Radio Frequency Transformer - Page 1 of 1



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| Reliabi | ility Indicator: |
|----------|--|
| Not est | ablished |
| Freque | ency Rating: |
| 100.0 k | ilohertz single component |
| Coil Fo | orm Type: |
| Solid si | ingle component |
| Body L | Length: |
| 2.781 ir | nches |
| Body V | Nidth: |
| 1.750 ir | nches |
| Body H | leight: |
| 1.750 iı | nches |
| Distan | ce Between Mounting Facility Centers: |
| 0.875 iı | nches single mounting facility single center group |
| Inclosu | ure Type: |
| Fully er | nclosed |
| Mounti | ing Facility Quantity: |
| 2 single | e group |
| Mounti | ing Method: |
| Thread | ed stud single group |
| Windin | ng Function And Quantity: |
| 2 prima | ary single component |
| Thread | ly Qty Per Inch (tpi): |
| 32 sing | le group |
| Thread | I Size: |
| 0.164 iı | nches single group |
| Thread | I Series Designator: |
| Unc sin | ngle group |
| Termin | nal Type And Quantity: |
| 4 tab, s | solder lug |
| Shelf L | .ife: |
| N/a | |
| Unit Of | f Measure: |
| | |
| Demilit | tarization: |
| No | |
| Fiig: | |
| A058b0 | |