

ASYMMETRY CHECK TEST CD

For Checking CD Players and CD Drives

SCD-4001

1. Purpose of use, Features

SCD-4001 is a Test Disc designed for confirmation of operation for the disc its Asymmetry values varying of CD Players and Drives etc..

Asymmetry values are set 4 steps of -0.07、-0.13、-0.02、+0.0 on respective tracks.

Disc format is CD-DA.

It is recorded White noise on respective tracks.

2. Specifications

- Disc type : CD-DA Disc
- recorded time : 12min. 8sec.
- Physical Characteristics *
- Outer diameter : 120 ± 0.3 mm
- Center hole diameter : 15.0 +0.1/ -0 mm
- Disc thickness : 1.2 +0.3/ -0.1 mm
- Scanning velocity : 1.25 m/s (for reference)
- Track pitch : 1.6 μ m (for reference)
- Eccentricity : ≤60 μ m 0-p
- Radial tilt (β angle) : ≤ ±0.6 deg
- Asymmetry

Track No.1	-0.07	For reference Asymmetry, value specified in CD Specifications: -0.15 ~ +0.05
Track No.2	-0.13	
Track No.3	-0.02	
Track No.4	+0.05	

* Physical Characteristics comply with Compact Disc Digital Audio System.

3. Content

Track No.	Time		Contents	Channel	Level dB
	min	sec			
1	3	00	White noise	L & R	-10
2	3	00	White noise	L & R	-10
3	3	00	White noise	L & R	-10
4	3	00	White noise	L & R	-10
TOTAL TIME (Including pause time) 12min 8sec					

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

<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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