Film Fixed Resistor Network - Page 1 of 1



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| Electri | cal Resistance: |
|---------|------------------------------|
| 100.00 | 0 ohms each resistor |
| Resist | ance Tolerance In Percent: |
| -5.000/ | /+5.000 each resistor |
| Inclos | ure Method: |
| Encaps | sulated |
| Termir | nal Quantity: |
| 8 | |
| Termir | nal Type: |
| Pin | |
| Reliab | ility Indicator: |
| Not est | ablished |
| Termir | nal Length: |
| 0.135 i | nches |
| Body I | _ength: |
| 0.978 i | nches |
| Body \ | Nidth: |
| 0.105 i | nches |
| Body I | Height: |
| 0.342 i | nches |
| Schem | natic Diagram Designator: |
| Balanc | ed ladder network |
| Power | Dissipation Rating In Watts: |
| 2.000 t | otal network |
| Identic | al Value Resistor Quantity: |
| 4 each | resistor |
| Style [| Designator: |
| Single | inline |
| Shelf L | _ife: |
| N/a | |
| Unit O | f Measure: |
| | |
| Demili | tarization: |
| No | |
| Fiig: | |
| A001a | 0 |