

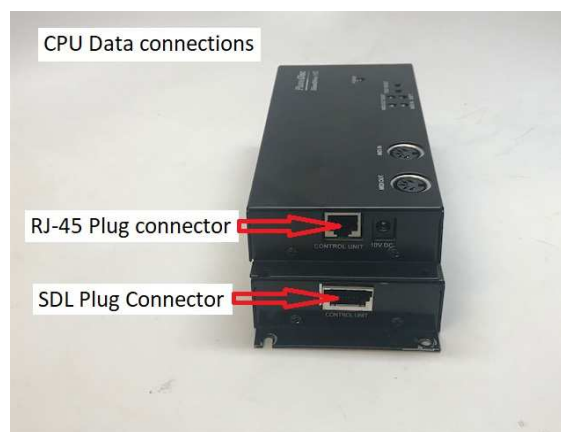
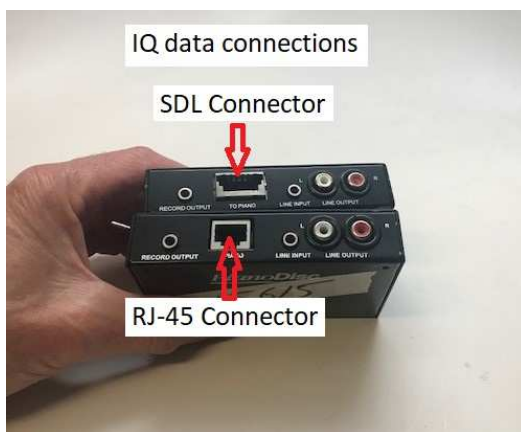
PianoDisc Component and Plug Identification

Because of the different type of plugs used on components thru time it is necessary to identify the plugs and cables style for the purpose of selecting the correct cable replacement. The following document covers important information on upgrades, adapter cables, components and cable identification (including part numbers). Please read carefully.

1. Where is the serial number of the kit found? The SN can be found on the power supply or control unit.
2. What systems can or cannot be upgraded?
 - For a PDS-1000 – The complete system must be replaced.
 - For a PDS-32 the complete system must be replaced.
 - For PDS units made before 1997 – the complete system must be replaced.
 - For units from 1997 (Silent Drive) and newer the solenoid system and power supply can be used.

NOTE: It is recommended that the power supply be replace during Prodigy Upgrade.

Part and connector identification



#7 Power Supply



#8 Power Supply



#9 Power Supply

(The three power supplies pictured above supply both low and high DC voltage)



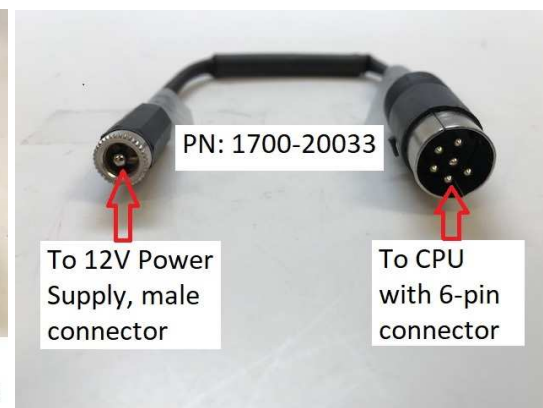
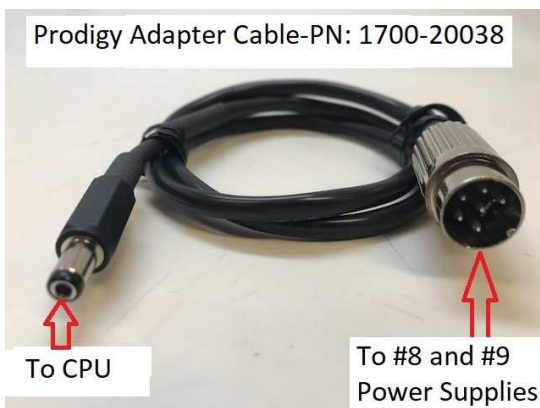
(Supplies only high DCV)

(Supplies only high DCV)

The power supply above supplies
Only the low DCV)

(The 2 power supplies above supply only the high DCV)

Adapter Cables for Power Supplies



New CPU to older Power Supplies

New Power Supply to older CP

Adapter cables-cont.

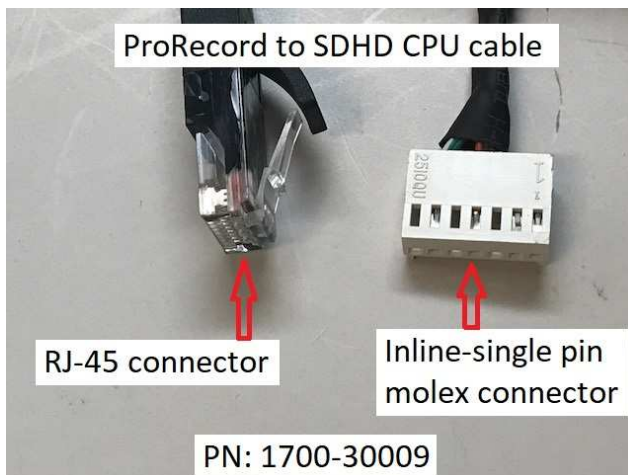


The pedal adapter cable above connects the RCA pedal connector to a 2-pin direct to the bass driver board.

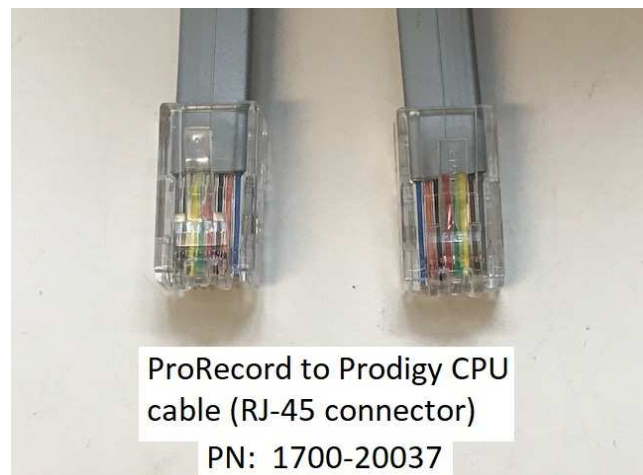


The cable above is used for iQ to CPU connection. (Not used currently)

ProRecord to iQ connecting cables



The cable above is used to connect the ProRecord/ProScan to the HDSD CPU. (CPU before Prodigy)



The Cable above is used for ProRecord/ProScan to Prodigy CPU (Cable currently used)

Cable Identification cont. (Currently used)

