NSN 5895-01-366-1439

Fiig: A512n0

Radio Frequency Power Divider - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5895-01-366-1439

| view Online at https://aerobasegroup.com/hsn/5695-01-366-1439 |
|--|
| Overall Length: |
| Between 0.770 inches and 0.800 inches |
| Overall Height: |
| Between 0.385 inches and 0.400 inches |
| Overall Width: |
| Between 0.370 inches and 0.400 inches |
| End Application: |
| 5895-01-333-3040 |
| Voltage Standing Wave Ratio: |
| 1.30 |
| Special Features: |
| Isolation 20 db min; insertion loss of coupled outputs 0.7 db; phase unbalance 3 deg; amplitude unbalance 1.5 db; vswr 1.3: 1 all ports, 50 |
| ohm array, 0 db input; cold rolled steel; electro tin plated; pin one is the sum port; pin two is port one; pins 3, 4, 7, 8 are ground; pin 5 is |
| port 2; pin 6 is 50 ohm termination |
| Shelf Life: |
| N/a |
| Unit Of Measure: |
| |
| Demilitarization: |
| Yes - demil/mli |