## D-200-82 Product Details



D-200-82
TE Internal Number: D17660-000
Active

## MiniSeal Splices

Always EU ROHS/ELV Compliant (Statement of
Compliance)
Product Highlights:

- Splice Type = Butt [in-line]
- Nickel Wire Material
- Crimp Barrel Size = 238-1186 CMA
- Side 1 Max. \# of Wires = 1
- Side 2 Max. \# of Wires $=1$

View all Features

Documentation \& Additional Information

| Product Drawings: <br> - In-Line Splice Sealing System, 1 to 1 Nickel Plated ... (PDF, English) | Related Products: <br> - Tooling |
| :---: | :---: |
| Catalog Pages/Data Sheets: <br> - RAYCHEM_D-200_MINISEAL_CRIMP_SPLICES (PDF, English) |  |
| Product Specifications: <br> - None Available |  |
| Application Specifications: <br> - None Available |  |
| Instruction Sheets: <br> - None Available |  |
| CAD Files: <br> - None Available |  |

Product Features (Please use the Product Drawing for all design activity)

## Product Type Features:

- Splice Type = Butt [in-line]
- Wire Material $=$ Nickel
- Connection Type = Crimp
- Color Code = Red
- Insulation Material $=$ Heat-Shrinkable, Transparent, RadiationCrosslinked, Modified Fluoropolymer
- Comment $=$ Parts will meet all performance requirements of SAE AS-81824 when properly installed.

Termination Related Features:

- Wire/Cable Size (AWG) = $20-26$

Body Related Features:

- Crimp Barrel Size (CMA [mm²]) $=238-1186$ [0.12-0.60]

Industry Standards:

- Government/Industry Qualification = No
- RoHS/ELV Compliance $=$ RoHS compliant, ELV compliant
- Lead Free Solder Processes $=$ Not relevant for lead free process
- RoHS/ELV Compliance History = Always was RoHS compliant


## Conditions for Usage:

- Operating Temperature (Max.) $\left({ }^{\circ} \mathrm{C}\right)=200$

Operation/Application:

- Application Type $=$ Wire to wire splicing

Other:

- Brand = Raychem
- Crimp Barrel Plating $=$ Nickel

Housing Related Features:

- MIL Specification [MIL-S-81824] = No
- Side 1 Max. \# of Wires $=1$
- Side 2 Max. \# of Wires $=1$
- Side 1 Sealing Insert I.D. (mm [in]) $=2.16$ [0.085]
- Side 2 Sealing Insert I.D. $(\mathrm{mm}[\mathrm{in}])=2.16$ [0.085]

