

*Phasemation*

# CC-1000D

BALANCED PHONO CABLE

## Owner's Manual

### Main Features

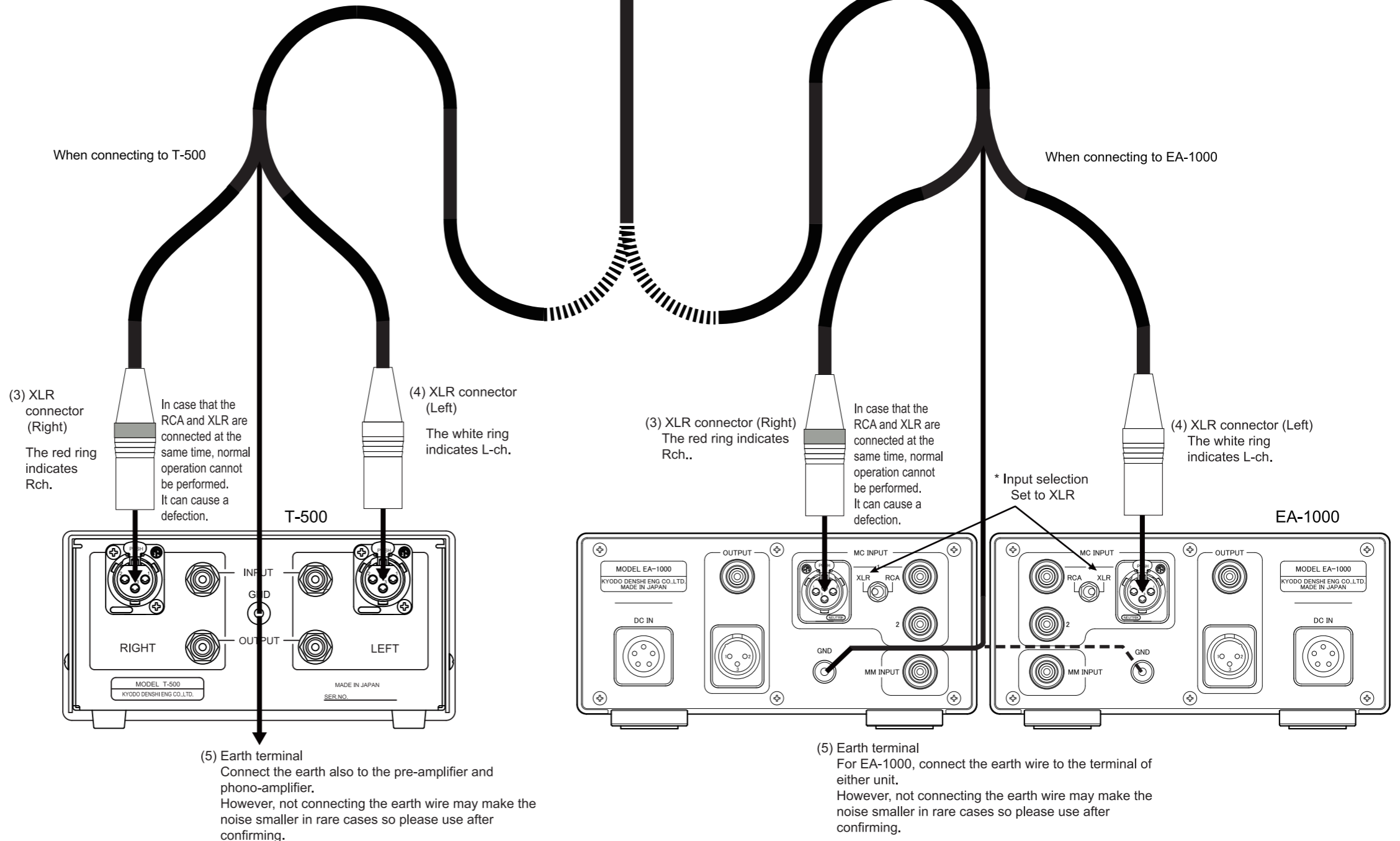
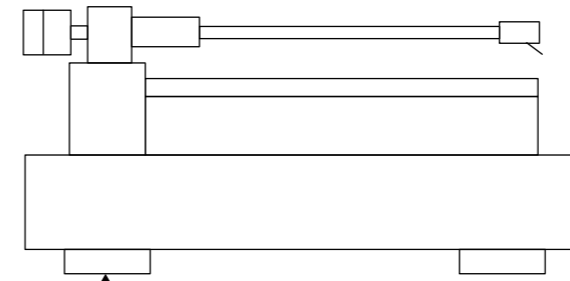
#### 1. Balanced transmission for an output of cartridge

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



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