NSN 6635-01-480-2556

A501I0

Ultrasonic Test Transducer - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6635-01-480-2556

Overall Length:
0.540 inches
Overall Width:
0.350 inches
Special Features:
Item is dual element transducer; frequency: 5.0 mhz; temperature withstand capability is 800 degrees f; recommended duty cycle for
surface temperatures from 200 degrees f to 800 degrees f is 10 seconds contact followed by of one minute air cooling; element size is
0.25 inches; high-strength flexible 6 ft. Right angle potted cable terminating in bnc connectors
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
No
Fiig: