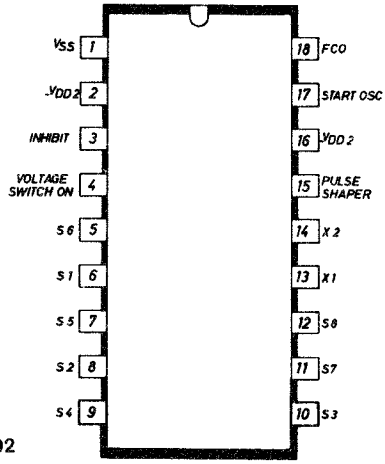
LR89



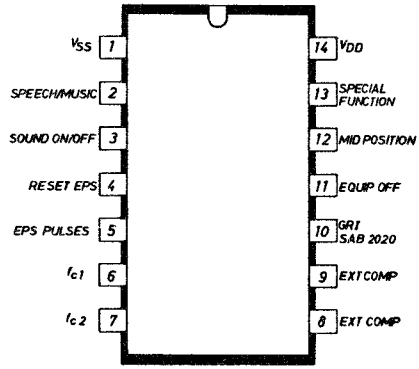
LR90



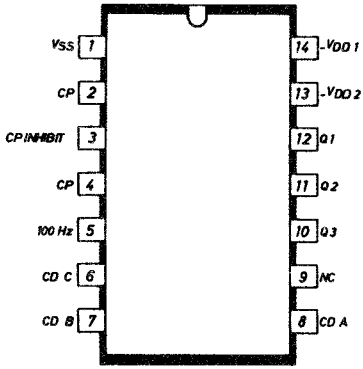
LR91



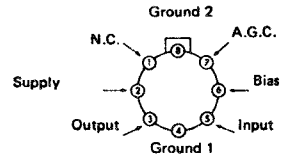
LR92



LR93

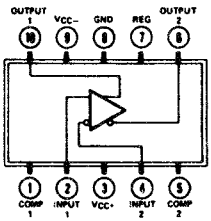


LR94

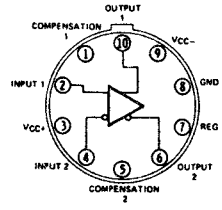


Pin 8 connected to case

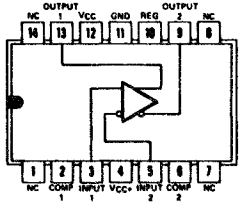
LR95



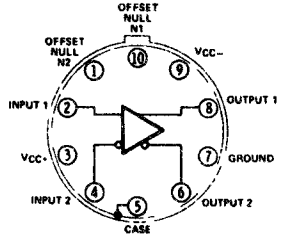
LR96



LR97

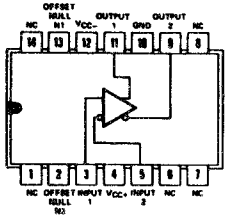


LR98

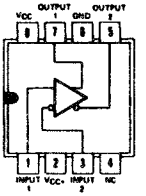


THE CIRCUIT IS ELECTRICALLY INSULATED FROM THE CASE

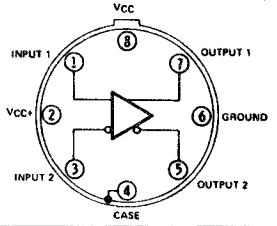
LR99



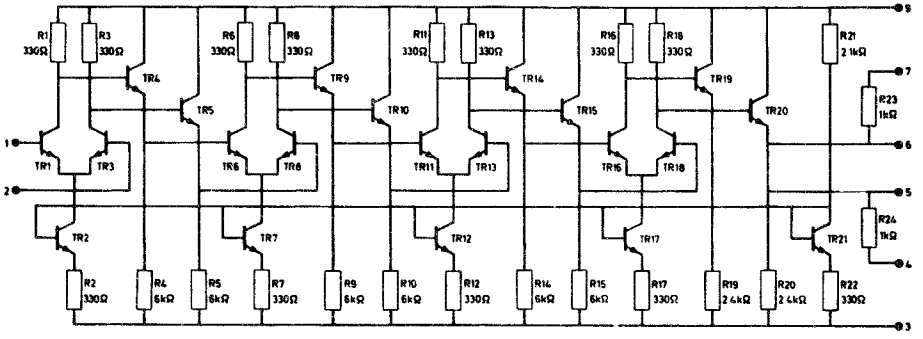
LR100



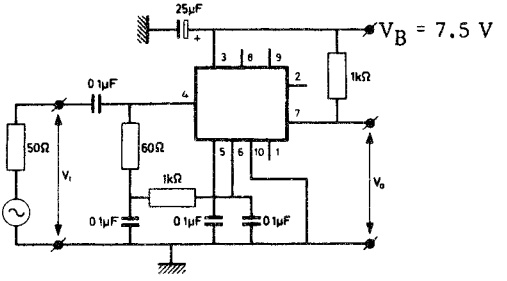
LR101



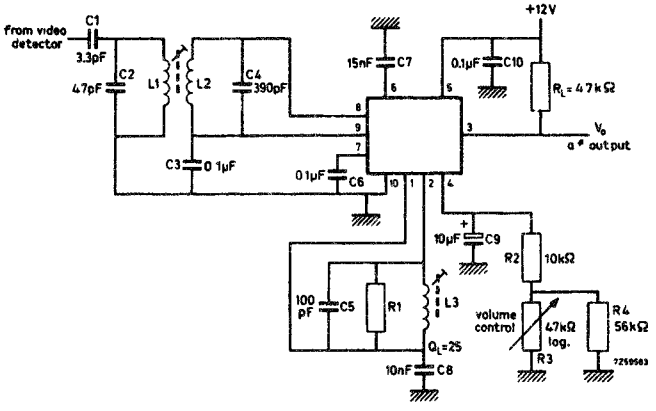
LR102



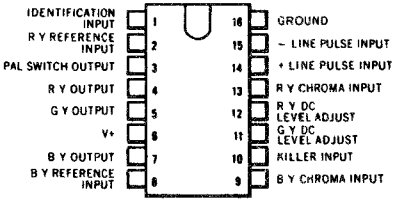
LR103



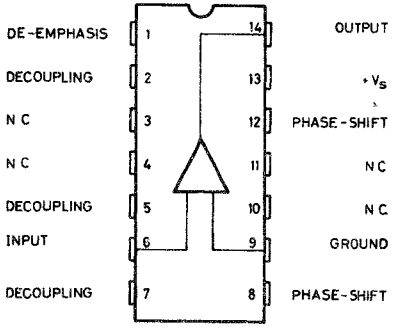
LR104



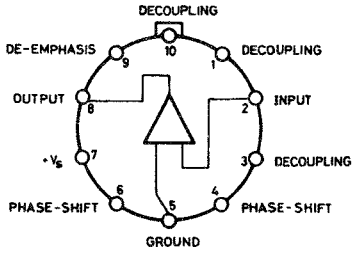
LR105



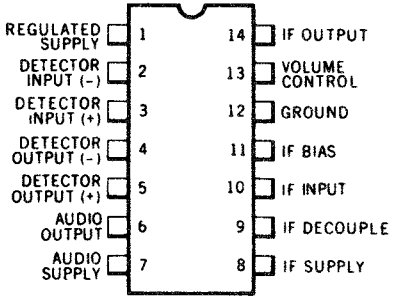
LR106



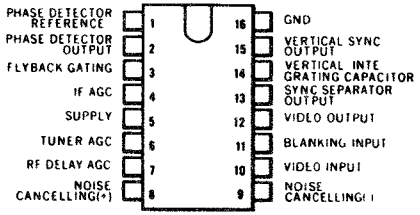
LR107



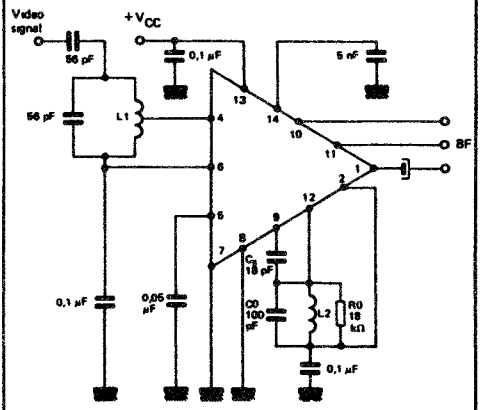
LR108



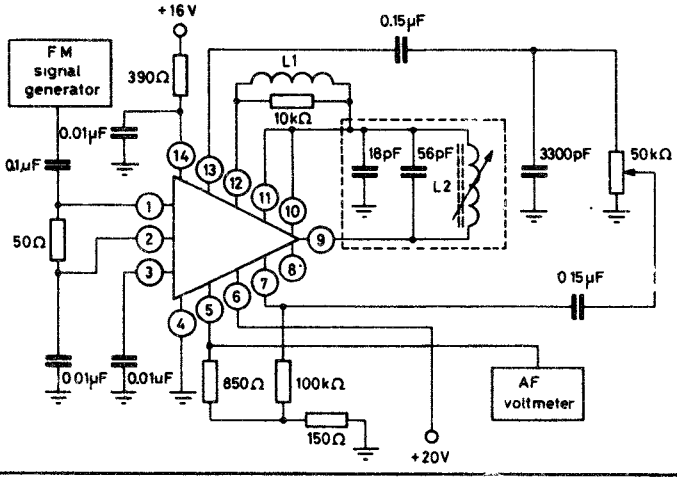
LR109



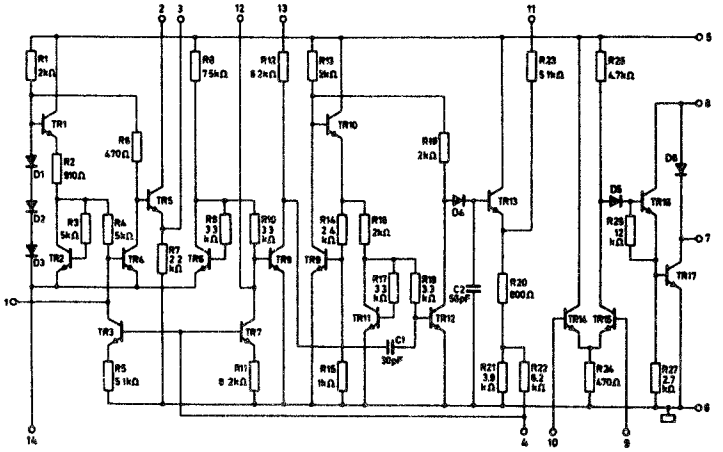
LR110



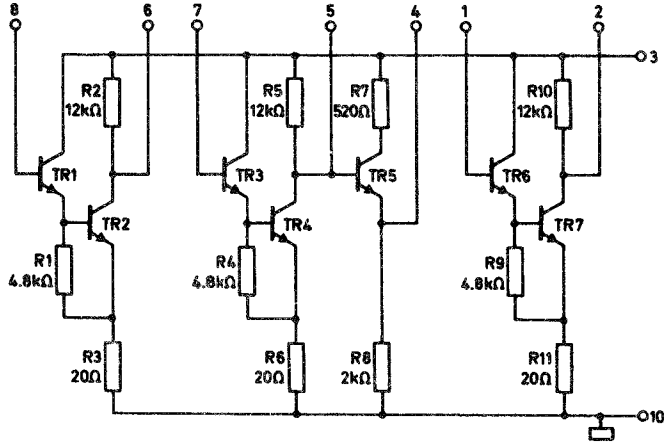
LR113



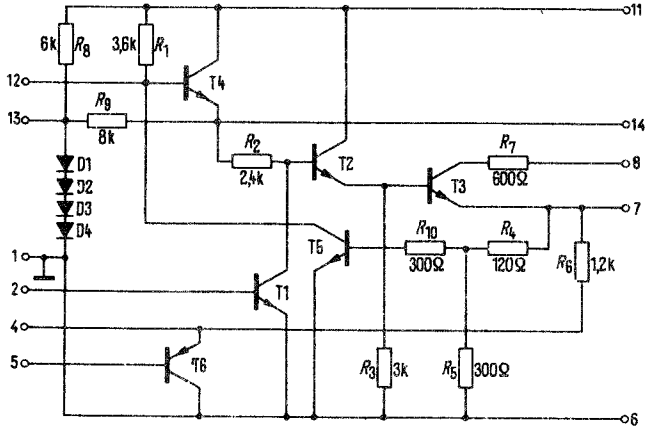
LR111



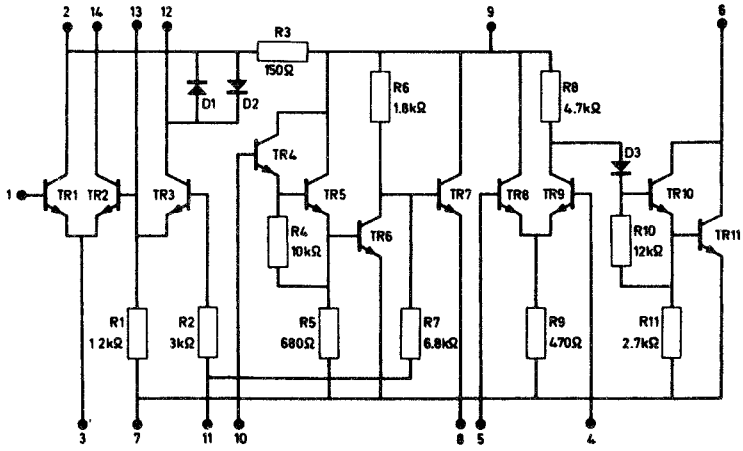
LR112



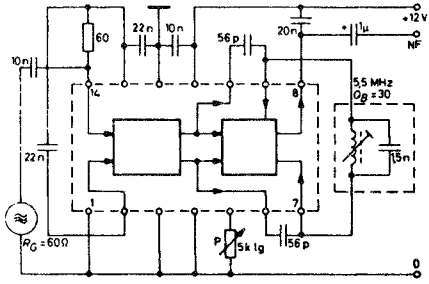
LR114



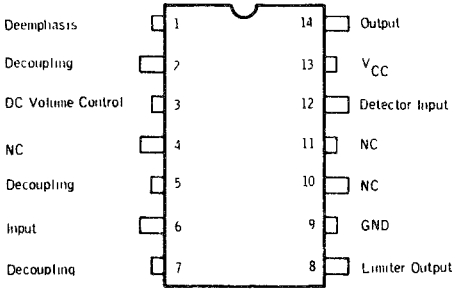
LR115



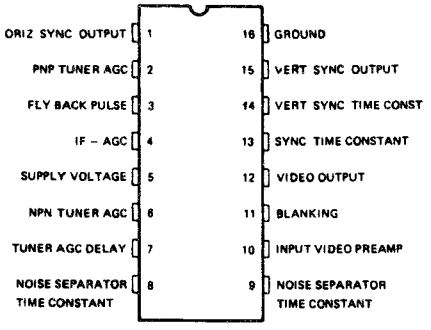
LR116



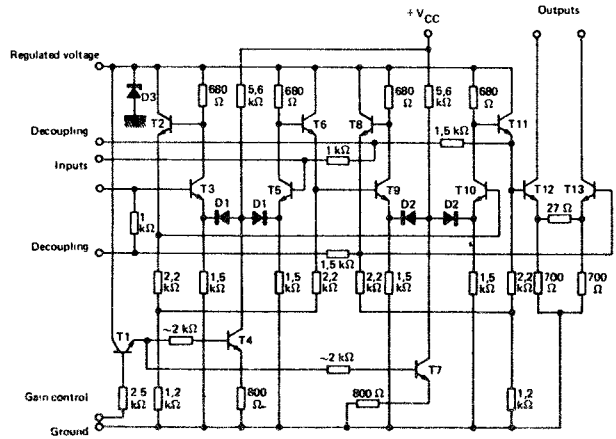
LR117



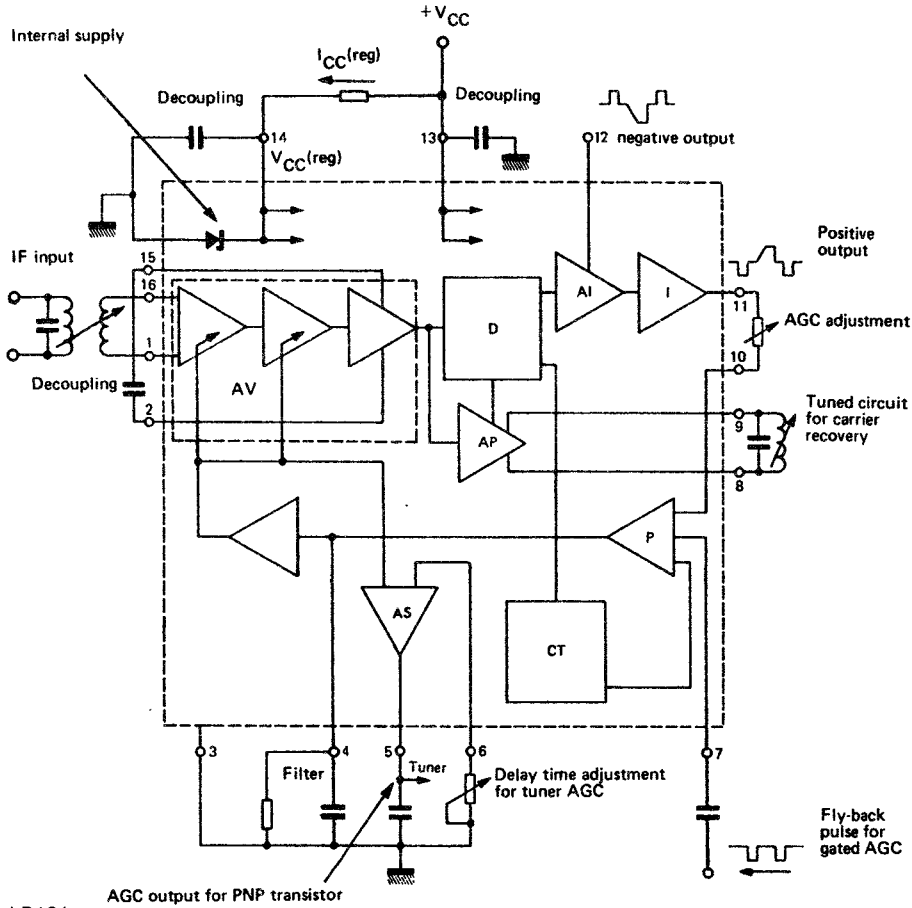
LR118



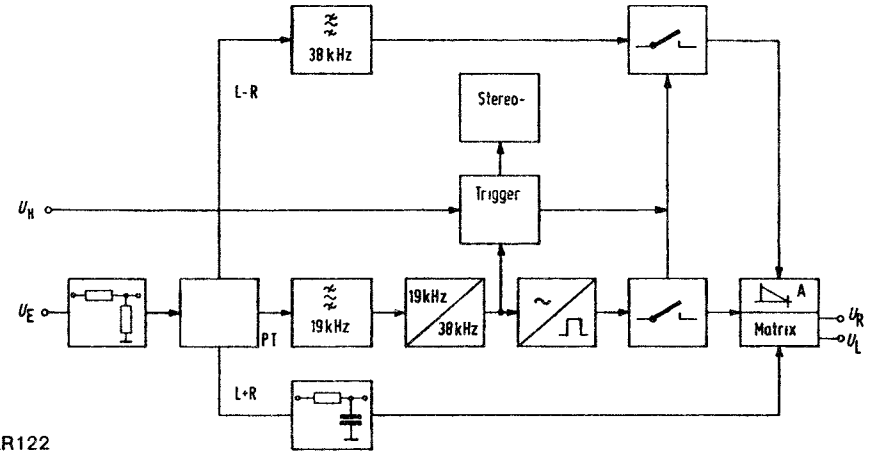
LR119


+VCC
Outputs
