

*Phasemation*

# CC-1000D

BALANCED PHONO CABLE

## Owner's Manual

### Main Features

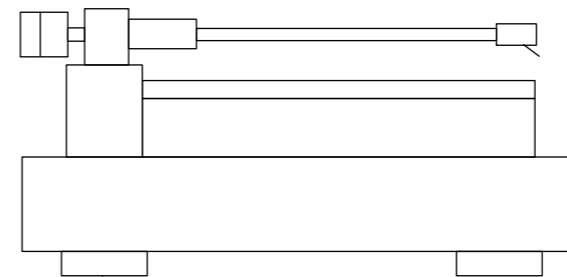
#### 1. Balanced transmission for an output of cartridge

It is achieved by the coil that the MC cartridge generates electricity. The reverse phase signals (push-pull signal) are generated at the end terminals of the coil; therefore, a balanced operation is performed. For this reason, it can minimize a loss that are transmitted up to the phono-amplifier through the balanced transmission. The ability is clearly shown because the voltage of the cartridge is very slight.

#### 2. Preventing the cord of a 5-pin DIN connector from being cut

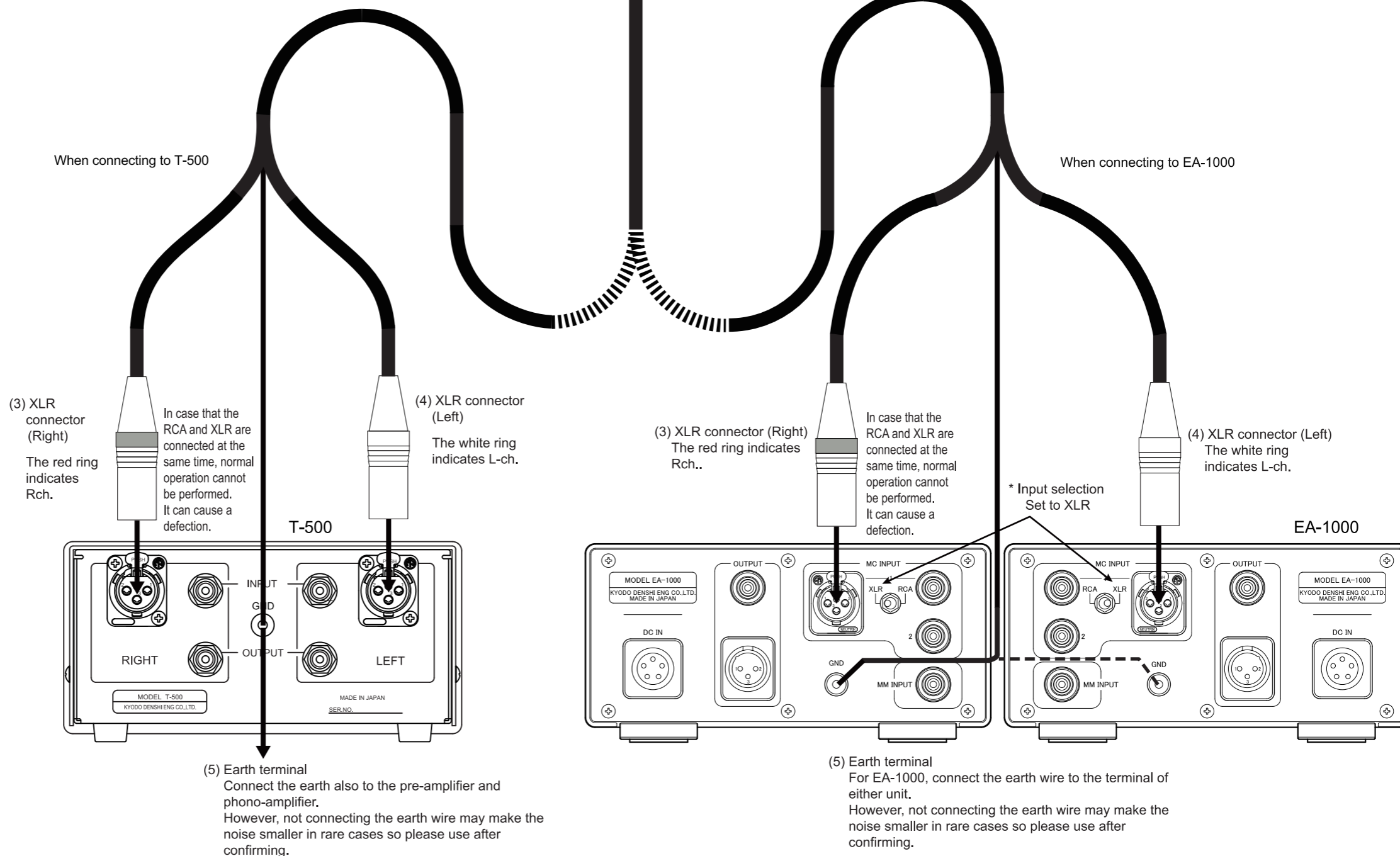
The output connector of the tone arm has a structure of which the cord is easy to be cut. It is most dangerous when pulling out the connector from the tone arm. In this product, a wire to pull out the 5-pin DIN connector is added. Never pull it out by pulling the cable so please pull it out by holding the connector or by pulling the wire.

### Names, Functions and Connections



(1) 5-pin DIN connector  
Connect it to the tone arm.  
The connector dimensions of the tone arm may be tight. In this case, please connect it carefully.

(2) Wire for preventing the cord from being cut  
When removing the 5-pin DIN connector from the tone arm and when you cannot hold the connector, please remove it by using this wire made for preventing the cord from being cut.



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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: http://www.phasemation.com