NSN 5999-01-394-1624

Electronic Shielding Gasket - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5999-01-394-1624

Tempurature Rating:
65.0 degrees celsius
End Application:
Pdp mk420andpdp mk419and mcp mk418 and ps3 mk 175 and ps3mk i69 and seq mk3 and seq mk1
Special Features:
Conductive material corresponds to mil-g-83528, type a material except low temperature flex, tr 10 shall be -65 deg
Material:
Rubber silicone class q environmental seal
Precious Material And Location:
nner circumference of the gasket silver
Precious Material:
Silver
Style Designator:
Circular
Test Data Document:
31349-mil-g-83528 type a specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in
specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on
certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).
Shelf Life:
N/a
Unit Of Measure:
-
Demilitarization:
No
Filg:
A032a0