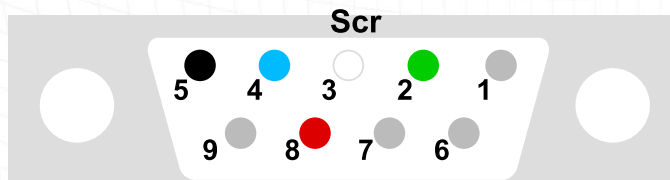
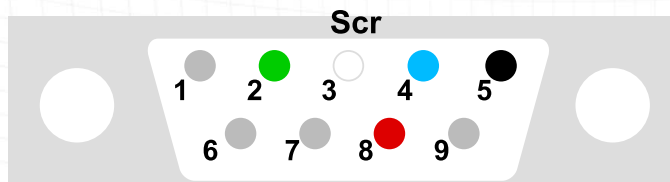


LA100 Application Note 31: Replacing DIN Connectors with D-types (LA100 mk3)

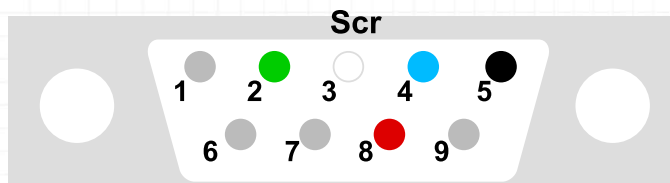
Direct link cable (LA101 to LA102) - Male D-type (solder side)



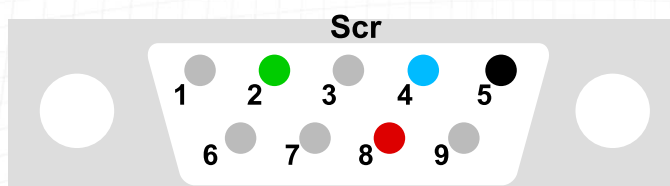
Direct link cable (LA101 to LA102) - Female D-type (solder side)



Interface cable - Female D-type (solder side)



Printer cable - Female D-type (solder side)



1. Cut off the DIN connectors.
2. Remove 20mm from the sheath of the cable.
3. Gather the screen and twist to one point.
4. Cut off the yellow wire and the plastic core.
5. Strip around 3mm from the other 5 wires and tin.
6. Put the D-type in a vice and insert the wires into the corresponding wells of the connector and solder in place.
7. Solder the screen to the shell of the D-type nearest to the pins.
8. Fit D-type covers.

1. Repeat above instructions - note only one female D-type to change on interface cable.

1. Repeat as above - note wire is cut and not soldered to pin 3,

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