Search Results

Evaluate
- FAQ's

Design a Solution
- Application Notes
  - PDF WW-TMAN08- F ..
- Part Drawings
  - PDF DISCOGRIP Fe

How to Buy
- Bill of Material
- Favorite Products List
- Locate Distributor

Home > Products Overview > Search Results >

Current refinements (click ☒ to remove) Search Tips

☒ **Text Search: 'DPF18206FIBR3K'**

Your search criteria matched only one product, shown below

DPF18206FIBR3K

Premium grade nylon housing provides insulation crimp for superior wire insulation strain relief. Nylon insulation is rated at 600 volts and designed for up to 105° C (221° F) operating temperature.

• Continuously molded design provides reliable, consistent performance through the applicator for a high quality termination every time
• Disconnect can be inserted and removed from the male tab without the use of tools for lower installed cost
• Premium nylon insulation retains its shape when crimped and provides a tight grip around the wire insulation for maximum strain relief
• Fully insulated design provides protection from electrical shorts
• Internal wire stop assures proper length of insertion into terminal barrel, providing a higher quality connection
• UL Flammability UL 94V -2, maximum insulation temperature 221°F (105°C)
• UL and CSA rated up to 600 V per UL 310

Part Number	DPF18206FIBR3K
RoHS Compliancy Status	Compliant
Part Description	Female disconnect, restricted fully insulated premium nylon, 22- 18 AWG wire range, .187/.205 x .020 in. (4.8/5.2 x .5mm) tab size.
Product Type	Disconnects - Reel Fed
CSA Certified	Yes
UL Listed	Yes
Height (In.)	0.22
Height (mm)	5.6
Length (In.)	0.78
Length (mm)	19.8
Width (In.)	0.31
Width (mm)	7.9
CA-800/EZ Series Crimp Die	CD-800-10
CA9 Series Crimp Die	CD9-10A
CE Compliant	No
Insulation	Nylon
Max. Ins.	0.106
Max. Ins. (mm)	2.7
Panduit Color Code	Red
Pieces Per Reel	3000
Plating Type	Tinned
Pricing Description	Fem Discon, restricted fully insul prem nyl, 22- 18 AWG, .187/.205 x .032 tab
Tab Size (In.)	0.187/0.205 x 0.020
Tab Size (mm)	4.8/5.2 x 0.5
Temperature Rating	221 Degrees Fahrenheit (105 Degrees Celsius)
Wire Range	22 – 18 AWG
Wire Range (mm^2)	0.5 – 1.0
Min. Order UOM	PC
Min. Order Qty.	3000
BOM Qty. (# of Pkgs.)	0
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