NSN 6695-01-355-3552

T145-b

Motional Pickup Transducer - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6695-01-355-3552

Overall Length:
5.500 inches
Current Type:
Ac
End Application:
Ship terminal
Special Features:
Frequency range of 43.5 gigahertz to 45.5 gigahertz; operating temperature range of negative 54 degrees celsius to positive 65 degrees
celsius; material oxygen-free electroformed copper; flanges shall be continuous integral parts of transducer, or shall be made from naval
brass, alloy 464 or 485 in accordance with qq-b-637; exterior surfaces of transducer, except for flange faces, shall be painted in accordance
with mil-f-14072, type 1, finish p213b
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiia: