NSN 5961-00-615-4309

Diode Semiconductor Device - Page 1 of 1



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Inclosure Material:
Glass and metal
Overall Length:
Between 0.800 inches and 0.840 inches
Terminal Length:
Between 0.180 inches and 0.190 inches
Overall Diameter:
Between 0.222 inches and 0.240 inches
End Application:
Sonar signal processing sys, an/sqq-2 (v); communications systems, an/wrr-7; helicopter, advance attack, ah-1w; fire pumps; fire
control system, mk 92 (fcs); aircraft, c-2a (reprocured); aircraft, sof (ac-130h, mc-130h, ec-130e, hc-130; helicopter, mh-53e; deep
sukbmergence systems program (dssp)
Mounting Method:
Terminal
Features Provided:
Hermetically sealed case
Semiconductor Material:
Silicon
Special Features:
Includes removable base adapter 0.242 in Ig min 0.256 in maximum 0.292 in diameter min 0.296 in diameter max
Terminal Type And Quantity:
2 pin
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
A110a0