NSN 5915-00-335-9553

Pulse Forming Network - Page 1 of 1



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Special Features:

Consists of one multilapped reactor, one four section capacitor, four resistors; 50 ohm load impedance; 8.0 kilovolts dc working voltage; 148 amps peak current; minus 40.0 degrees celsius to plus 40.0 degrees celsius operating temperature range; enclosed in an oil filled hermetically sealed metal container; 8.125 in. length; 4.594 in. width; 7.906 in. height; one insulated standoff with two threaded stud terminals; one connector receptacle; four 1/4-20 unc threaded mounting studs spaced 6.812 by 3.438 in. C to c

Shelf Li	fe:
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N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A512c0