Regulated voltage
Decoupling
Inputs
Decoupling
Gain control
Ground
D3
T2
T6
T8
T11
T3
T5
T9
T10
T12
T13
T1
T4
T7
D1
D2
680 Ω
5,6 kΩ
1,5 kΩ
1 kΩ
27 Ω
~2 kΩ
2,2 kΩ
700 Ω
800 Ω
2,5 kΩ
1,2 kΩ

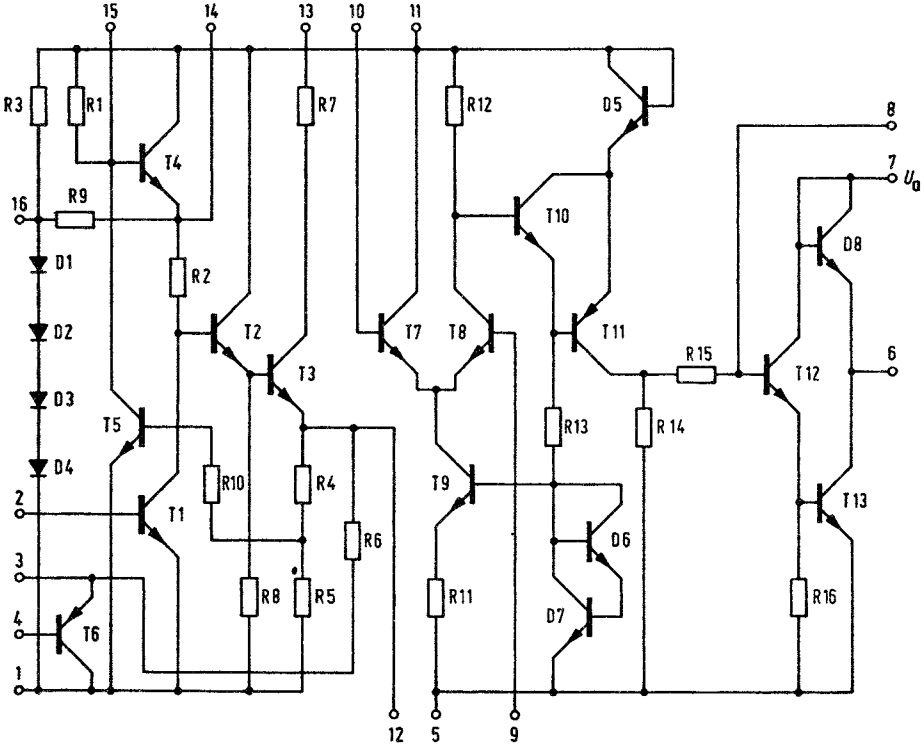
LR120


+VCC
Internal supply
ICC(reg)
Decoupling
Decoupling
14
VCC(reg)
13
12 negative output
Positive output
IF input
15
16
1
2
Decoupling
AV
D
AI
I
11
AGC adjustment
10
AP
9
Tuned circuit for carrier recovery
8
P
AS
CT
3
4
5
6
7
Filter
Tuner
Delay time adjustment for tuner AGC
Fly-back pulse for gated AGC
AGC output for PNP transistor

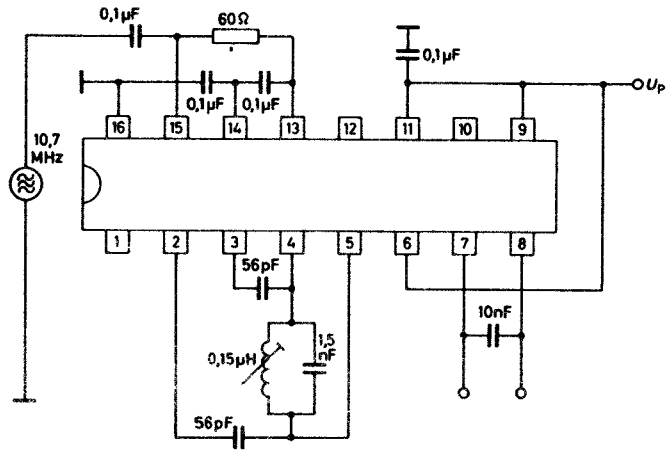
LR121


38kHz
L-R
Stereo-
Trigger
U_H
U_E
PT
19kHz
19kHz
38kHz
A
Matrix
U_R
U_L
L+R

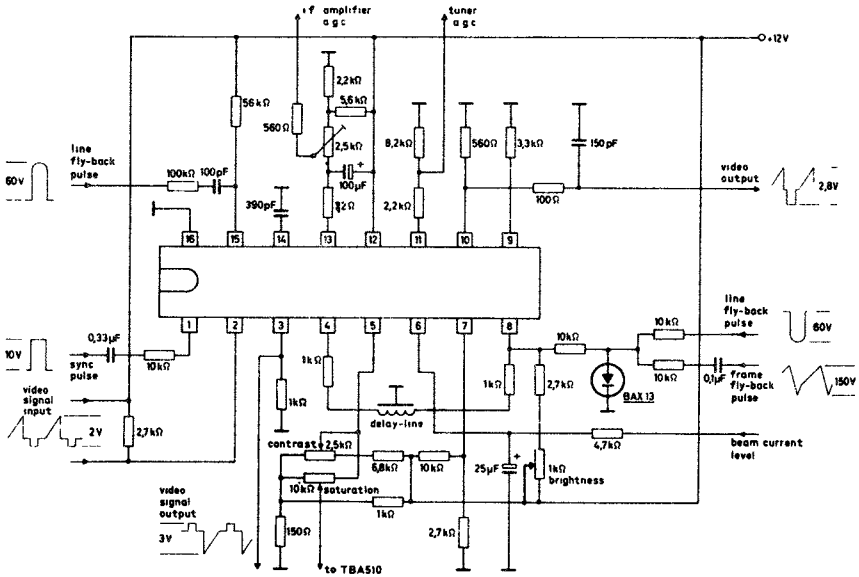
LR122


15
14
13
10
11
R3
R1
R7
R12
D5
8
7
U_a
T4
16
R9
T10
D8
D1
R2
T2
T7
T8
T11
R15
6
D2
T3
T12
D3
T5
R13
R14
D4
R10
R4
T9
T13
2
T1
R6
D6
3
R8
R5
R11
R16
D7
4
T6
1
12
5
9

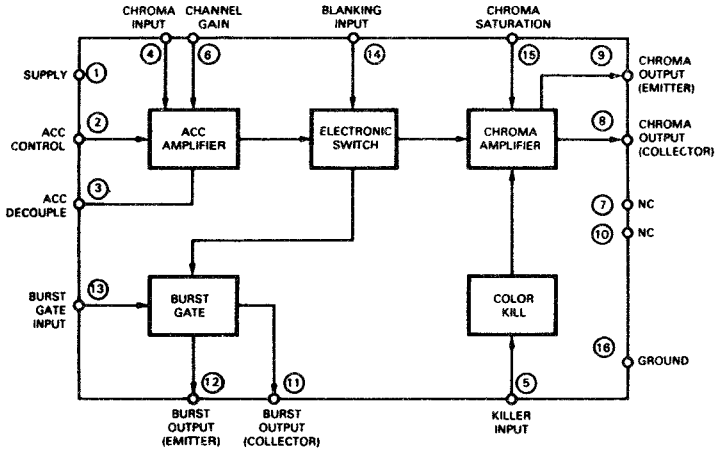
LR123


0,1µF
60Ω
0,1µF
0,1µF
0,1µF
U_p
10,7 MHz
16
15
14
13
12
11
10
9
1
2
3
4
5
6
7
8
56pF
0,15µH
1,5 nF
56pF
10nF

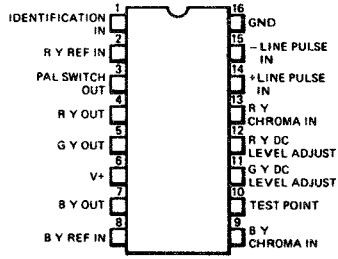
LR124


i.f. amplifier a.g.c.
tuner a.g.c.
+12V
2,2kΩ
56kΩ
5,6kΩ
560Ω
2,5kΩ
8,2kΩ
560Ω
3,3kΩ
150pF
line fly-back pulse
60V
100kΩ
100pF
100µF
390pF
82Ω
2,2kΩ
100Ω
video output
2,8V
16
15
14
13
12
11
10
9
1
2
3
4
5
6
7
8
0,33µF
10V
sync pulse
10kΩ
1kΩ
1kΩ
10kΩ
10kΩ
10kΩ
line fly-back pulse
60V
video signal input
2V
2,7kΩ
delay-line
1kΩ
2,7kΩ
BAX 13
0,1µF
frame fly-back pulse
150V
4,7kΩ
beam current level
contrast
2,5kΩ
6,8kΩ
10kΩ
25µF
1kΩ brightness
10kΩ
saturation
1kΩ
video signal output
3V
150Ω
2,7kΩ
to TBA510

