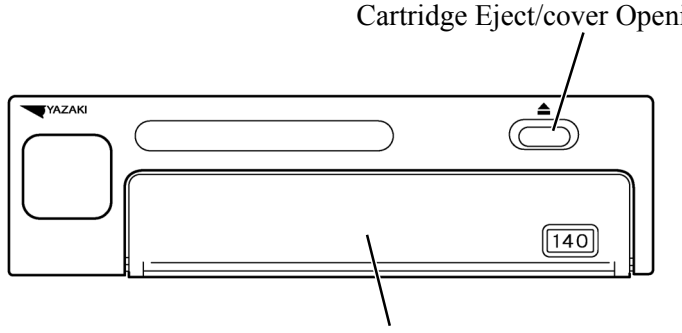
■ DETAIL

1. Tachograph Assembly

The tachograph assembly is an electronic analog recorder that can record vehicle speed (instantaneous velocity) and travel distance to chart sheet. The maximum recordable speed is 140 km/h, and there are 2 recording-time types: 1 day and 7 days.

► Tachograph Assembly ◄



0479BE11

► Functions of Each Section of the Tachograph Assembly ◄

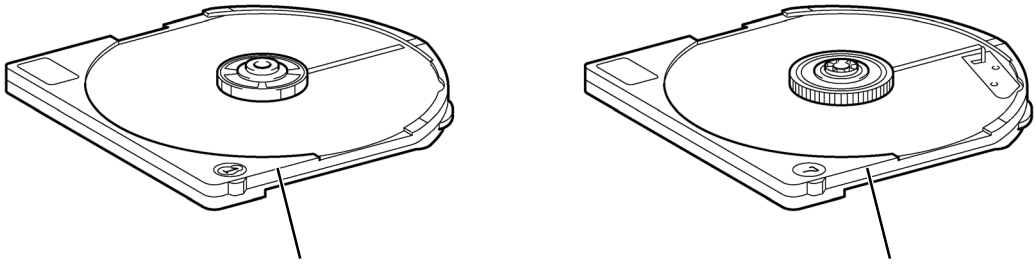
Component	Function
Cartridge eject/cover opening button	Eject the cartridge assembly and open or shut the cover.
Opening/shutting cover (cartridge inserting place)	Door for cartridge assembly.

2. Cartridge

- The cartridge assembly was provided in 2 types depending on the recording time: 1 day and 7 days.
- The cartridge assembly inserted in the tachograph assembly is connected by the clock and gear within the tachograph assembly. The chart sheet set in the cartridge rotates once every 24 hours*[1] and 26 hours*[2] for the 1-day recording time model and 7-day recording time model, respectively.

HINT:
***[1]: 1-day recording time model**
***[2]: 7-day recording time model**

► Cartridge Assembly ◄



0479BE85