Radio Frequency Transformer - Page 1 of 1



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|      | t established  |
|------|--|
| Tra  |  |
|      | Insformer Function:                                      |
| Inte | erstage  |
| Fre  | equency Rating:  |
| 455  | 5.0 kilohertz single component                           |
| Ad   | justment Device Drive Type:                              |
| Slo  | tted screw single component                              |
| Bo   | dy Length:   |
| 1.3  | 44 inches  |
| Bo   | dy Width:  |
| 1.3  | 44 inches  |
| Bo   | dy Height:   |
| 2.3  | 44 inches  |
| Ма   | ximum Operating Temp:                                    |
| 95.  | 0 degrees celsius  |
| Dis  | stance Between Mounting Facility Centers:                |
| 0.9  | 37 inches single mounting facility single center group   |
| Inc  | losure Type:   |
| Ful  | ly enclosed  |
| Мо   | unting Facility Quantity:                                |
| 2 si | ingle group  |
| Мо   | unting Method:   |
| Thr  | readed stud single group                                 |
| Wir  | nding Function And Quantity:                             |
| 1 p  | rimary single component and 1 secondary single component |
| Th   | read Size:   |
| 0.1  | 12 inches single group                                   |
| Ad   | justment Method And Quantity:                            |
| 1 a  | djustable core single component                          |
| Thr  | read Series Designator:                                  |
| Un   | c single group   |
| Ter  | minal Type And Quantity:                                 |
| 10   | solder stud  |
| She  | elf Life:  |
| N/a  | 1  |
| Uni  | it Of Measure:   |
|      |  |
| De   | militarization:  |
| No   |  |
| Fiig | g:   |