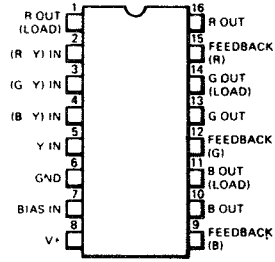
LR125



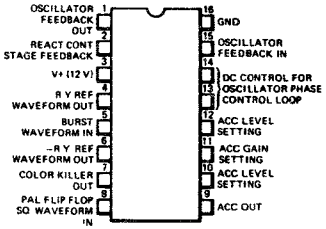
LR126



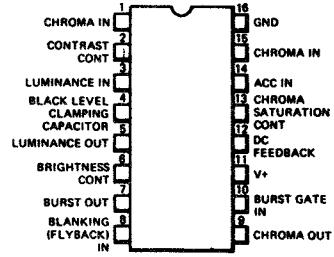
LR127



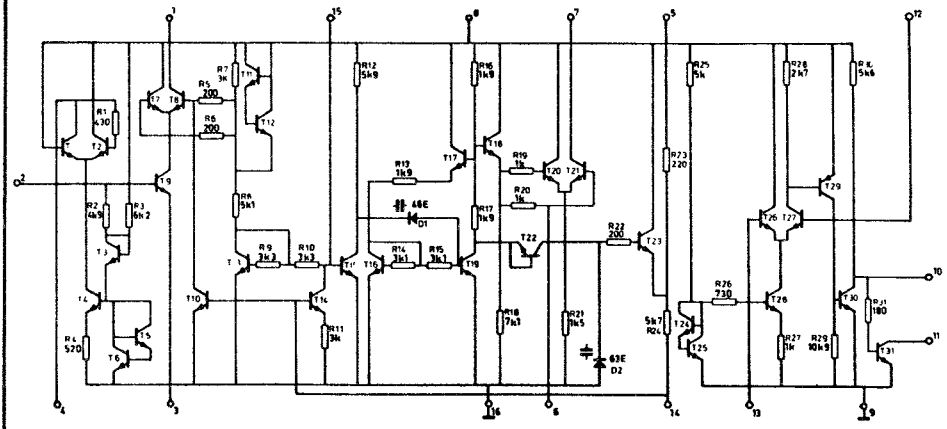
LR128



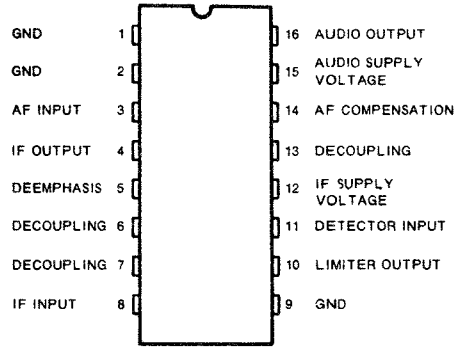
LR129



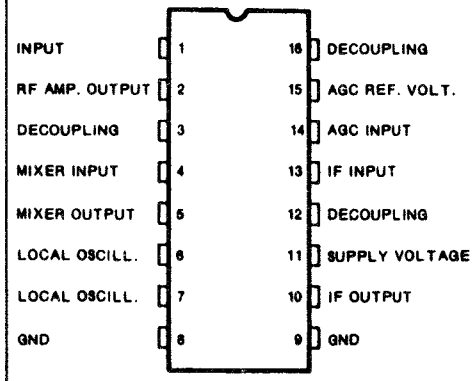
LR130



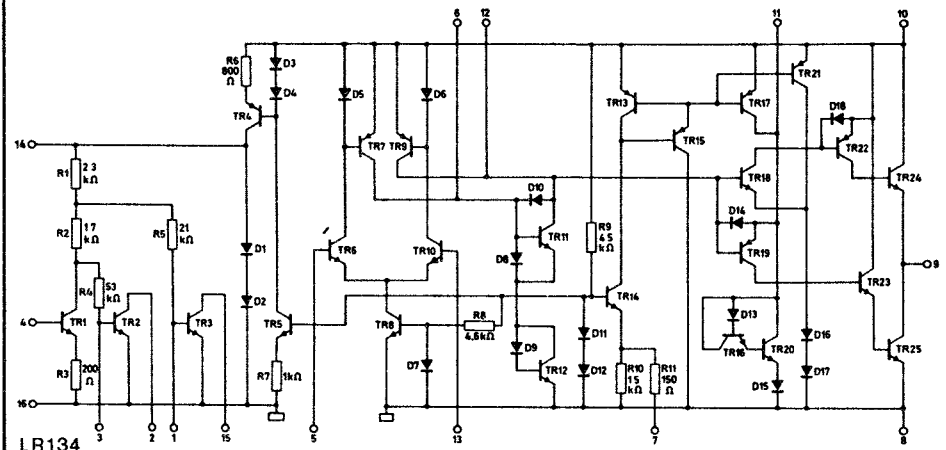
LR131



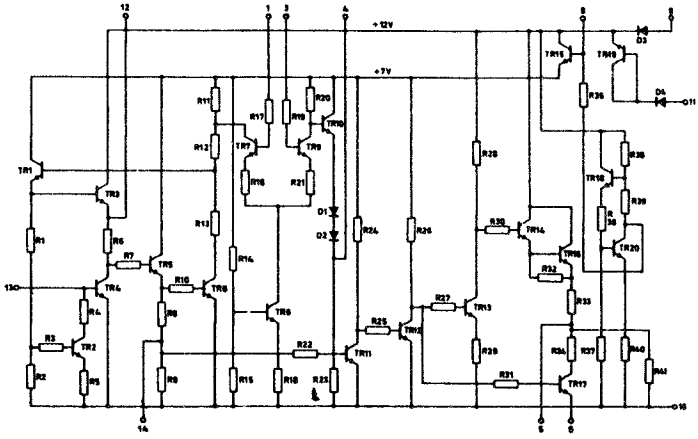
LR132



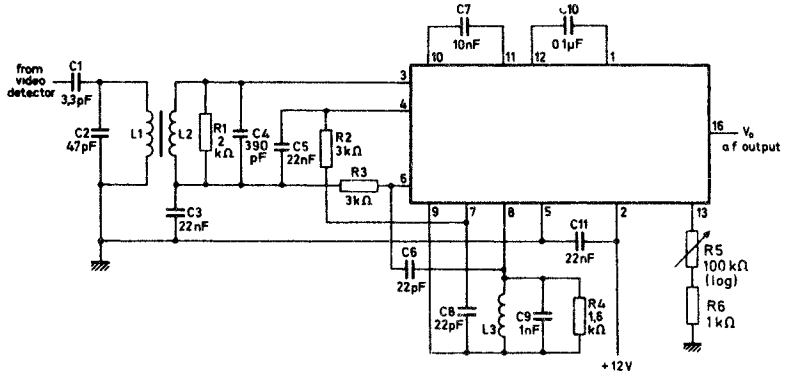
LR133



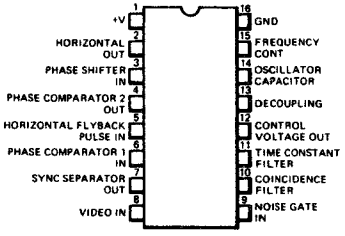
LR134



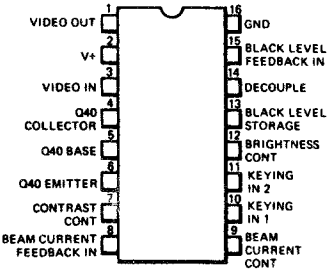
LR135



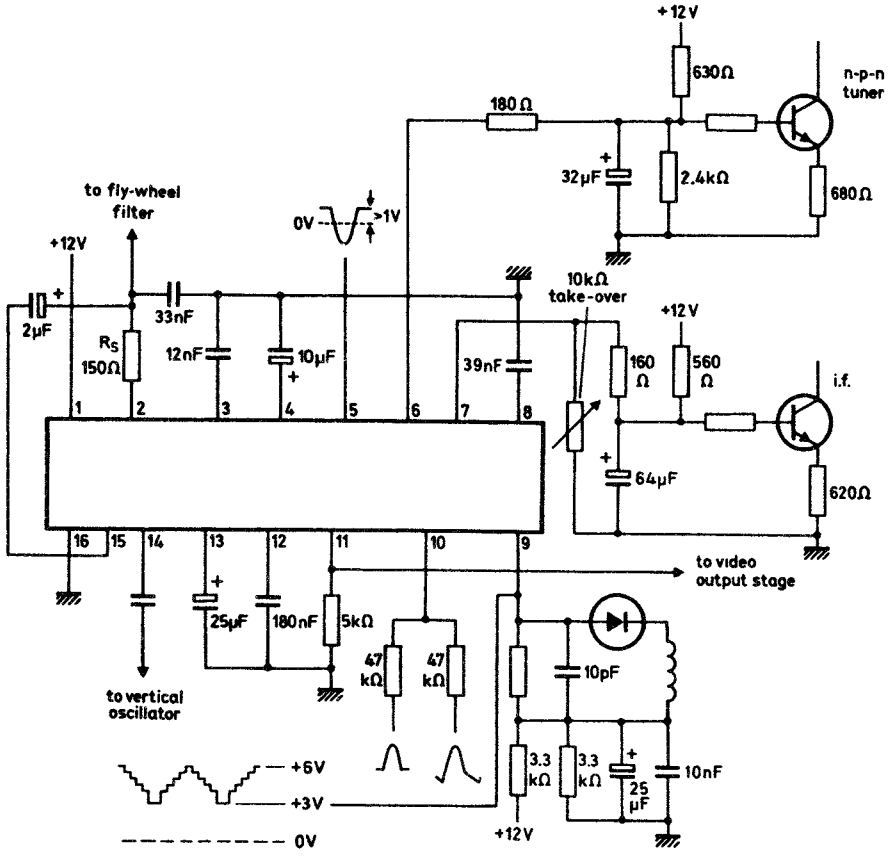
LR136



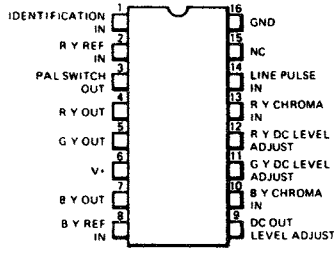
LR138



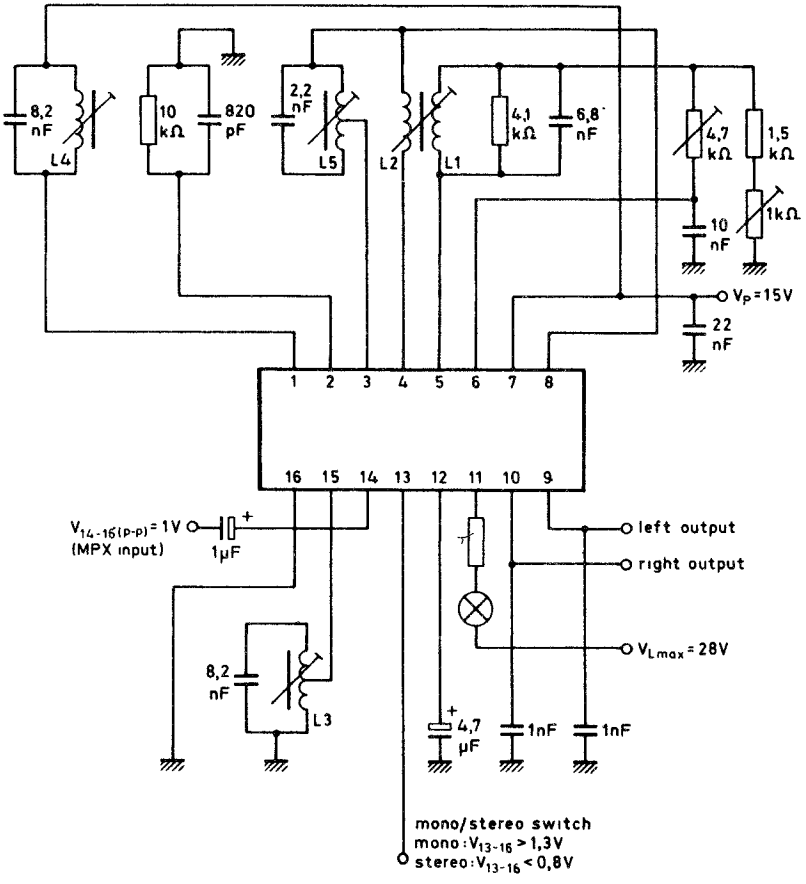
LR139


+12V
630Ω
n-p-n tuner
180Ω
32μF
2.4kΩ
680Ω
to fly-wheel filter
0V
>1V
+12V
2μF
33nF
10kΩ take-over
+12V
R_S 150Ω
12nF
10μF
39nF
160 Ω
560 Ω
i.f.
1
2
3
4
5
6
7
8
64μF
620Ω
16
15
14
13
12
11
10
9
to video output stage
25μF
180nF
5kΩ
47 kΩ
47 kΩ
10pF
to vertical oscillator
+6V
+3V
0V
3.3 kΩ
3.3 kΩ
25 μF
10nF
+12V

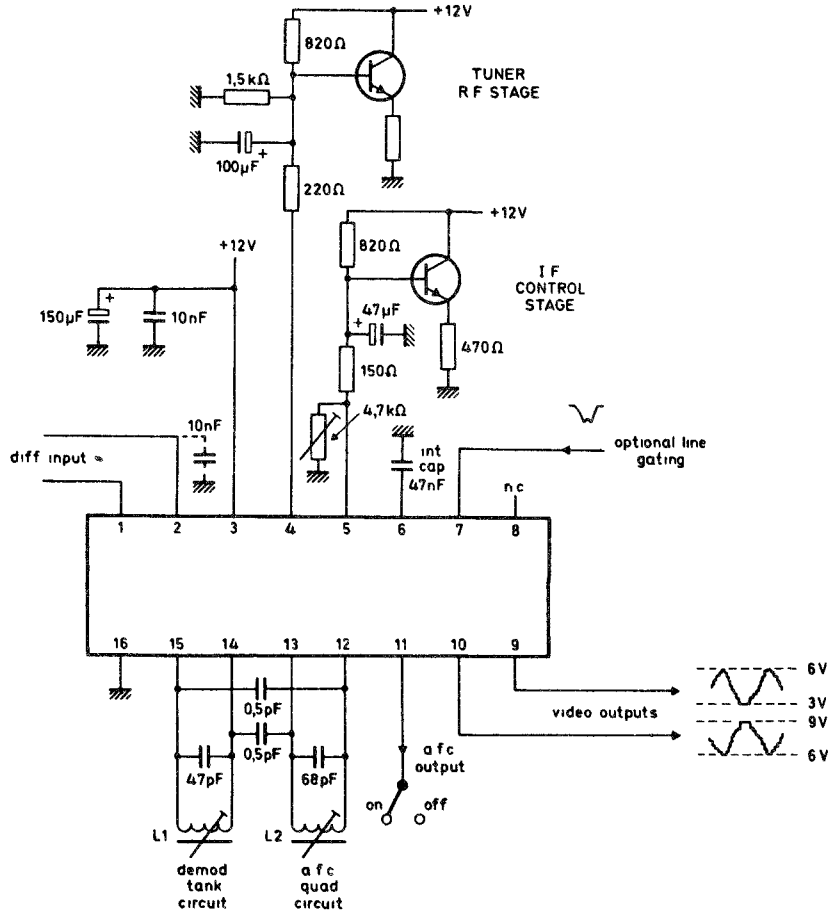
LR137


IDENTIFICATION IN
R Y REF IN
PAL SWITCH OUT
R Y OUT
G Y OUT
V+
B Y OUT
B Y REF IN
GND
NC
LINE PULSE IN
R Y CHROMA IN
R Y DC LEVEL ADJUST
G Y DC LEVEL ADJUST
B Y CHROMA IN
DC OUT LEVEL ADJUST

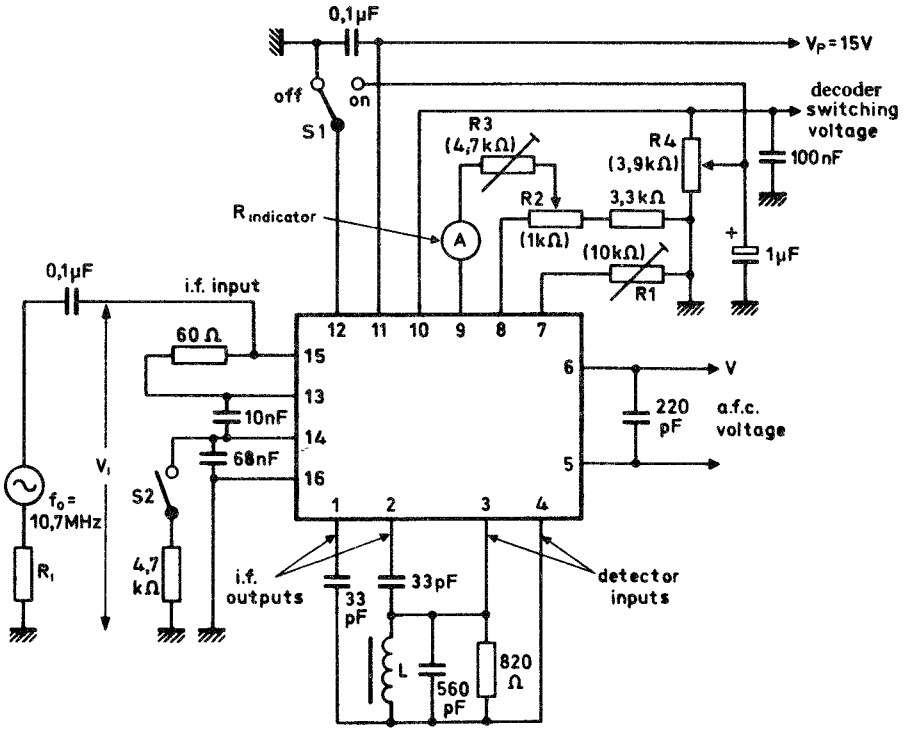
LR140

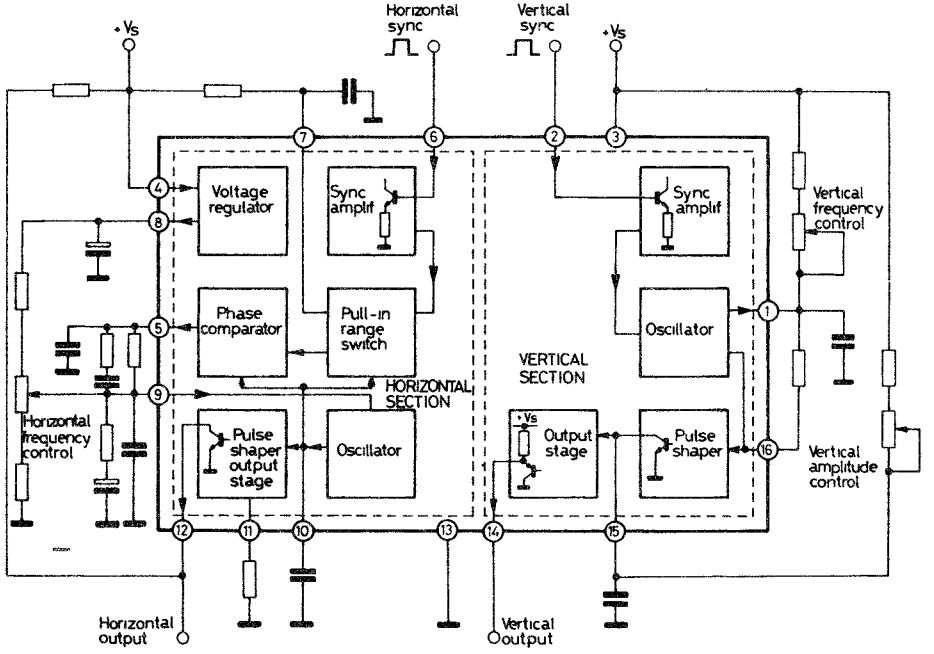

8,2 nF
L4
10 kΩ
820 pF
2,2 nF
L5
L2
L1
4,1 kΩ
6,8 nF
4,7 kΩ
1,5 kΩ
1kΩ
10 nF
V_P=15V
22 nF
1 2 3 4 5 6 7 8
16 15 14 13 12 11 10 9
$V_{14-16(p-p)}$= 1V (MPX input)
1µF
left output
right output
V_{Lmax}= 28V
8,2 nF
L3
4,7 µF
1nF
1nF
mono/stereo switch
mono: V_{13-16} > 1,3V
stereo: V_{13-16} < 0,8V

