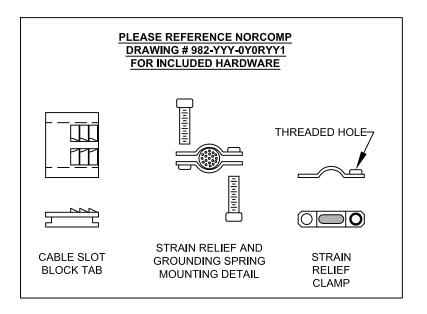
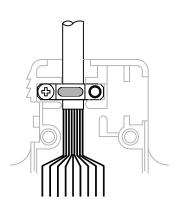
# DESCRIPTION: BACKSHELL ASSEMBLY INSTRUCTIONS - PLASTIC JACKSCREWS STRAIN RELIEF RECESS AREA

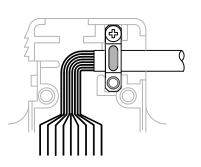


### **ASSEMBLY INSTRUCTIONS:**

- 1. SELECT THE CABLE ENTRY PORT NEEDED, PLACE THE SLOT BLOCKING TAB IN THE OTHER SLOT MAKING SURE IT IS FULLY SEATED. INSERT THE CABLE THROUGH THE CABLE SLOT ENTRY TAB
- 2. PREPARE CABLE ENDS, CONNECT TO CONNECTOR
- 3. CLAMP STRAIN RELIEF ONTO CABLE MAKING SURE CABLE JACKET IS BELOW STRAIN RELIEF
- 4. INSERT THE STRAIN RELIEF INTO THE STRAIN RELIEF RECESS AREA IN ONE HALF OF THE HOOD MAKING SURE THE CABLE SLOT ENTRY TAB IS FULLY SEATED
- 5. PLACE THE OTHER HALVE OF THE HOOD ON TOP OF THE FIRST HALF, MAKING SURE NO WIRES ARE PINCHED AND SNAP THE TWO HALVES TOGETHER MAKING SURE THEY ARE FULLY SEATED







ITEM No. 1, 3 & 4 SIDE ENTRY

## ROHS COMPLIANT

**PLASTIC** 

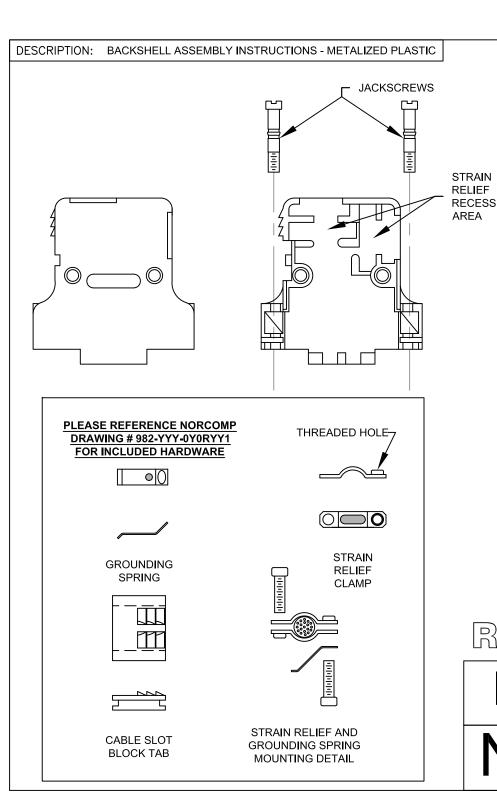


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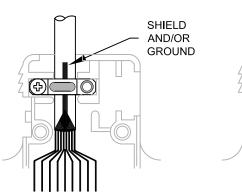
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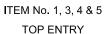
DWG NO. BACKSHELL - 982 SERIES

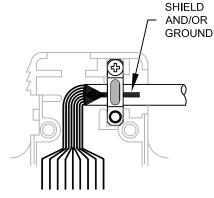


### **ASSEMBLY INSTRUCTIONS:**

- 1. SELECT THE CABLE ENTRY PORT NEEDED, PLACE THE SLOT BLOCKING TAB IN THE OTHER SLOT MAKING SURE IT IS FULLY SEATED. INSERT THE CABLE THROUGH THE CABLE SLOT ENTRY TAB
- 2. PREPARE CABLE ENDS, CONNECT TO CONNECTOR
- 3. CLAMP STRAIN RELIEF ONTO CABLE MAKING SURE CABLE JACKET IS BELOW STRAIN RELIEF. INSERT THE GROUNDING SPRING AS SHOWN IN DETAIL
- 4. IF CABLE IS SHIELDED, FOLD SHIELD AND/OR GROUND WIRE BACK UNDER STRAIN RELIEF. CUT OFF ANY EXCESS WIRE SO IT DOES NOT STICK OUT OF THE HOOD
- 5. INSERT THE STRAIN RELIEF INTO THE STRAIN RELIEF RECESS AREA IN ONE HALF OF THE HOOD MAKING SURE THE CABLE SLOT ENTRY TAB IS FULLY SEATED
- PLACE THE OTHER HALVE OF THE HOOD ON TOP OF THE FIRST HALF, MAKING SURE NO WIRES ARE PINCHED AND SNAP THE TWO HALVES TOGETHER MAKING SURE THEY ARE FULLY SEATED







ITEM No. 1, 3, 4 & 5 SIDE ENTRY

# RoHS COMPLIANT

# METALIZED PLASTIC



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