NSN 6150-01-013-6064

Water Conductivity Cell - Page 1 of 1



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General Description:

Inner and outer electrode matl, titanium palladium alloy, cable housing matl, cres type 304 per qq-s-763, cable has three conductors with connector plug on end and a conductivity cell on the opposite end, 48.00 in. Lg of cable, 0.221 in. Diameter of cable, 4.750 in. Lg of cell assembly, 211 kilohm porm 5 pct at 25 degrees c resistance of thermistor, 5000 megohm min at 20 vdc cell resistance, 0 degrees c to 50 degrees c ambient operating temp range

Unit Of Measure:
Demilitarization:

Yes - demil/mli

Shelf Life:

N/a