LR141

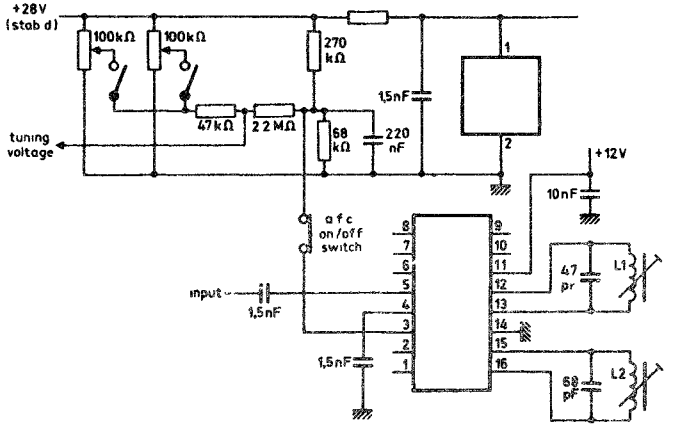

+12V
820Ω
1,5kΩ
TUNER
R F STAGE
100µF
220Ω
+12V
820Ω
+12V
I F
CONTROL
STAGE
150µF
10nF
47µF
470Ω
150Ω
4,7kΩ
10nF
diff input
int
cap
47nF
optional line
gating
n c
1 2 3 4 5 6 7 8
16 15 14 13 12 11 10 9
0,5pF
0,5pF
47pF
68pF
a f c
output
on
off
video outputs
6V
3V
9V
6V
L1
L2
demod
tank
circuit
a f c
quad
circuit

LR142

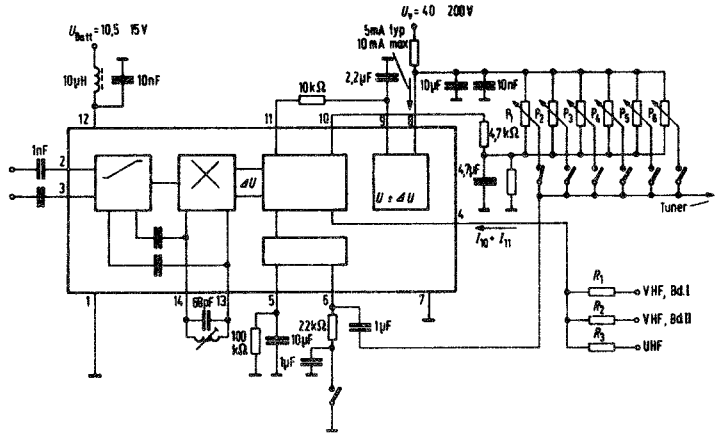

0,1µF
V_P=15V
off
on
S1
decoder
switching
voltage
R3
(4,7kΩ)
R4
(3,9kΩ)
100nF
R2
(1kΩ)
3,3kΩ
$R_{indicator}$
A
(10kΩ)
R1
1µF
0,1µF
i.f. input
60 Ω
12 11 10 9 8 7
15
13
14
16
6
5
V
220
pF
a.f.c.
voltage
10nF
68nF
V_i
S2
f_o=
10,7MHz
R_i
4,7
kΩ
1 2 3 4
i.f.
outputs
33
pF
33pF
detector
inputs
L
560
pF
820
Ω


+Vs
Horizontal sync
Vertical sync
+Vs
Voltage regulator
Sync amplif
Sync amplif
Vertical frequency control
Phase comparator
Pull-in range switch
Oscillator
VERTICAL SECTION
HORIZONTAL SECTION
Horizontal frequency control
Pulse shaper output stage
Oscillator
+Vs
Output stage
Pulse shaper
Vertical amplitude control
Horizontal output
Vertical output

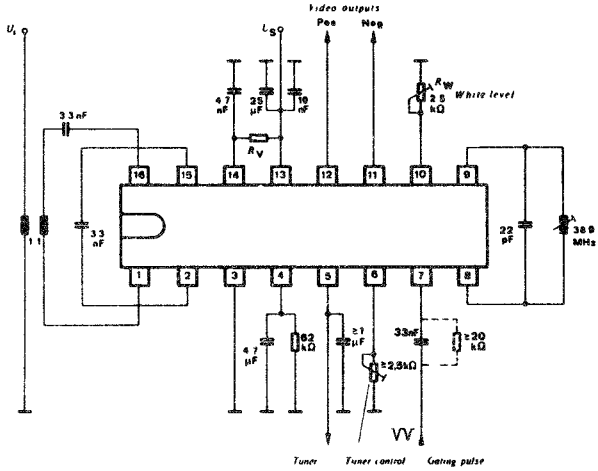
LR144


+28V (stab d)
100kΩ
100kΩ
270 kΩ
1,5nF
47kΩ
2,2MΩ
68 kΩ
220 nF
tuning voltage
+12V
10nF
afc on/off switch
input
1,5nF
1,5nF
47 pF
L1
68 pF
L2

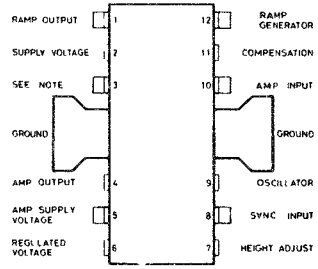
LR145



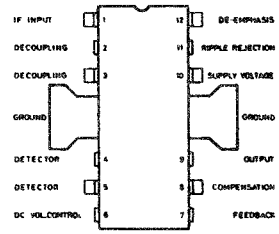
LR146



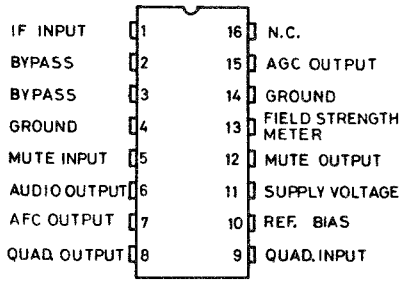
LR147



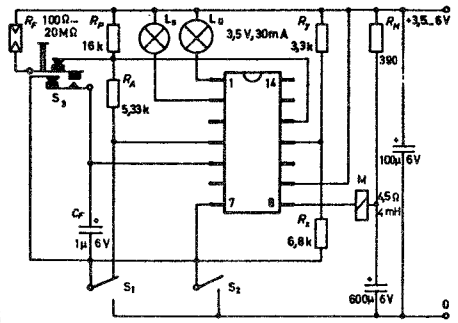
LR148



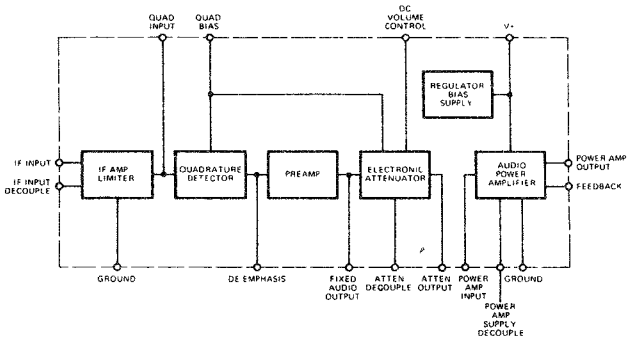
LR149



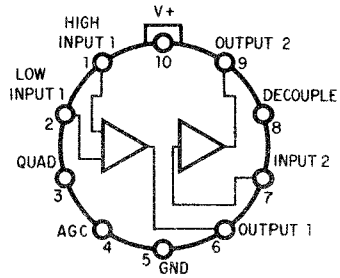
LR150



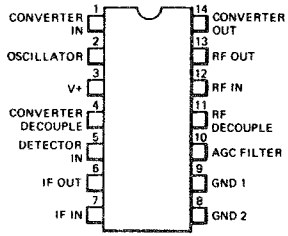
LR151



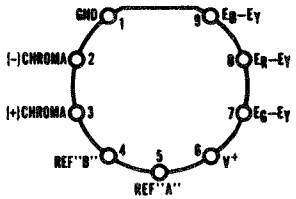
LR152



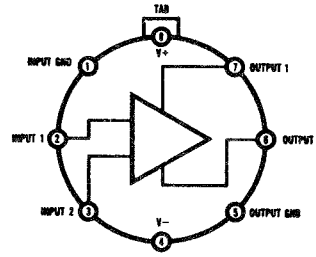
LR153



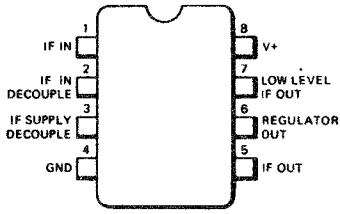
LR154



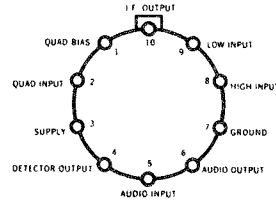
LR155



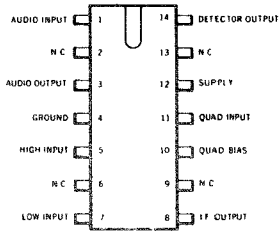
LR156



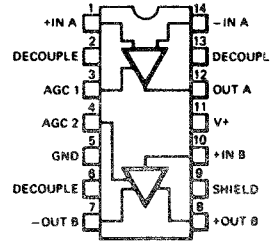
LR157



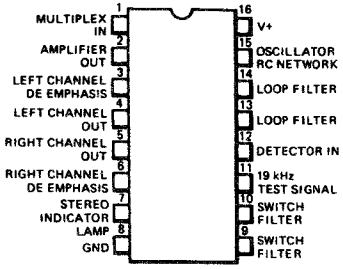
LR158



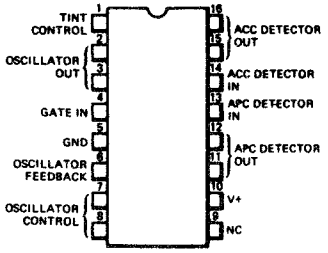
LR159



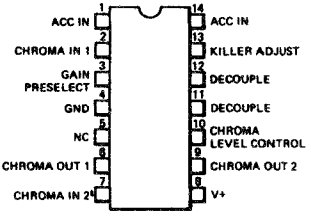
LR160



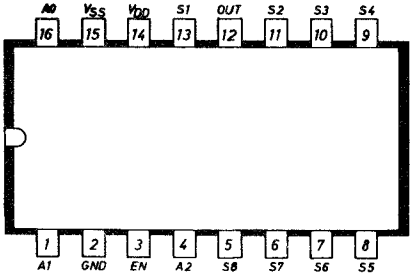
LR161



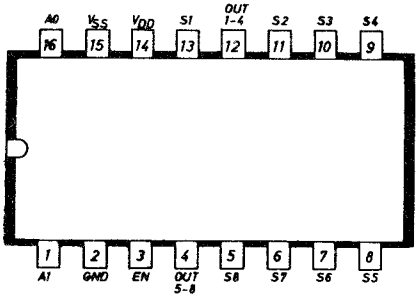
LR162



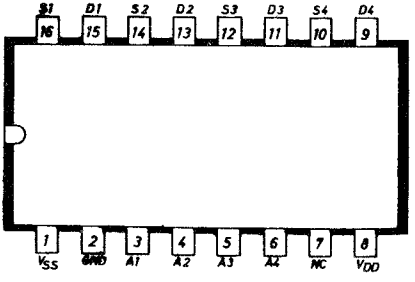
LR163



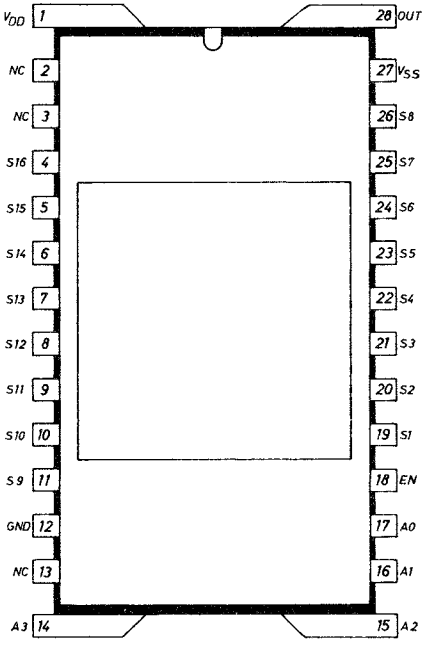
LS1



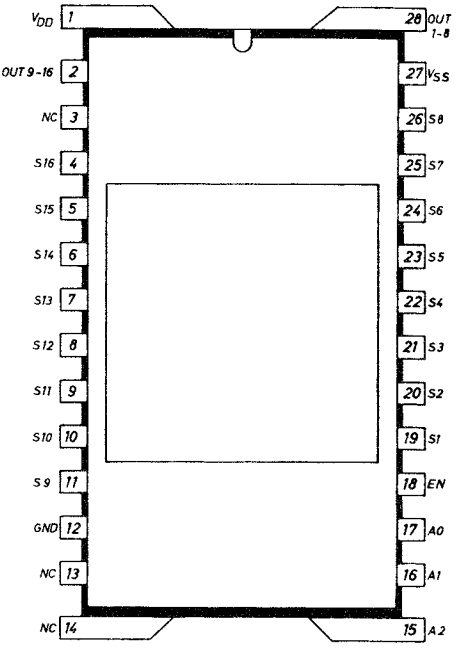
LS2



LS5



LS3



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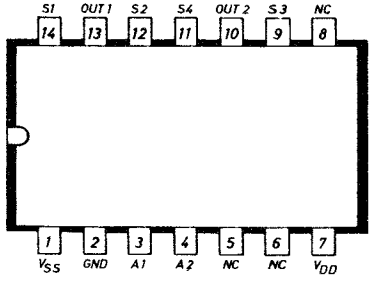
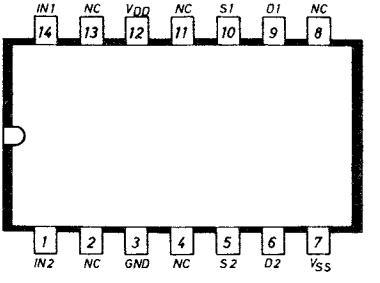


