

RXEF075S Product Details

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PolySwitch Resettable Devices

Always EU RoHS/ELV Compliant

([Statement of Compliance](#))

Product Highlights:

- ?

Radial Application
- ?

Vmax Operating = 72 V
- ?

Vmax = 72 V
- ?

Imax = 40 A
- ?

Family Name = RXEF

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RXEF075S

(RF0418 - 000)

TE Internal Number: RF0418

- 000

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Documentation & Additional Information	
Product Drawings: ? None Available Catalog Pages/Data Sheets: ? CP CATALOG 2011 -RADIAL -LEADED (PDF, English) Product Specifications: ? RXEF075S (PDF, English) Application Specifications: ? None Available Instruction Sheets: ? None Available CAD Files: ? None Available	Additional Information: ? Product Line Information Related Products: ? Tooling
List all Documents	

Product Features (Please use the Product Drawing for all design activity)	
Product Type Features: ? UL File Number = E74889 ? CSA File Number = 78165C Electrical Characteristics: ? Vmax Operating (V) = 72 ? Vmax (V) = 72 ? Imax (A) = 40 ? IH (Room Temperature) (A) = 0.75 ? IT (Room Temperature) (A) = 1.50 ? Rmin (?) = 0.25 ? Rmax (?) = 0.400 ? R1 Max [Post Trip] (?) = 0.60 ? Power Dissipation (Typical) (W) = 0.92 Termination Features: ? Construction = Radial, Through Hole Body Features: ? Lead Type = Straight Contact Features: ? Family Name = RXEF	Configuration Features: ? Coating = Coated Industry Standards: ? RoHS/ELV Compliance = RoHS compliant, ELV compliant ? Lead Free Solder Processes = Wave solder capable to 240°C, Wave solder capable to 260°C, Wave solder capable to 265°C ? RoHS/ELV Compliance History = Always was RoHS compliant ? TUV Certificate No. = R72041428 Environmental: ? Operating Temperature (Max.) (°C) = 85 Operation/Application: ? Application = Radial Packaging Features: ? Packaging Method = Bulk Other: ? Brand = Raychem

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