

LASER DISC (NTSC REFERENCE DISC, 8inch CAV)

Fundamental Specifications; Based on IEC Document 60B (Secretariat) 96
(The draft Standard on an Optical Video Disc System 60Hz/525 lines M/NTSC)

Radius & Time	Video		Chapter-number	Picture-stop	Audio		Extended Code	
	Frame-number	Contents			Channel 1	Channel 2	CX	
	0	Lead-in						
30sec	1	H, V Bar	1	475	1kHz (100%)		OFF	
30sec	901	Multi burst	2					
30sec	1801	White (100%)	3					
30sec	2701	Black (7.5%)	4					
30sec	3601 3901 4201	Composite test Signal	5					
			6					
			7					
30sec	4501 4801 5101	Stair Step	8					
			9					
			10					
30sec	5401 5701 6001	Color Bar	11					
			12					
			13					
30sec	6301	White (100%)	14					
30sec	7201	Magenta	15					
30sec	8101	Blue	16					
30sec	9001	Red	17					
30sec	9901	Green	18					
30sec	10801	Blue	19					
30sec	11701	Red	20					
30sec	12601	Green	21					
30sec	13501	Composite test Signal	22					
30sec	14401	Cross	23					
30sec	15301	Dot	24					
30sec	16201	Still picture	25					
30sec	17101	Video sweep	26					
30sec	18001	Test pattern	27					
30sec	18901	Ramp	28					
30sec	19801	Composite test Signal	29					
30sec	20701	APL bounce	30					
30sec	21601	Color Bar	31					
30sec	22501	H, V Bar	32					
60sec	23401	Motion picture (Last Frame)	33					
	24301							
	25200							
		Lead-out						