LS6



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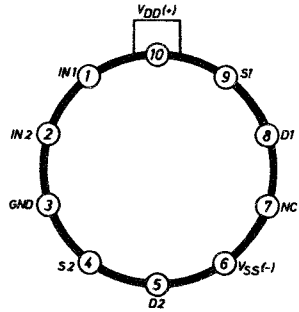
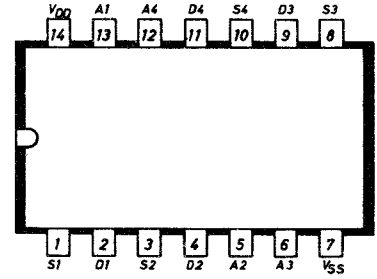
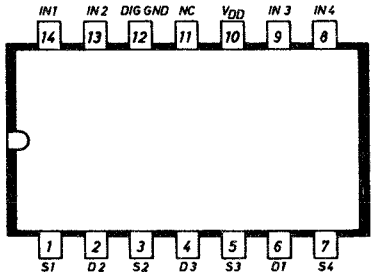


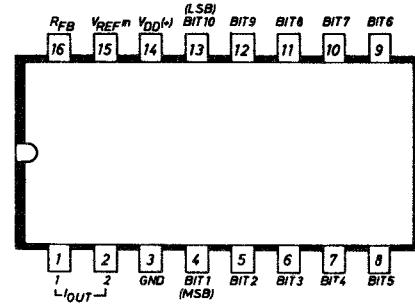
LS8



LS9



LS10



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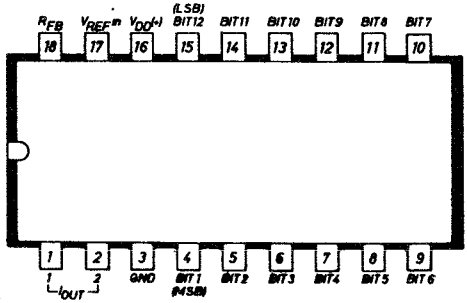
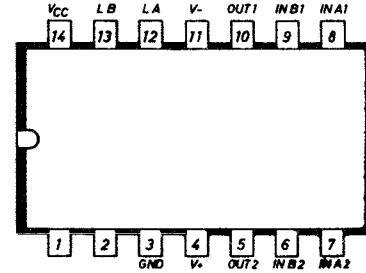
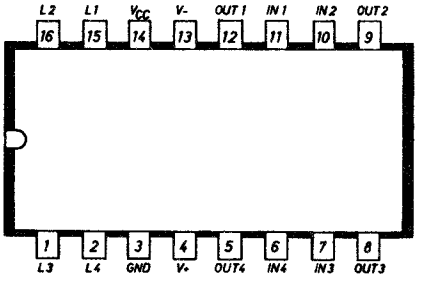


LS12



LS13



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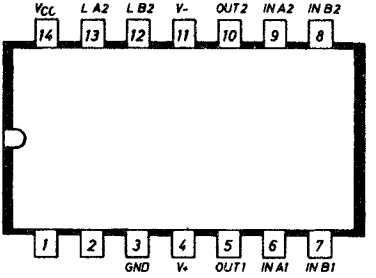
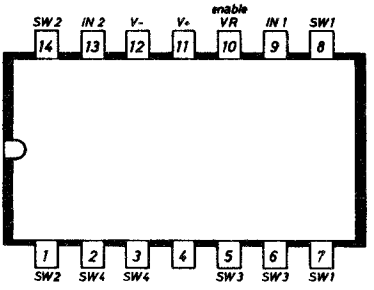


LS15



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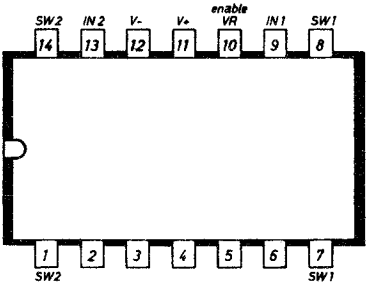
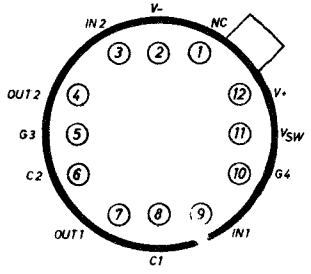
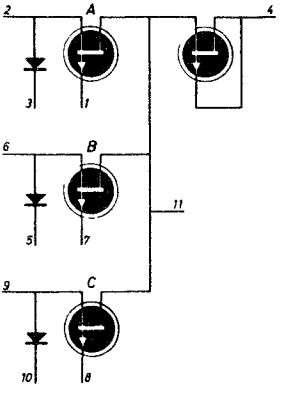


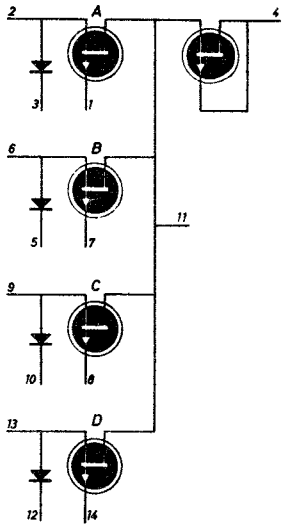
LS17



LS18



LS20



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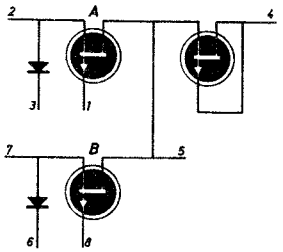

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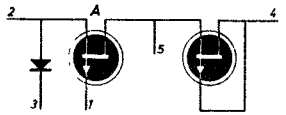

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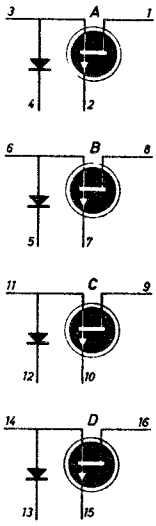
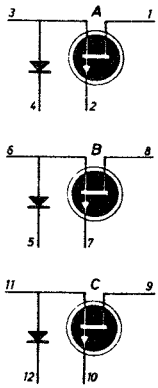
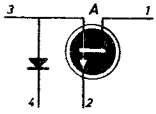


LS23



LS24



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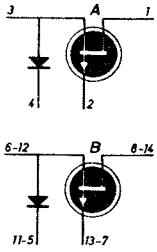
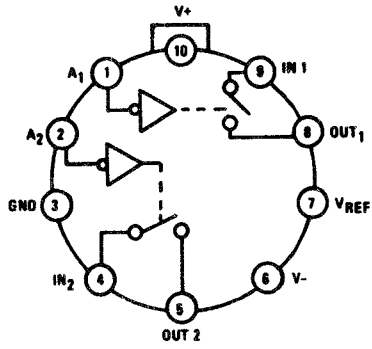
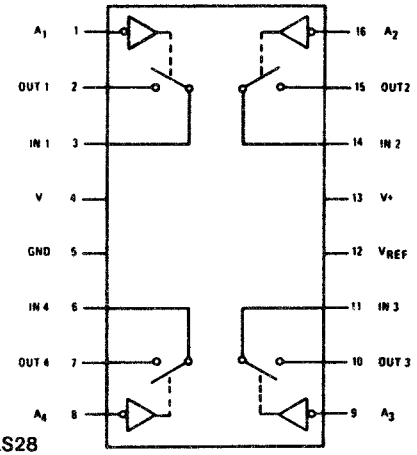


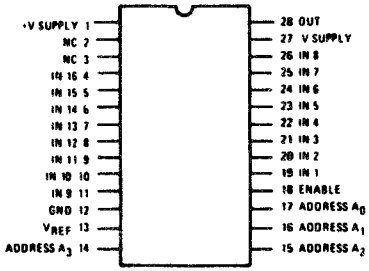
LS25



LS27

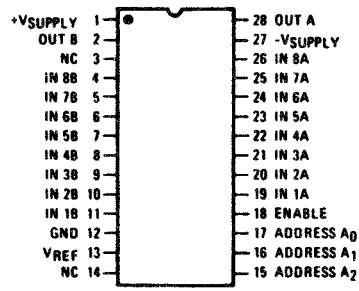


LS28

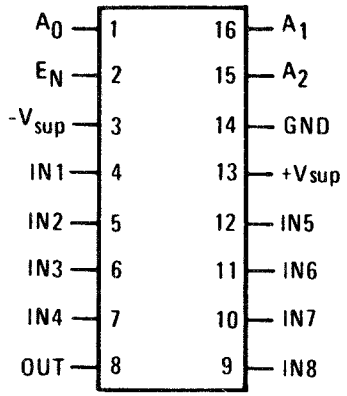


NOTE: V- connected to case

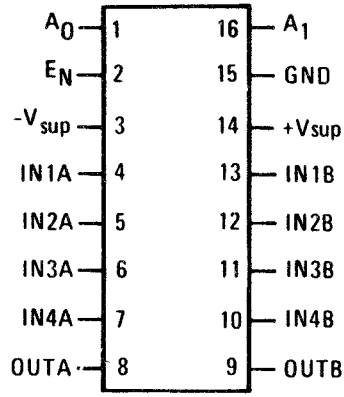
LS29



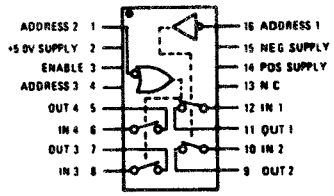
LS30



LS31

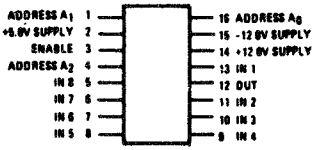


LS32



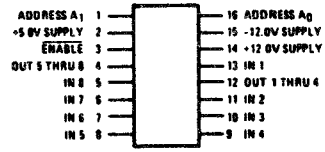
NOTE: V- connected to case.

LS33



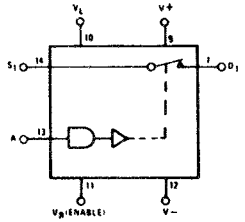
NOTE: V- connected to case.

LS34

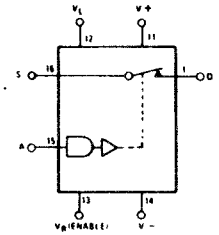


NOTE: V- connected to case.

LS35



LS36



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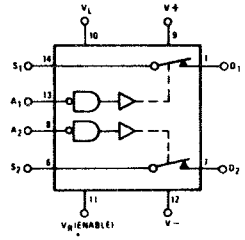
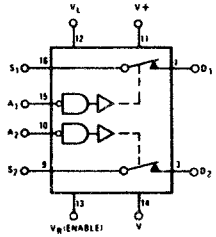
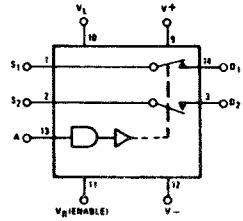


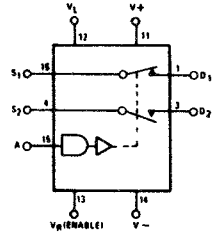
LS38



LS39



LS40



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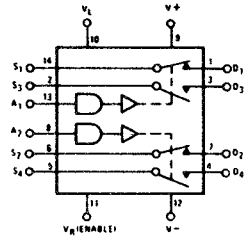

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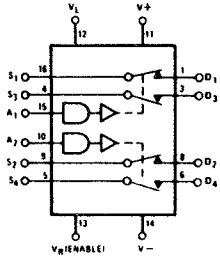

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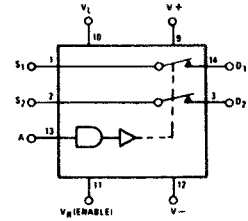
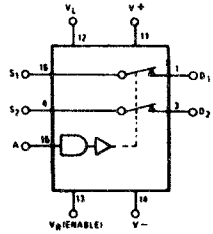
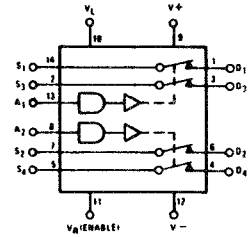


LS44



LS45



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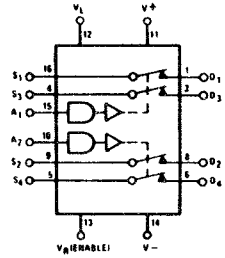
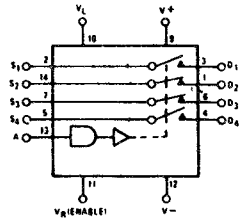
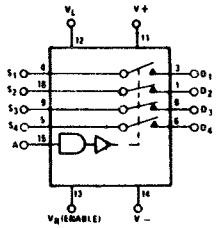


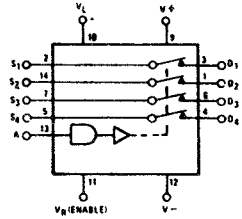
LS47



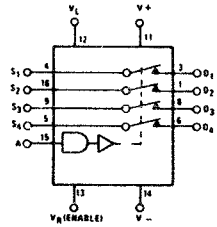
LS48



LS49



LS50



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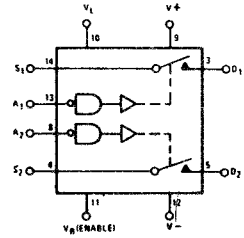
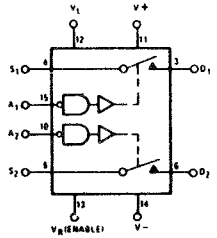
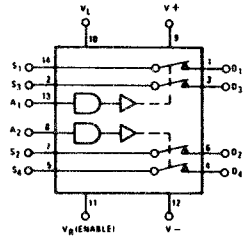


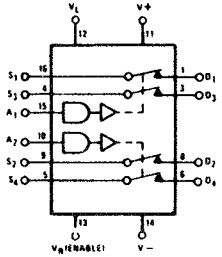
LS52



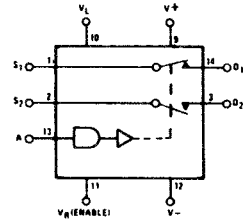
LS53



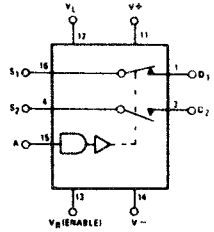
LS54



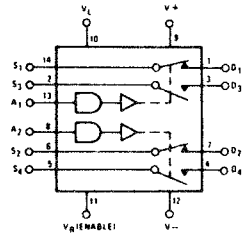
LS55



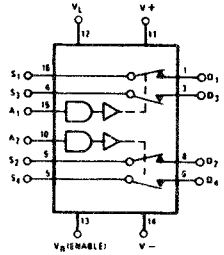
LS56



LS57



LS58



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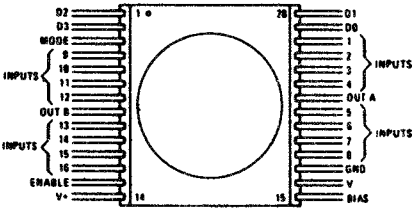
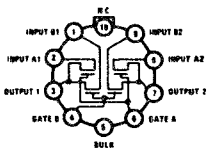
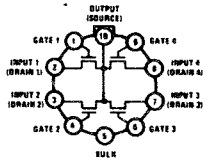


