NSN 6625-01-586-6485

Signal Generator - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-586-6485 **Mounting Type:** Portable and rack and self-contained in case **Overall Length:** 440.0 millimeters **Overall Height:** 107.0 millimeters **Overall Width:** 419.0 millimeters **Frequency Range Rating:** +0.009/+2.050 gigahertz **End Application:** Gpete **Product Name:** 2023b signal generator 9 khz to 2.05 ghz with options: 202x opt 4 high stability ocxo crystal, 202x opt 11 fast pulse with high power, and w2023b/205 warranty extension three years (total 5 years warranty)

Special Features:

Excellent spectral purity; linear and logarithmic sweep mode; rrp to 50 w; sine, triangle and square wave two tone modulation source; gpib and rs-232 remote control; fm, am, 0m, pulse and fsk modulation

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T320-j