

Features

- Adapter provides an easy and quick banana jack connection by replacing the screw in a terminal strip or control panel.
- Allows a standard sheathed or unsheathed banana plug / patch cord to securely connect to a terminal strip.
- Helps to avoid accidental arc-over by eliminating the usage of alligator clips, or test probe "slip offs" during measurement applications.
- Perfect for use with model **73087** jumper test lead sets in *peer-checking system* test sequences.
- For more information, please visit our "[Articles](#)" section on nuclear applications at [www.3m.com](#)



Materials

Banana Jack:
Insulation:

Nickel-plated Brass
Polypropylene

Specifications

Voltage:

600 Vrms, Maximum voltage for *hands free use*.

For CE compliance, do not hold in hand when voltages exceed 33 Vrms / 70 Vdc

Current:

20 A

Operating Temperature:

-10° C to +80° C (+14° F to 176° F)

Torque In/Lb.:

73084:	7
73085:	20
73086:	20
73088:	16

Dimensions



Model 73086, 10-32 Female Terminal Jack

