NSN 6625-01-342-7701

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View Online at https://aerobasegroup.com/nsn/6625-01-342-7701 **Overall Length:** 20.900 inches **Overall Height:** 7.000 inches Overall Width: 16.800 inches **Operating Tempurature Range:** +0.0/+50.0 degrees celsius **Average Life Measurement:** Not rated **End Application:** Memory module test station, f/tf-15a **Basic Shape Style:** Rectangular or square **Inclosure Type: Encased** Installation Design: Top of cabinet/counter **Control Type:** Local or remote **Circuit Construction Type:** Solid state **Pulse Duration Per Channel:** 10.000 nanoseconds output channel and 990.000 nanoseconds output channel **Pulse Repetition Rate Per Channel:** 100.000 megapulses per second operating channel Signal Data Type Per Channel: 1st output channel pulse and 1st output channel pulse **Output Wave Shape:** Pulse, variable width **Operating Ac Frequency In Hertz:** 48.0 single voltage and 66.0 single voltage **External Ac Operating Voltage In Volts:** 115.0 single voltage and 230.0 single voltage Phase: Single **Special Features:** Opt 001 rear panel inputs and outputs, opt 020 second channel, rate common; opt 909 front handle kit and rack flange kit; hp-ib programming; parameter/mode storage for 9 setups; pulse operations: norm, gate, trig, burst Shelf Life: N/a

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Unit Of Measure:

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Demilitarization:

No

Fiig:

A32200