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Special Features:

Aluminum case, yellow iridite fin. IAW MIL-C-5541 CLASS 1A, 9.160 IN. LG, 2.625 IN. W PLUS 20 PCT, 1.260 IN. H, I/O FREQ RANGE 1.220 TO 1.380 GHz, I/P POWER LEVEL TO J2 PLUS 23 DBM PORM 1 DB, O/P POWER LEVEL W/POWER I/P PLUS 23 DBM TO J1 PLUS 13 DBM PORM 2 DB, J3 PLUS 20 DBM PLUS 2 MINUS 3 DB, J4 PLUS 3 DBM PORM 2 DB, J5 PLUS 15 DBM PORM 2 DB, ISOLATION J1 TO J2 60 DB, J3 TO J4 30 DB, J3 TO J5 30 DB, DETECTED O/P AT J6 SHALL PROVIDE 0.050 TO 0.100 VDC INTO 50 OHM LOAD WHEN I/P POWER INTO PORT J4 IS PLUS 23 DBM, VSWR AT PORTS J1 THROUGH J5 SHALL BE 1.5 TO 1 MAXIMUM WHEN MEASURED IN 50 OHM SYSTEM, COAXIAL CONNECTORS J1 THROUGH J6 SHALL BE TYPE SMA IAW MIL-C-39012, CLASS 2, CONNECTOR J8 POWER SHALL BE IAW M24308/3-1; REFERENCE DATA, 1A1A4, TI-6340.8, INSTRUCTION BOOK, ARSR-3 SYSTEM, FA-9200, PART II, SEC 8, VOL 9, 8-76

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A511k0