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.pomonaelectronics.com.*

Materials

Banana Jack: Nickel-plated Brass
Insulation: Polypropylene V-2

Specifications

Voltage: 600 Vrms, Maximum voltage for *hands free use.*
                For *CE complianc*e, do not hold in hand when voltages exceed 33 Vrms / 70 Vdc
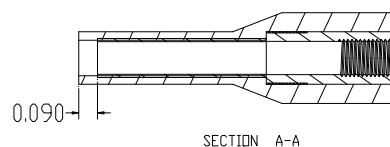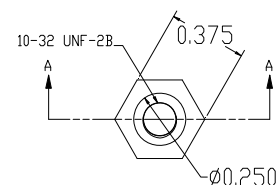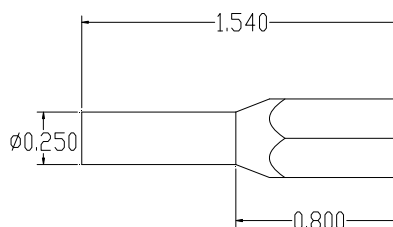Current: 20 A
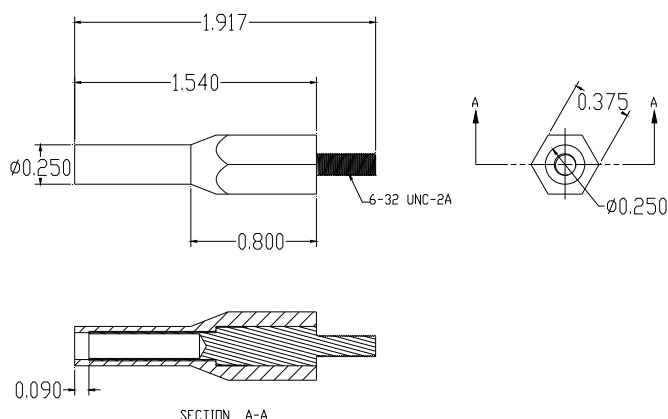Operating Temperature: -10⁰ C to +80⁰ C (+14⁰ F to 176⁰ F)

Operating Temperature: -10^0 C to $+80^0$ C ($+14^0$ F to 176^0 F)

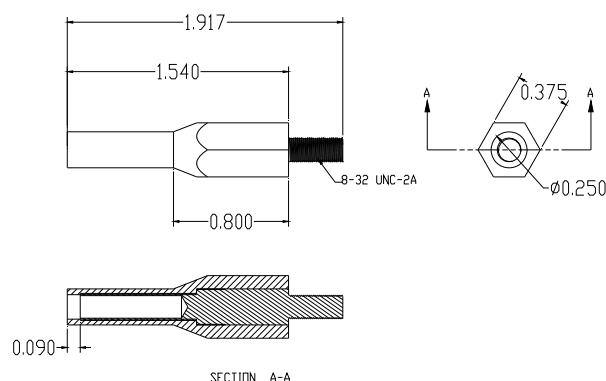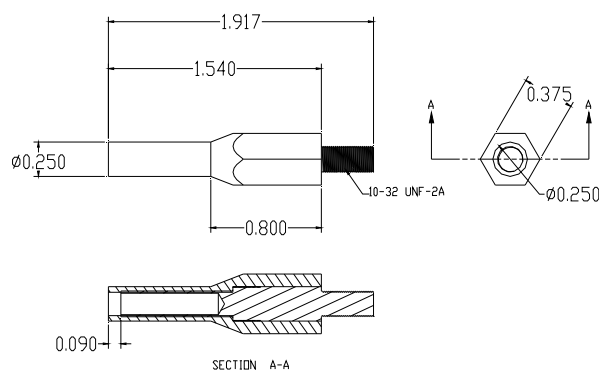Torque In/Lb.:   **73084**:   7
                73085:   20
                73086:   20
                73088:   16

Dimensions

Model 73086, 10-32 Female Terminal Jack

Model 73084, 6-32 Male Terminal Jack

Model 73088, 8-32 Male Terminal Jack

Model 73085, 10-32 Male Terminal Jack

Ordering Information

Model: **73084, 73085, 73086, 73088**
Standard Colors: -0 Black, -2 Red, -4 Yellow, -6 Blue
Ordering Example: **73084-2**, (**73084** terminal jack with Red insulation)

All dimensions are in inches. Tolerances (except noted): .xx = ±.02" (,51 mm), .xxx = ± .005" (,127 mm). All specifications are to the latest revisions. Specifications are subject to change without notice. Registered trademarks are the property of their respective companies.

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