## NSN 6350-01-516-1952

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View Online at https://aerobasegroup.com/nsn/6350-01-516-1952

Terminal Quantity:
3
Terminal Type:
Screw
Hole Diameter:
0.250 inches
Mounting Type:
Flange projector pedestal
Overall Length:
4.086 inches
Overall Height:
2.142 inches
Overall Width:
4.086 inches
Current Type:
Dc
Mounting Hole/stud Quantity:
4
Operating Tempurature Range:
-31.0/+150.0 degrees fahrenheit
End Application:
Panel remote; w/s: virginia class submarine, ssn-774
Housing Material:
Plastic
Internal Battery Accommodation:
Not included
Current Rating In Amps:
0.1
Operation Method:
Electrical
Loudness Level In Decibels:
110+ db at 5 ft
Sound Projector Quantity:
1
Mounting Bracket:
Provided
Sound Unit Type:
Multiple
Individual Encasement Feature:
Not included
Projector Type:

Straight

## **NSN 6350-01-516-1952** Signal Horn - Page 2 of 2



Brainston Oversiter	
Projector Quantity:	
1	
Sound Signal Direction Quantity:	
1	
Voltage In Volts:	
12.0	
Special Features:	
Has two user selectable alert sounds, continuous or temporal code 3 pattern; has three use	selectable sound level outputs, normal, high
and very high	
Frequency In Hertz:	
60.0	
Quantity:	
2	
Shelf Life:	
N/a	
Unit Of Measure:	
Demilitarization:	
No	
Fiig:	
T104-e	