

Hi-quality AV Mechanisms  
**TANASHIN**



#### SINGLE CD MECHANISM

## TN-2007

About 10 years after our entry into the CD market. High-performance model developed based on our accumulated knowhow.

#### SALES POINT

- 1.High-performance CD mechanism for Automotive standards. "
2. Realized the high vibration-performance and rattle-performance by high reliability design."
- 3.Only 2 motors technology with Loading and Feeding functions by single motor.
- 4.It can play with 8cmdisc. (option)
- 5.It is Available to deliver with Mecha-Model. (option)

#### SPECIFICATION

1.Damper	Oil Damper (3 pieces)
2.PICK-UP	JVC-KENWOOD OPTIMA-726A
3.LD/FEED-MOTOR	MABUCHI FF030SA-1D200AJ
4.SPINDLE-MOTOR	MABUCHI RF300EA-1D390AJ
5.Rated Voltage	5.5V
6.Jitter	Max. 30ns (Tr. No.1)
7.RF Level	1.25V.p-p
8.Loading Time	Max. 4 sec
9.Weight	400±30 g
10.Dimension	138.2(W) × 126.8(D) × 25.8(H) mm

#### APPLICATION

- 1.For Car Stereo use CD Player
- 2.For Car Navigation CD-ROM Player

#### LINEUP

	2007-001V	2007-002V	2007-003V	2007-004V
Pick-up	JVC-KENWOOD OPTIMA-726A			
8cm Disc	--	●	--	●
Substrate connection	With Relay PWB	With Relay PWB	Wire Harness	Wire Harness