## $3 \mathrm{M}^{\mathrm{TM}}$ 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 $+75^{\circ} \mathrm{C}$

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

## Metalized Plastic



Safety Data Sheet: Consult Safety Data Sheet before use.

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

Technical Information: The technical information, recommendations and other statements contained in this document are based upon tests or experience that 3M believes are reliable, but the accuracy or completeness of such information is not guaranteed.

Product Use: Many factors beyond 3M's control and uniquely within user's control can affect the use and performance of a 3M product in a particular application. Given the variety of factors that can affect the use and performance of a 3 M product, user is solely responsible for evaluating the 3 M product and determining whether it is fit for a particular purpose and suitable for user's method of application.

Warranty, Limited Remedy, and Disclaimer: Unless an additional warranty is specifically stated on the applicable 3M product packaging or product literature, 3M warrants that each 3M product meets the applicable 3M product specification at the time 3M ships the product. 3M MAKES NO OTHER WARRANTIES OR CONDITIONS, EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OR CONDITION OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR ANY IMPLIED WARRANTY OR CONDITION ARISING OUT OF A COURSE OF DEALING, CUSTOM OR USAGE OR TRADE. If the 3M product does not conform to this warranty, then the sole and exclusive remedy is, at 3M's option, replacement of the 3M product or refund of the purchase price.

Limitation of Liability: Except where prohibited by law, 3M will not be liable for any loss or damage arising from the 3M product, whether direct, indirect, special, incidental or consequential, regardless of the legal theory asserted, including warranty, contract, negligence or strict liability.

## 3M

## 3M Electronics Materials Solutions Division

6801 River Place Blvd.
Austin, TX 78726-9000
U.S.A.

1-800-225-5373
www.3m.com/interconnect/

Please recycle. Printed in USA.
© 3M 2019.
All rights reserved.
3 M is a trademark of 3 M Company.

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components
Click to view similar products for 3m manufacturer:
Other Similar products are found below :
SC401U 98-0003-3071-6 80-0012-6467-2 00-054007-70220-7 00-054007-34717-0 5952-3/4"x15yds 021200-40230 6840-2X50-GRAY 6A11-A0121-007.0-0 701-W 7993MP-2CIRCLE-100 FDV14-187C 8124/14 812510-100 8125/17 813216 8204-3LFM 8425-8 MNG14BCX FP301-1/8-6"-Black FV14-6C 920102-01-25-R 927739-40 929835-01-28-RK 929974-01-40-R 951240-2520-AR-PR 960X/980X 98-0003-3075-7 HF365/16SF HF36564-100 HF625/26-30 1/2-5-4492W 1/2-5-5430 1/2-5-850S 1/2-5-3431 12X12-6-4056B 12X12-6-433 $12 \mathrm{X12-6-4930} 13-500-\mathrm{NB}$ 14526-EZ5B-300-02C 1-4-4658F 14520-EZAB-300-0EC DSTK9013-3420 DSTK9015-3402 14T26-SZLB-200-0LC 14T50-SZWB-100-0NC 1-5-3437 1-5-4943F 1-5-363 1-5-4959

