## NSN 6625-01-556-6943

Signal Generator - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-556-6943 **Mounting Type:** Rack **Overall Length:** 20.300 inches **Overall Height:** 7.000 inches **Overall Width:** 16.800 inches **Frequency Range Rating:** +250.000/+999.999 kilohertz and +1.000/+999.000 megahertz and +1.000/+20.000 gigahertz **End Application:** Rf advanced computer **Output Impedance Rating:** 50.0 ohms **Frequency Band Quantity: Modulation Type:** Am and fm and pulse and square wave **Fixed Frequency Quantity: Maximum Signal Output:** 250.0khz to 20.0ghz (-20 to +13dbm) **Modulator Location:** Any acceptable **Criticality Code Justification:** Feat **Functional Classification:** Bb-1.1 **Special Features:** Options (520) 250khz to 20ghz range; (1ed) type n female rf output connector; (1cp) rackmount flange and front handle kit; critical application **Relationship To Similar Equipment:** 6625-01-532-6539 with listed options Shelf Life: N/a **Unit Of Measure: Demilitarization:** 

Yes - demil/mli

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