LS60



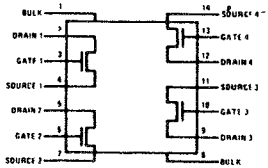
Note Pin 5 connected to case and device bulk

LS61

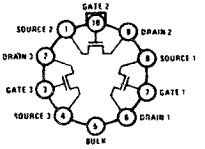


Note Pin 5 connected to case and device bulk

LS62

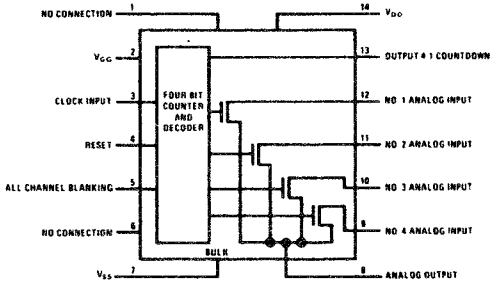


LS63



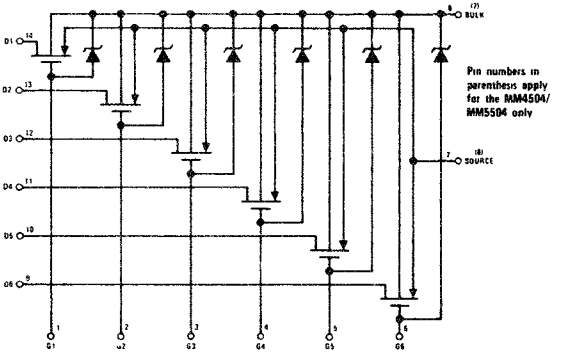
Note Pin 5 connected to case and device bulk Drain and Source may be interchanged

LS64

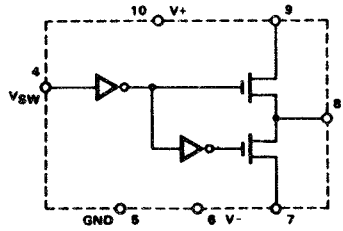


Note Pin 7 connected to case and to device bulk Nominal Operating Voltages $V_{GG} = -24V$, $V_{DD} = 0V$, $V_{SS} = +12V$, Reset Bias = +12V (0V for Reset), all channel blanking bias = +12V (0V for blanking)

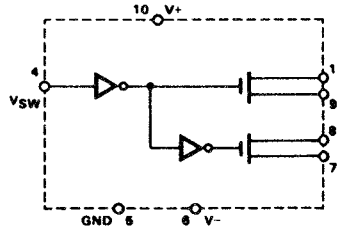
LS65



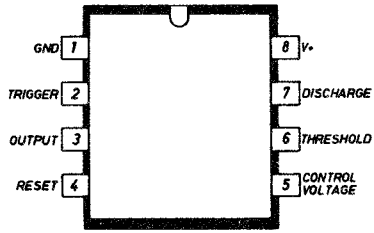
LS66



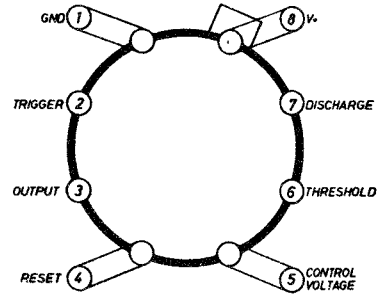
LS67



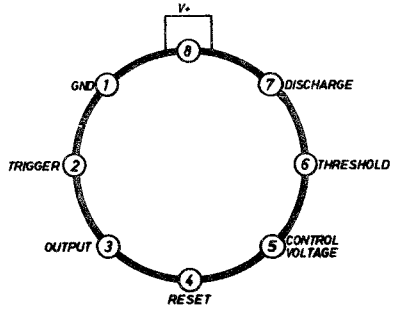
LS68



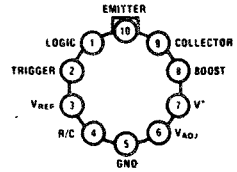
LT1



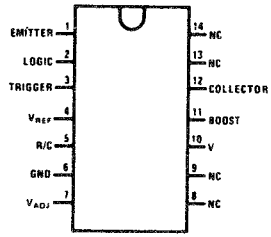
LT2



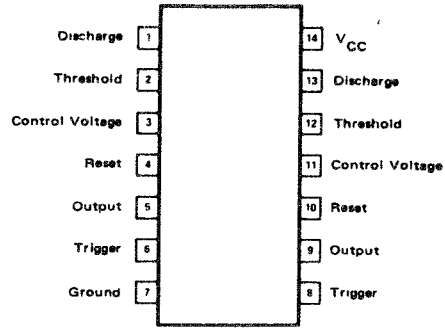
LT3



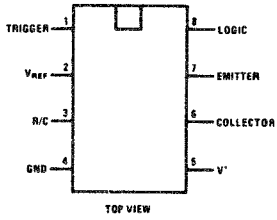
LT4



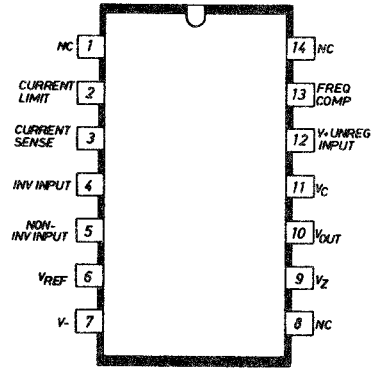
LT5



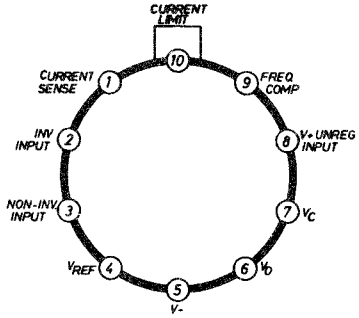
LT6



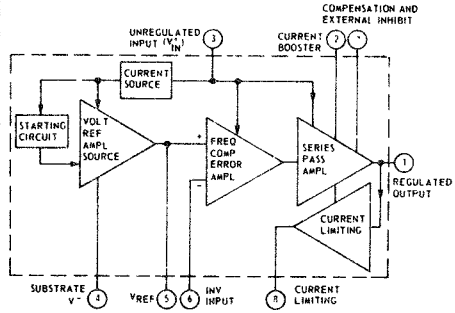
LT7



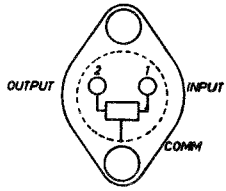
LV1



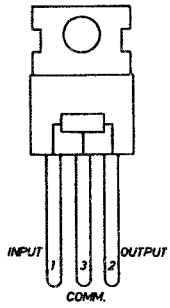
LV2



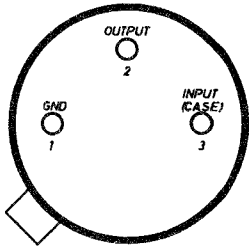
LV3



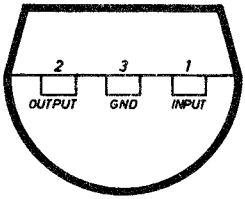
LV4



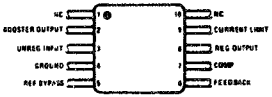
LV5



LV6

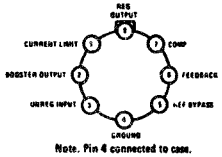


LV7



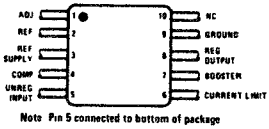
Note: Pin 4 connected to bottom of package.

LV8



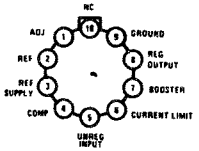
Note. Pin 4 connected to case.

LV9



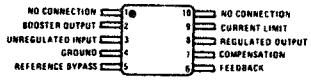
Note Pin 5 connected to bottom of package

LV10



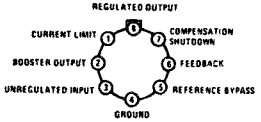
Note Pin 5 connected to case

LV11



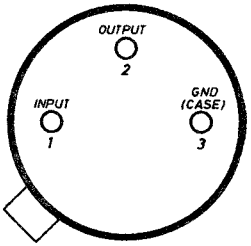
Note Pin 4 connected to bottom of package

LV12

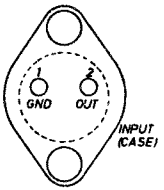


Note Pin 4 connected to case

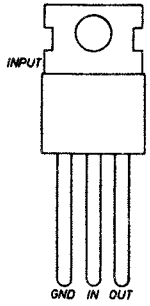
LV13



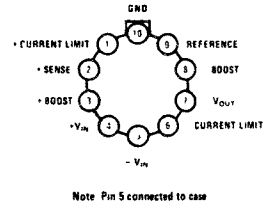
LV14



LV15

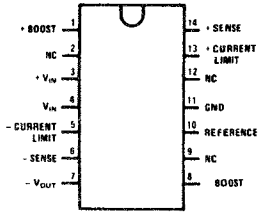


LV16

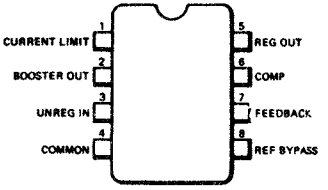


Note Pin 5 connected to case

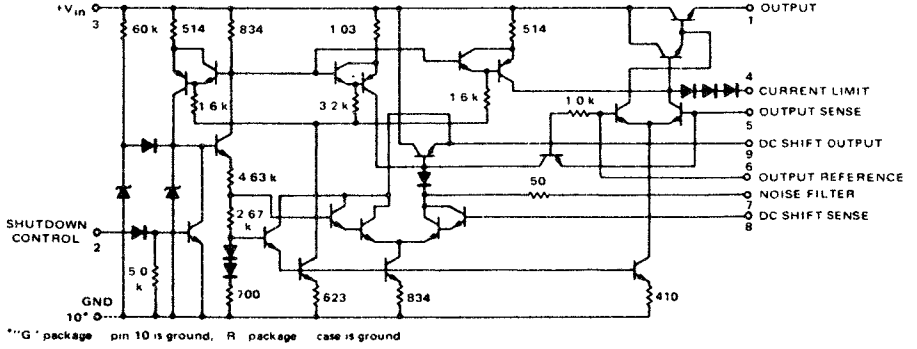
LV17



LV18

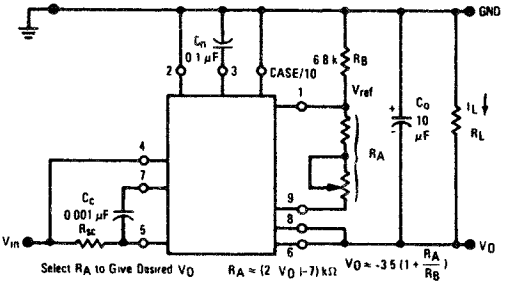


LV19

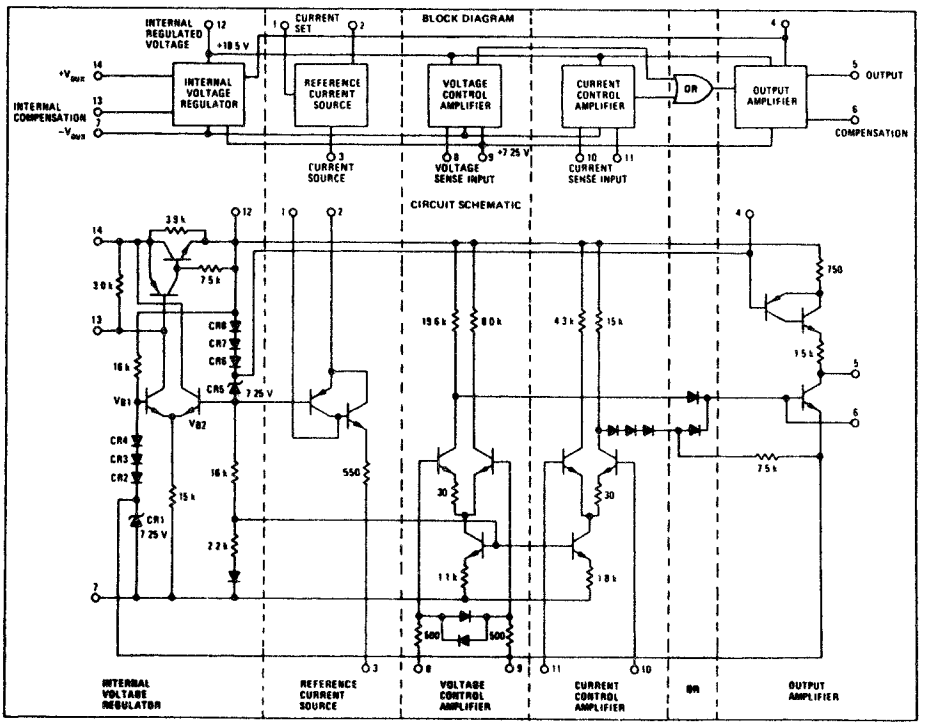


*"G" package pin 10 is ground, R package case is ground

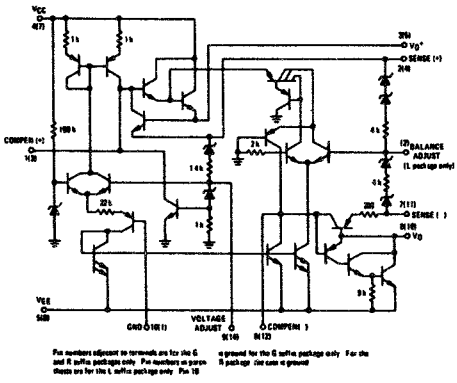
LV20


GND
C_{in}
0 1 μF
2
3
CASE/10
68 k
R_B
V_{ref}
1
C_O
10
μF
I_L
R_L
R_A
4
7
9
8
6
C_C
0 001 μF
R_{SC}
5
V_{in}
V_O
Select R_A to Give Desired V_O
$R_A \approx (2\ V_O - 7)\ k\Omega$
$V_O \approx -3\ 5\ (1 + \frac{R_A}{R_B})$

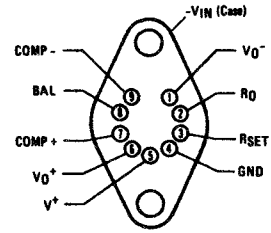
LV21


BLOCK DIAGRAM
INTERNAL REGULATED VOLTAGE
+18 5 V
CURRENT SET
INTERNAL COMPENSATION
$+V_{aux}$
$-V_{aux}$
INTERNAL VOLTAGE REGULATOR
REFERENCE CURRENT SOURCE
VOLTAGE CONTROL AMPLIFIER
CURRENT CONTROL AMPLIFIER
OR
OUTPUT AMPLIFIER
OUTPUT
COMPENSATION
CURRENT SOURCE
VOLTAGE SENSE INPUT
+7 25 V
CURRENT SENSE INPUT
CIRCUIT SCHEMATIC
3 9 k
7 5 k
3 0 k
16 k
CR8
CR7
CR6
CR5
7 25 V
V_{B1}
V_{B2}
CR4
CR3
CR2
CR1
7 25 V
15 k
16 k
2 2 k
550
196 k
80 k
43 k
15 k
30
30
11 k
18 k
500
500
750
15 k
7 5 k
INTERNAL VOLTAGE REGULATOR
REFERENCE CURRENT SOURCE
VOLTAGE CONTROL AMPLIFIER
CURRENT CONTROL AMPLIFIER
OR
OUTPUT AMPLIFIER

