NSN 6645-01-554-5881

Time Code Generator - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6645-01-554-5881

Operating Tempurature Range:
+1.0/+155.0 degrees celsius
Operating Control Method:
Automatic
Circuit Construction Type:
Solid state
Overall Gain:
26.0 decibels
External Dc Operating Voltage In Volts:
12.0 single voltage
Special Features:
Provides irig b time code output derived from gpswhich is synchronized with utc time, 12 channel gps recieverautomatically acquires all
in-view satallites, rs-232c serial port, Icd display, outputs lattitude and longitude via serial port
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
A32200