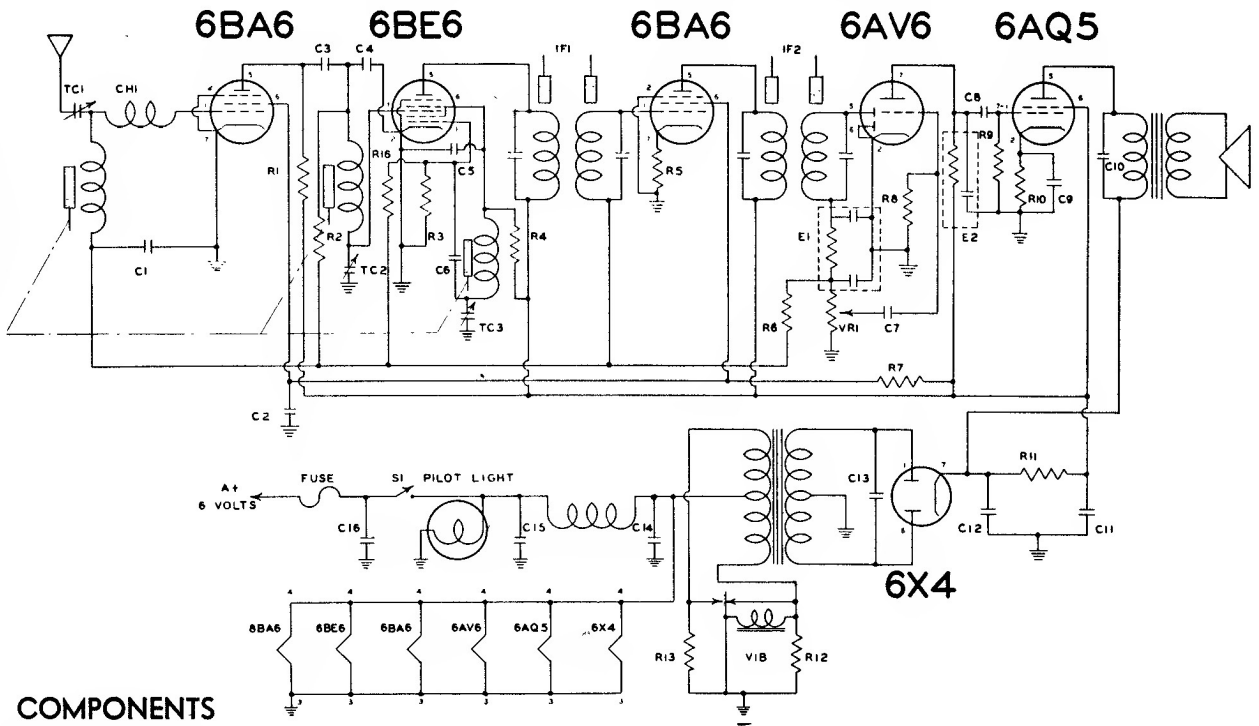
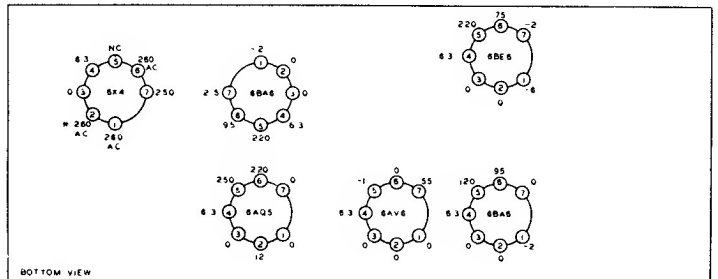
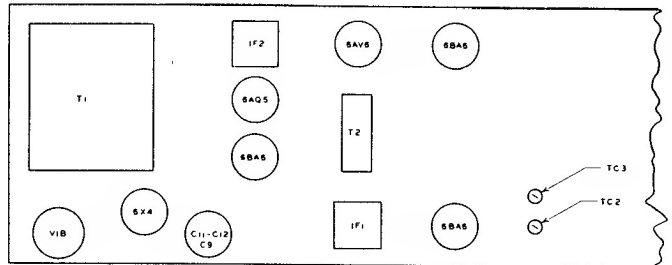


CORONADO RADIO MODEL 05RA33-43-5016A



COMPONENTS

SYMBOL	DESCRIPTION	VALUE	RATING
TC2-TC3	Dual Trimmer		
TC1	Trimmer		
C9, C11, C12	Electrolytic Generator, capacitor	15-15-25 MFD	350-350-25 volts
C14, C15	Capacitor, paper	.5 MFD	200 volts
C1	Capacitor, paper	.047 MFD	200 volts
C2	Capacitor, paper	.047 MFD	400 volts
C8	Capacitor, paper	.015 MFD	600 volts
C7, C10	Capacitor, paper	.01 MFD	600 volts
C13	Capacitor, buffer	.0056 MFD	1600 volts
C5	Capacitor, mica	1420 MMFD	500 volts
C4	Capacitor, mica	300 MMFD	500 volts
C6	Capacitor, mica	50 MMFD	500 volts
C3	Capacitor, mica	10 MMFD	500 volts
C16	Capacitor, spark	200 MMFD	2000 volts
R12, R13	Resistor	68 ohms	1/2 watt
R5	Resistor	1200 ohms	1/2 watt
R1, R3	Resistor	22K ohms	1/2 watt
R4	Resistor	33K ohms	1/2 watt
R9	Resistor	470K ohms	1/2 watt
R2	Resistor	1.8 megohm	1/2 watt
R6	Resistor	2.2 megohm	1/2 watt
R8	Resistor	10 megohm	1/2 watt
R10	Resistor	450 ohms	1 watt
R11	Resistor	1000 ohms	1 watt
R7	Resistor	27K ohms	1 watt
	Resistor, suppressor	10K ohms	
VR1	Volume control	1 megohm	
S1	Switch SP.S.T.		
E2	Capristor	270K ohm/100 MMFD	
E1	Diode filter unit	100-100 MFD/47K ohm	



ALIGNMENT PROCEDURE

Frequency	Dummy Antenna	Connection To Radio	Position Of Tuner	Adjust for Max. Output
257.5 KC	100 MMFD	6BE6 Grid Pin No. 7	Slugs Out	IF1 & IF2
1610 KC	100 MMFD	Ant. Jack	Slugs Out	TC3
1610 KC	100 MMFD	Ant. Jack	Slugs Out	TC2
1610 KC	100 MMFD	Ant. Jack	Slugs Out	TC1
1400 KC	100 MMFD	Ant. Jack	Tune in Signal Gen.	LA Slug & LR Slug