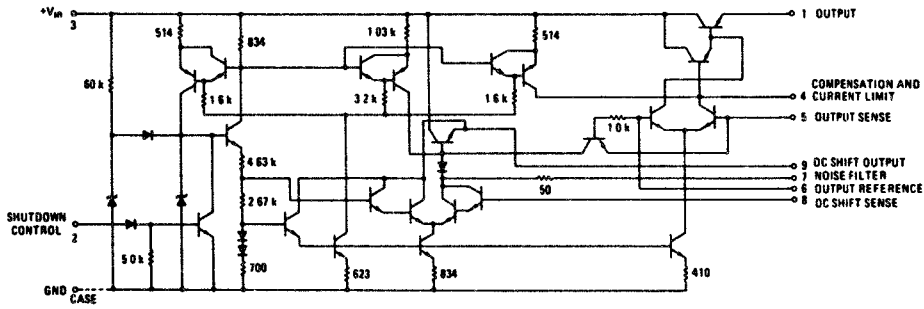
LV22



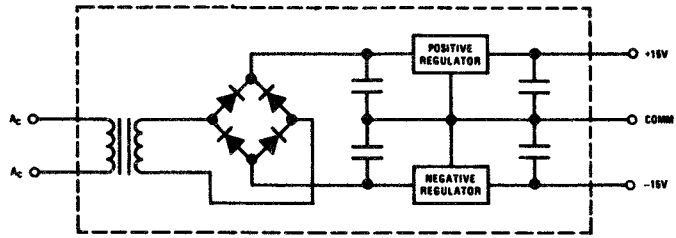
LV23



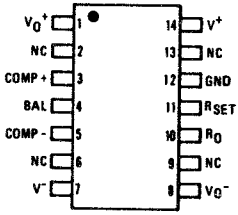
LV26



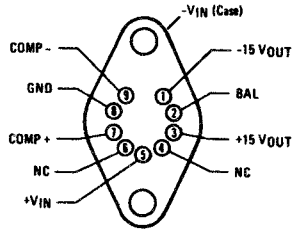
LV24



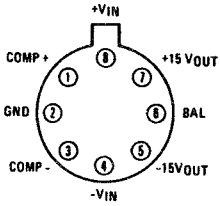
LV25



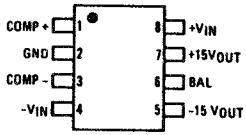
LV27



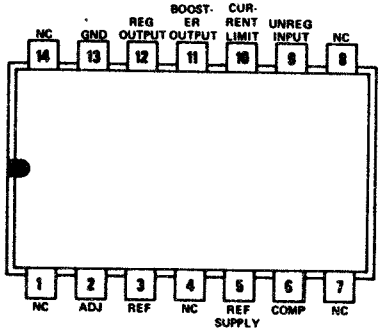
LV28



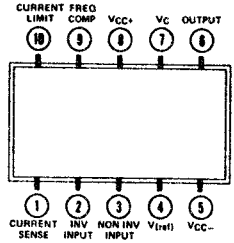
LV29



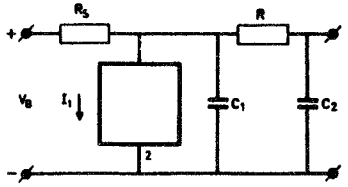
LV30



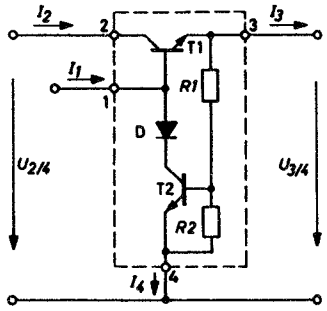
LV31



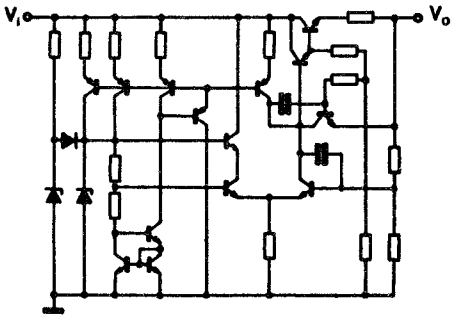
LV32



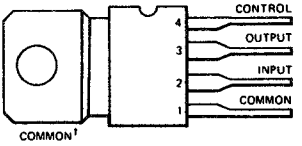
LV33



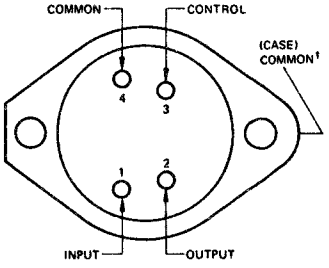
LV34



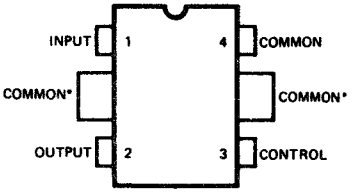
LV35



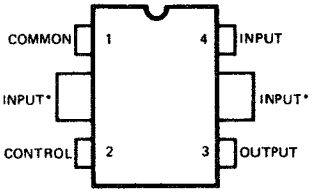
LV36



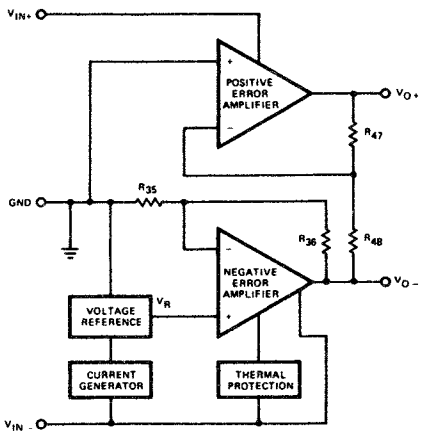
LV37



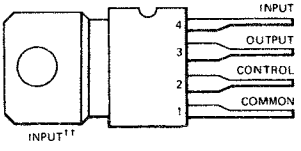
LV38



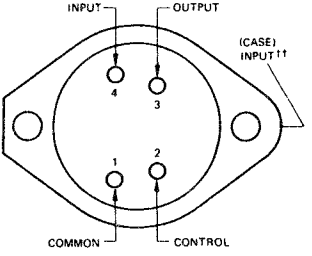
LV39



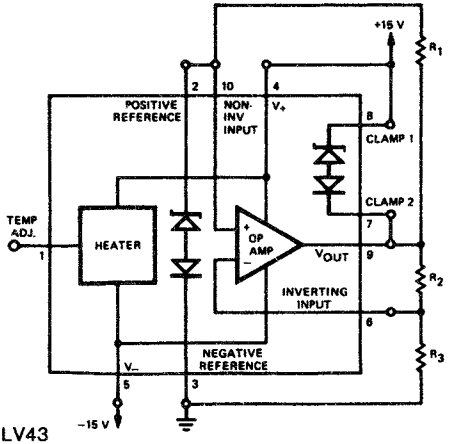
LV40



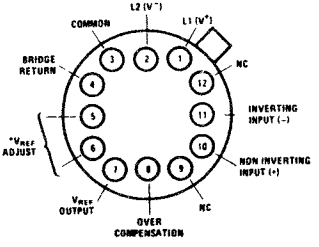
LV41



LV42



LV43



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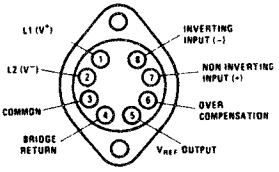
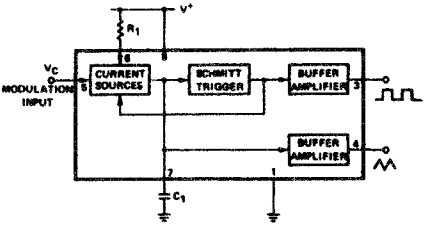
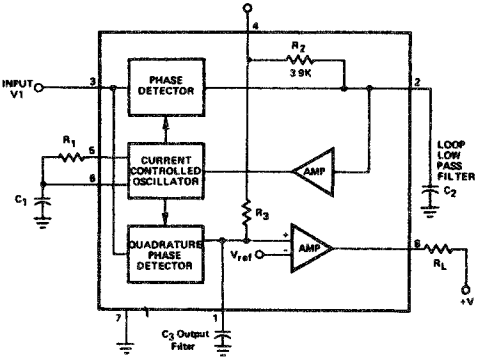


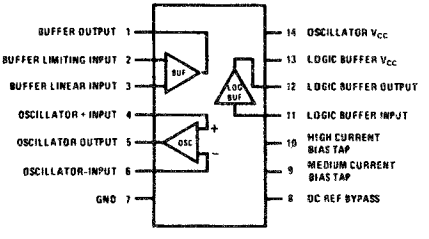
LX2



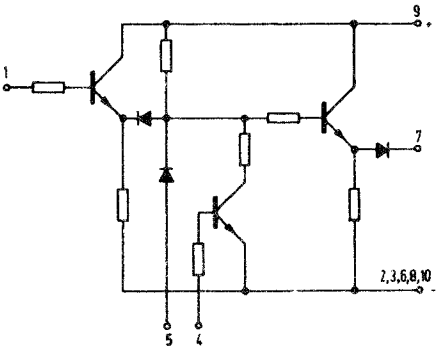
LX3



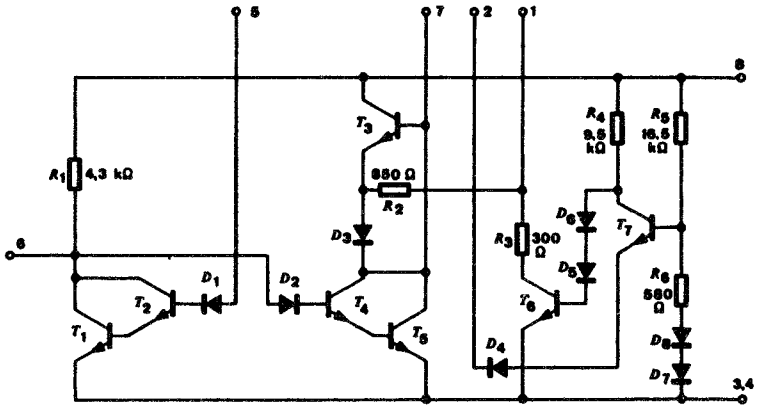
LX4



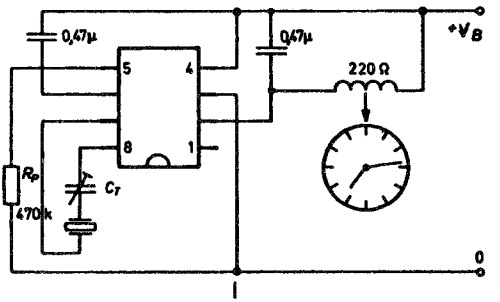
LX5



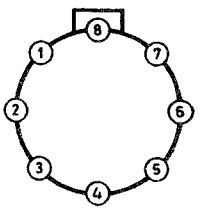
LX6



LX7

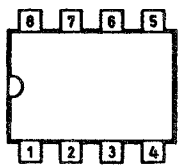


LX8



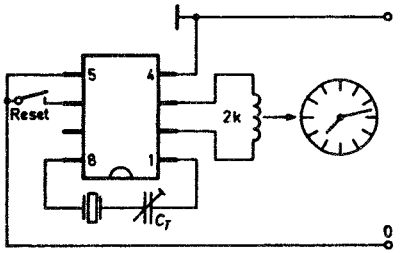
1. quartz crystal connection
2. output regulation
3. output
4. ground
5. positive supply (Vp)
6. not connected
7. not connected
8. quartz crystal connection

LX9

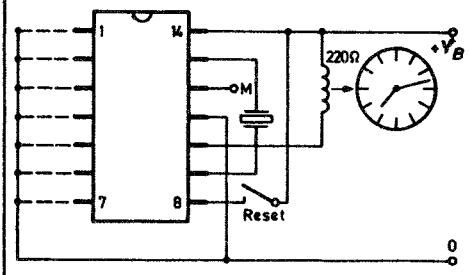


1. output regulation
2. output
3. ground
4. positive supply (V_p)
5. not connected
6. not connected
7. quartz crystal connection
8. quartz crystal connection

