## $3 \mathrm{M}^{\mathrm{TM}}$ D Sub EMI Junction Shell

## Metalized Plastic



- Protection from EMI/ESD
- Easy assembly helps reduce time and labor to ensure low applied cost
- Light weight, compact design
- Strain relief compensates for multiple cable diameters
- Jackscrews provide positive retention
- For regulatory information about this product, visit 3M.com/regs or contact your 3M representative


## Physical

Shell:
Material: ABS
Plating: Nickel over Copper

## Compression Insert:

Material: Thermoplastic Elastometer
Flammability: UL 94V-0
Durometer: $75 \pm 5$
Hardware: (2) Jackscrews \#4-40 × . 438
(2) Saddle Washers
(2) Nuts 4-40 UNC for $9,15 \& 25$ position
(3) Nuts 4-40 UNC for 37 position
(2) Screws 4-40 UNC for $9,15 \& 25$ position
(3) Screws 4-40 UNC for the 37 position

Material: Steel
Plating: Zinc
Mounting Hardware: See Specification Sheet TS-0142

## Environmental

Temperature Rating: $0^{\circ} \mathrm{C}$ to $+75^{\circ} \mathrm{C}$

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Safety Data Sheet: Consult Safety Data Sheet before use.

Regulatory: For regulatory information about this product, contact your 3M representative.

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