

Phasemation

# CC-1200DR

BALANCED PHONO CABLE

## Owner's Manual

### Main Features

#### 1. A Balanced Transmission of the Cartridge Output

The power generation of the MC cartridge is by the coil. Since opposite phase (push-pull) signals are generated at both ends of the coil, it makes a balanced operation. Therefore, balanced transmission to the phono amplifier is the utmost way to minimize loss. The weak voltage of the cartridge is what makes it exert its strength.

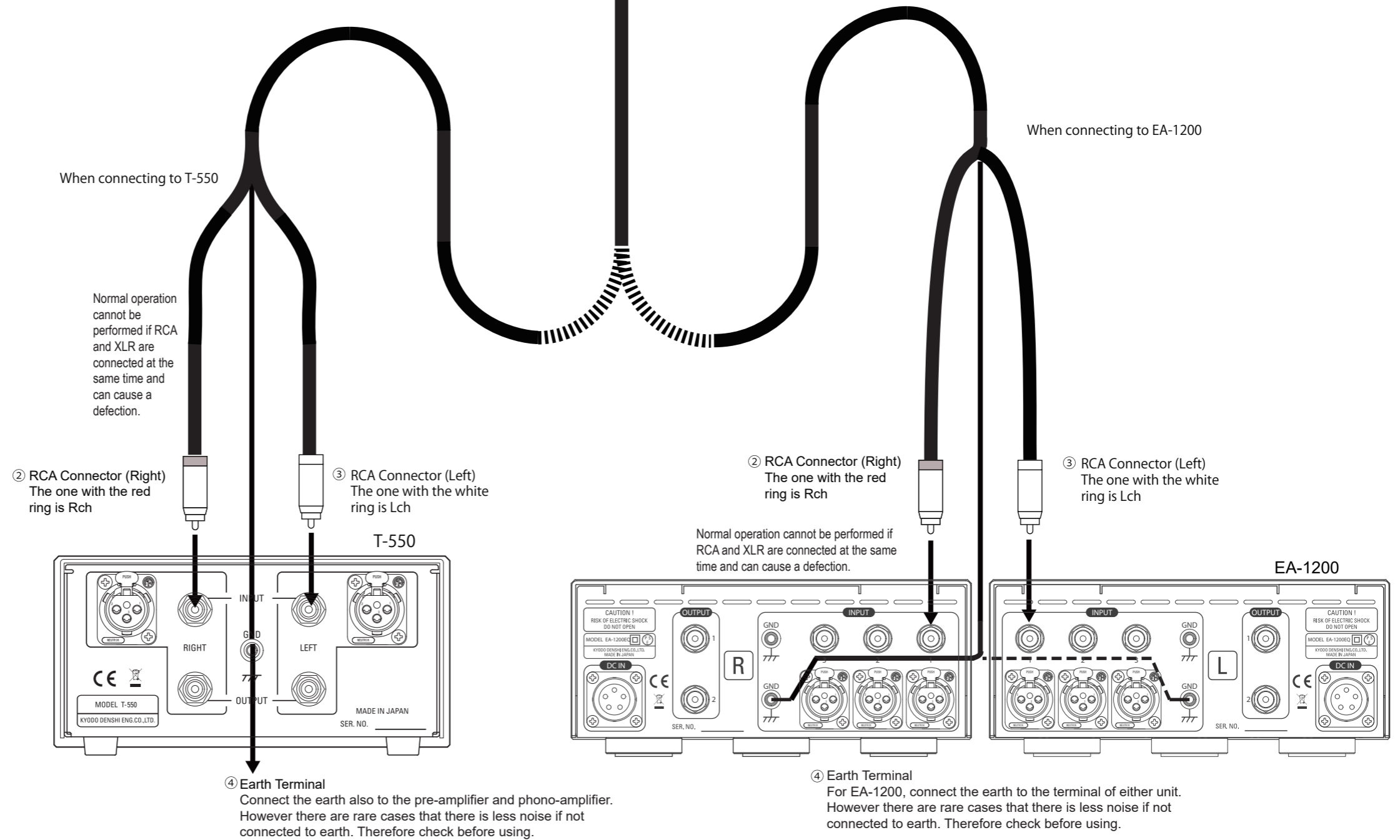
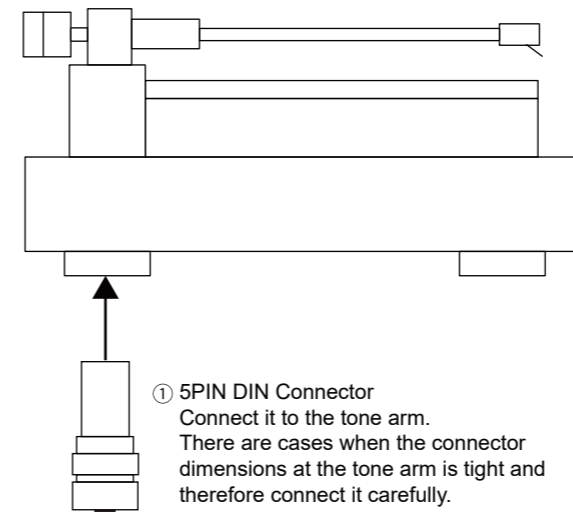
#### 2. PC TripleC Material

In order to bring out 100% of the cartridge's performance, an ultra-thick PC Triple C wire of 1.25 Sq (mm<sup>2</sup>) was adopted. PC Triple C's low distortion rate and high conductivity allow the weak signal from the cartridge to be transmitted to the phono amplifier without loss of signals.

#### 3. Rhodium Plating

The DIN Connector and RCA plug are rhodium-plated which has a reputation for high sound quality.

### Names, Functions, and Connections



Phasemation

Kyodo Denshi Engineering Co., Ltd.  
8-40-17 Shinyoshidahigashi, Kohoku-ku,  
Yokohama-shi, Kanagawa 223-0058 Japan  
TEL: +81-45-710-0975  
FAX: +81-45-710-0976  
E-mail: info@phasemation.com  
URL: https://www.phasemation.com