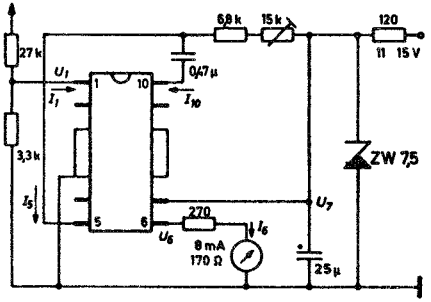
LX10



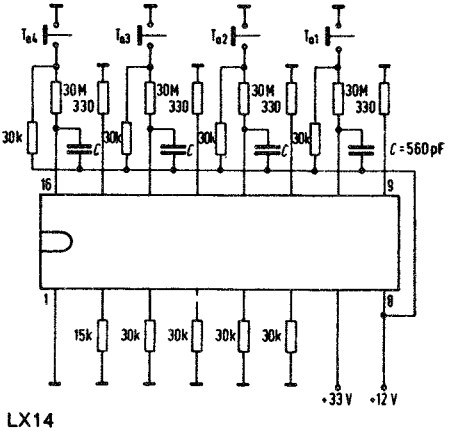
LX11



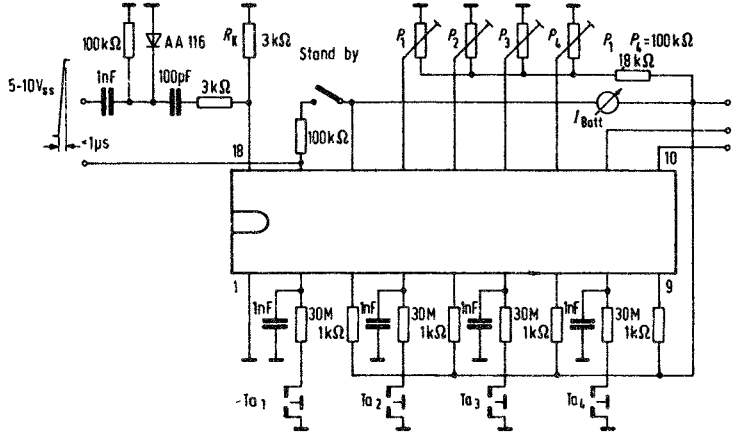
LX12



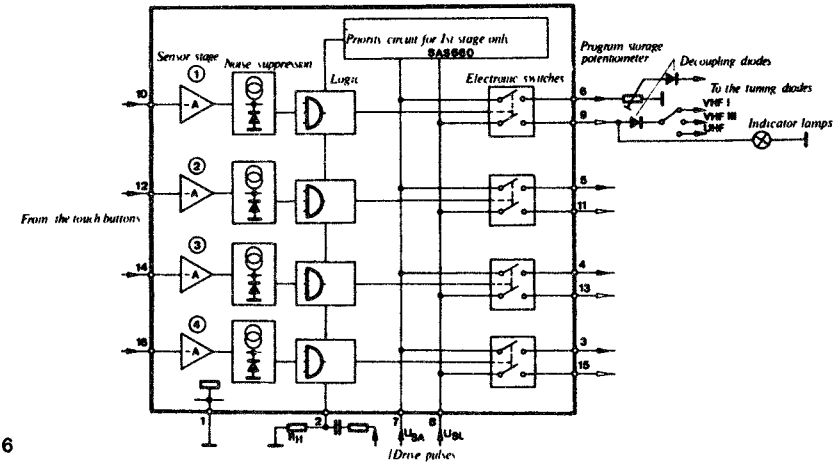
LX13



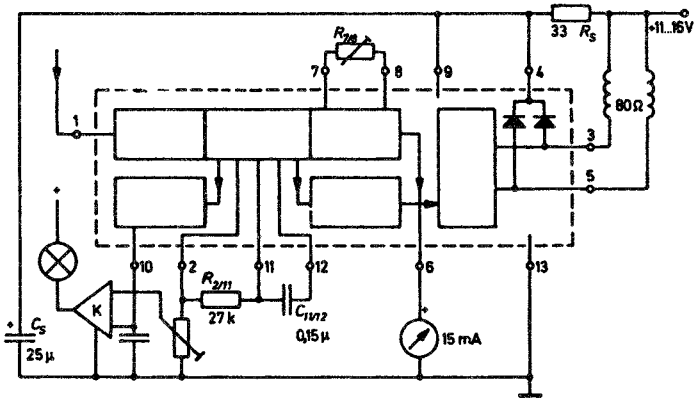
LX14



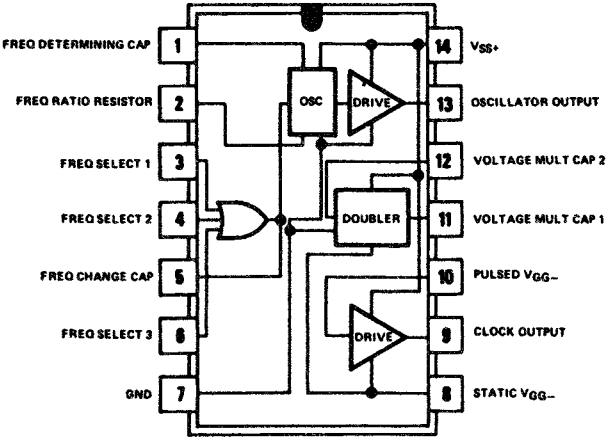
LX15



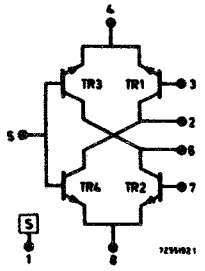
LX16



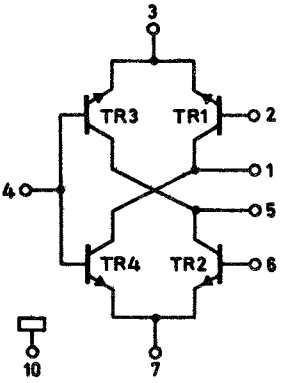
LX17



LX18



LX19



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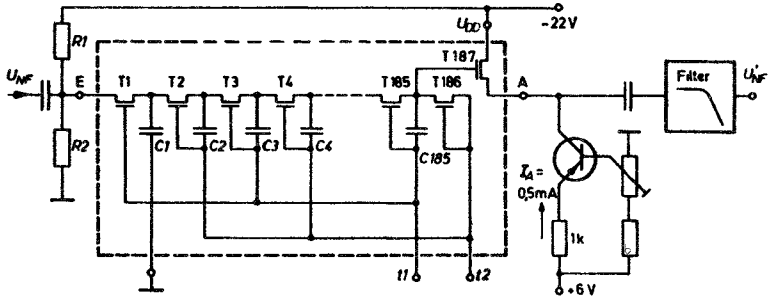

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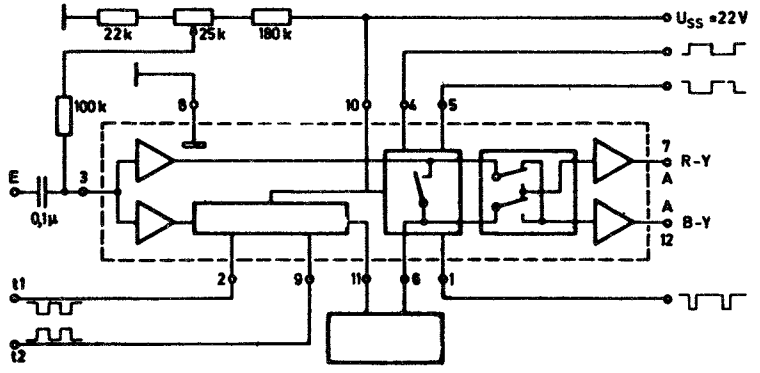

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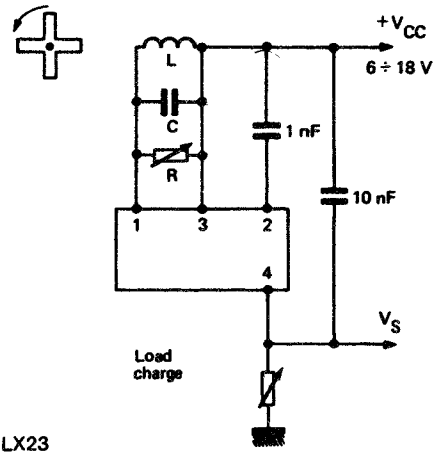

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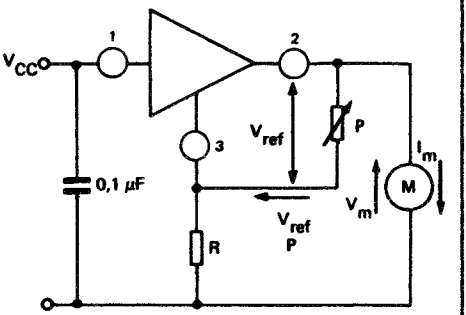

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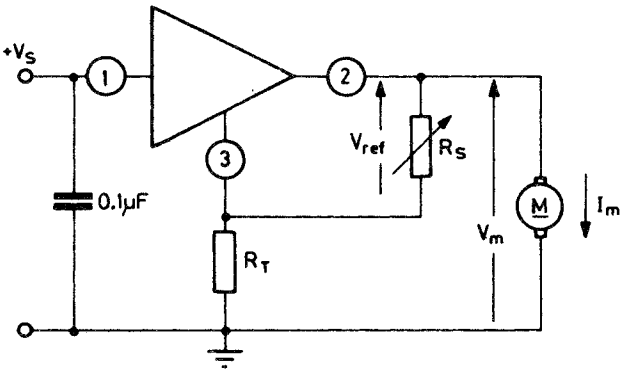

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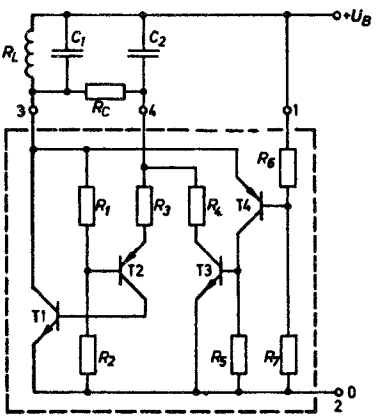

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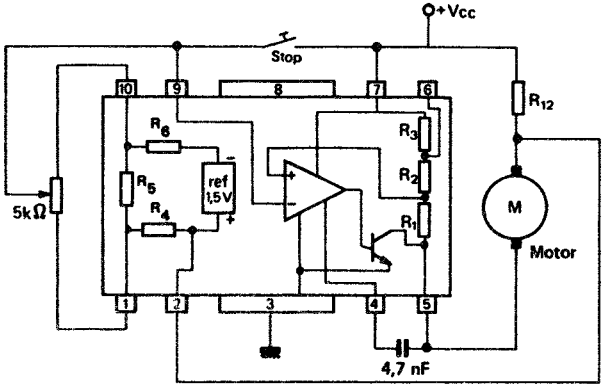

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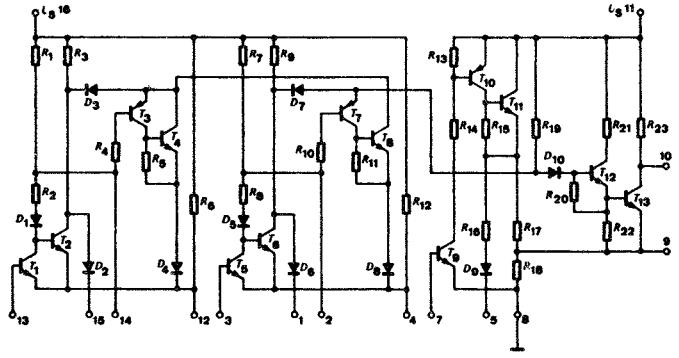

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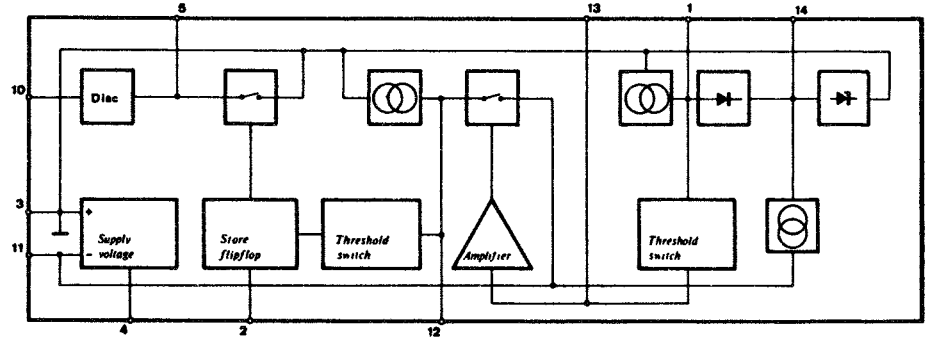

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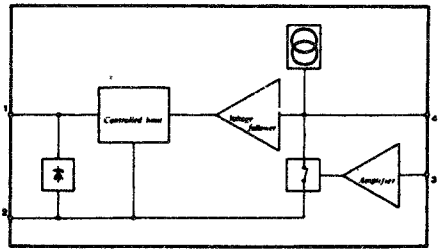

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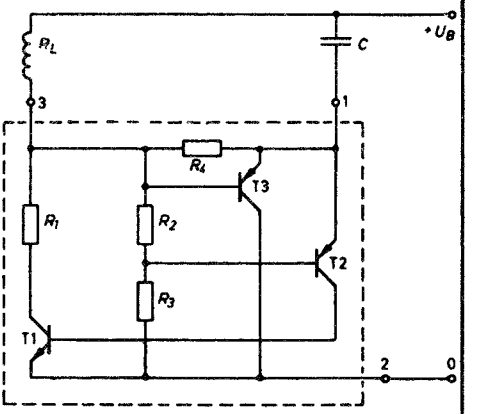

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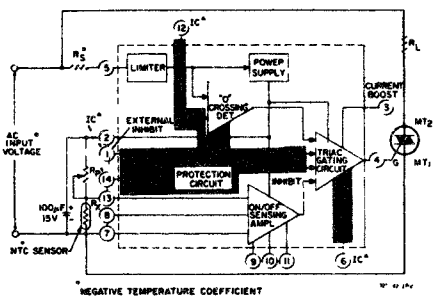


AC Input Voltage (50/60 or 400 Hz) V AC	Input Series Resistor (R_S) k Ω	Dissipation Rating for R_S W
24	2	0 5
120	10	2
208/230	20	4
277	25	5

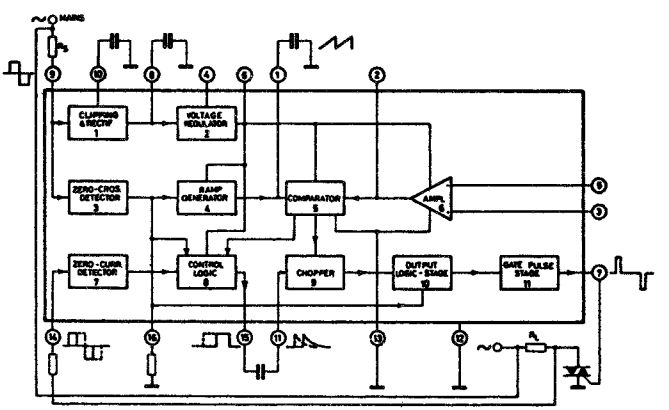
NOTE:

Circuitry, within shaded areas, not included in CA3079

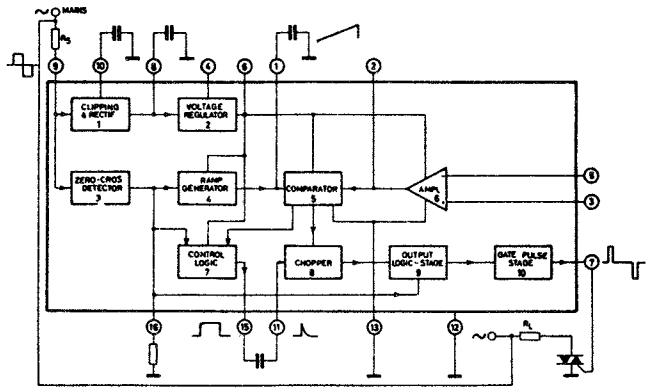
* See chart above

▲ IC = Internal Connection - DO NOT USE (Terminal Restriction applies only to CA3079)

LZ1



LZ2



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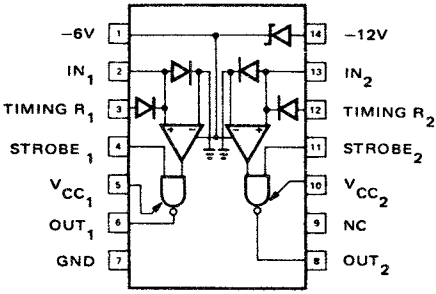
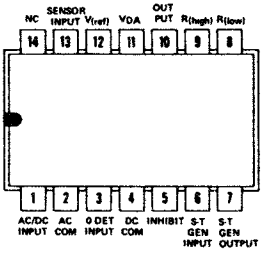
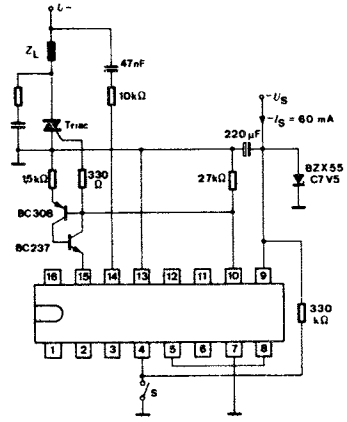


LZ4



LZ5



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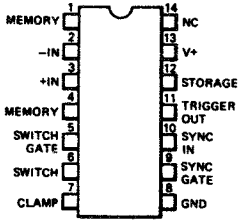
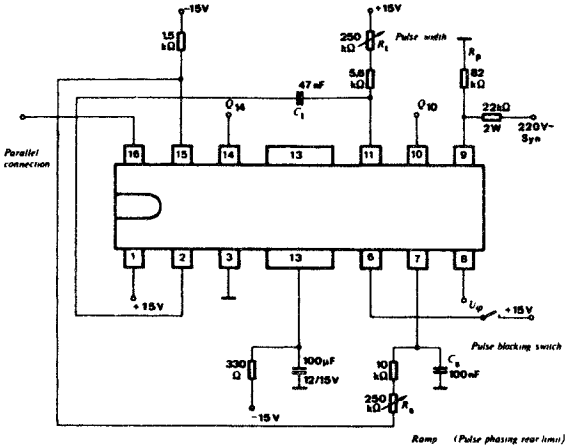


LZ8


+15V
1.5 kΩ
+15V
250 kΩ
R_t
Pulse width
R_p
82 kΩ
5.6 kΩ
47 nF
C_t
Q_{14}
Q_{10}
22kΩ 2W
220V~ Syn
Parallel connection
16
15
14
13
11
10
9
1
2
3
13
6
7
8
+15V
U_φ
+15V
Pulse blocking switch
330 Ω
100µF 12/15V
10 kΩ
C_s 100nF
250 kΩ
R_s
-15V
Ramp
(Pulse phasing rear limit)

LZ7