

REF-U 1

GGV-145

AUDIO ANALOGICO

(PAL Reference DISC 12 inch CAV)



CONTENTS

Time sec	VIDEO			Picture Stop	FM AUDIO		
	Frame	Contents	Chap		Channel 1	Channel 2	CX
	0	Lead in					
30	1	H.V Bar	1		1 KHz (100 %)		
	751		2		Non modulation		
90	1501	Pulse & Bar	3		1 KHz (75 %)		
	2251		4		1 KHz (75%)	Non mod	
90	3001	Black Burst	5		Non mod	1 KHz (75%)	
	3751		6		1 KHz(4%)	Non mod	
	4501		7		Non mod	1 KHz (4%)	
30	5251	White (100 IRE)	8		White Noise	Non mod	
60	6001	Multiburst	9		Non mod	White Noise	
	6751		10		White Noise	Non mod	
90	7501	Staircase (10 Steps)	11		Non mod	White Noise	
	8251		12		20 Hz(9.06%)	Non mod	
	9001		13		Non mod	20 Hz(9.06%)	
60	9751	Magenta	14		1 KHz(10 %)	Non mod	
	10501		15		Non mod	1 KHz(10 %)	
30	11251	Color Bar & Red	16		20KHz(85.8%)	Non mod	
60	12001	Pulse & Bar	17		Non mod	20KHz(85.8%)	
	12751		18		1 KHz(40 %)	Non mod	
90	13501	Color Bar	19		Non mod	1 KHz(40 %)	
	14251		20		CX Test Sign	Non mod	
	15001		21		Non mod	CX Test Sign	
60	15751	H.V Bar	22	16130	Non modulation		
	16501		23				
90	17251	Multiburst	24		1 KHz (75 %)		
	18001		25				
	18751		26				
300	19501	Motion Picture	27		Sound (Stereo)		
	21001		28				
	22501		29				
	24001		30				
	25501		31				
60	27001	Pulse & Bar	32		1 KHz (100 %)		
60	28501	Black Burst	33		Non modulation		
60	30001	White (100 IRE)	34		1 KHz (75 %)		
60	31501	Staircase(10 Steps)	35		Non modulation		
60	33001	Test Pattern	36				
60	34501	Magenta	37				
300	36001	Motion Picture	38		Sound (CX encoded: Stereo)		
	37501		39				
	39001		40				
	40501		41				
	42001		42				
60	43501	Color Bar & Red	43		1 KHz (75 %)		
60	45001	V-Sweep (to 6 MHz)	44		Non modulation		
60	46501	Ramp	45				
60	48001	Staircase(10 Steps)	46				
60	49501	Picture (Doll)	47				
60	51001	Mutiburst	48				
60	52501	Color Bar	49				
	54000						
		Lead out					

OFF