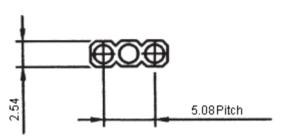
Radial Lead Micro Fuseholder

TR5 Style Fuses







Dimensions: Millimetres

Features:

- · Precision turned pins
- Twist free construction
- Low profile
- High retention design prevents fuse walkout during heavy vibrations
- Side and end stackable
- · Anti wicking pin design
- High solderability pin design
- · 200 operations minimum life

Specifications:

Housing : Glass filled polyester Insulation Resistance : 10^3 MΩ at 100 V Temperature Range : -55 to 125° C

Contact : Beryllium copper, heat treated Plating : 2 µm / 80 µ Inches nickel 5 µm / 200 µ Inches tin

 $\begin{array}{lll} \text{Current Rating} & : 3 \text{ A} \\ \text{Contact Resistance} & : <4 \text{ m}\Omega \\ \text{Insertion Force} & : <250 \text{ g} \\ \text{Withdrawal Force} & : >50 \text{ g} \\ \end{array}$

Part Number Table

Number of Poles	Part Number
2	MCBK/PCS

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