

THICKNESS OF SUBSTRATE TEST DVD-VIDEO

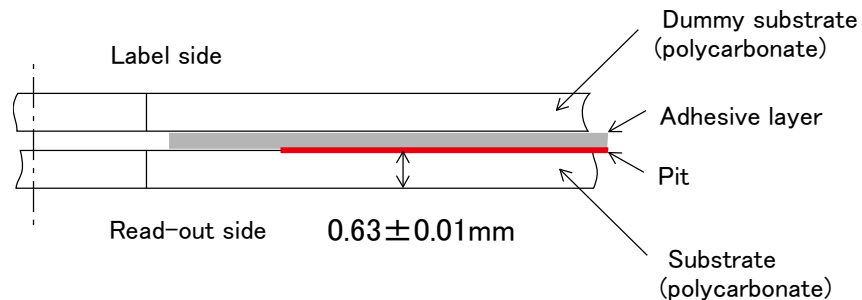
For Checking DVD Players, DVD Recorders and DVD Drives TDV-520CT63

1. Purpose of use, Features

TDVD-520CT63 is a Test Disc designed for confirmation of various kind of operation of DVD Players, Recorders and Drives when they play a disc its substrate thickness is thick.

2. Specifications

- Disc type : DVD-VIDEO Disc Single Sided Single Layer
NTSC
- Capacity : 4.7 Gbytes
- Recorded Time : 1hr 10min 7sec
- Video Codec : MPEG-2
- Bit Rate : 8 Mbps
- Region : 1, 2, 3, 4, 5, 6
- Menu : None (Auto start, Continuous playback)
- Subtitle : Exist (Indicates Chapter No.)
- Physical Characteristics : Complies with DVD Specifications for Read-Only Disc Part1 Physical Specificat
Version 1.0 However, thickness of a substrate is managed as described
specifications.
- Thickness of substrate : $0.63 \pm 0.01\text{mm}$ (It is specified thickness of transparent substrate of SL disc
shall be Max. 0.630mm in the DVD Specifications)
- File System : UDF 1.02
- Application : Complies with DVD Specifications for Read-Only Disc Part3 Video Specification
Version 1.0
- Content Protection
CSS : None



Imaged figure of disc in section

Values in this sheet are measured by the equipments ALMEDIO-owned. Appearance and specifications are subject to change without notice.

3. Content

Chapter No.	Time		Video Description		Audio Stream 1		Audio Stream 2			Start Position		
	min	sec	Contents	Rate Mbps	Dolby Digital		Rate kbps	Dolby Digital		Rate kbps	PSN hex	LSN hex
					Lch	Rch		Lch	Rch			
1	2	49	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	30145	145	
2	3	04	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	46AEA	16AEA	
3	3	19	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	5F459	2F459	
4	3	34	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	79D7C	49D7C	
5	3	49	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	96657	66657	
6	4	04	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	B4EE7	84EE7	
7	4	19	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	D573A	A573A	
8	4	34	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	F7F45	C7F45	
9	4	49	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	11C6FF	EC6FF	
10	5	03	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	142E6D	112E6D	
11	5	18	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	16B566	13B566	
12	5	33	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	195C19	165C19	
13	5	48	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	1C2283	192283	
14	6	03	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	1F089F	1C089F	
15	6	18	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	220E81	1F0E81	
16	1	35	Motion Picture	8	Music	384	400Hz -10dB	1kHz -10dB	384	25341F	22341F	
END	70	07								25FE78	22FE78	

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<Proper handling of the disc>

Do not write on the surface with a pen and others, nor put a sticker on it.

Do not expose the disc to direct sunlight, nor leave it in the place of high temperature and high humidity.

After playing, store the disc in its own case.

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