NSN 6625-01-381-2443

Sweep Generator - Page 1 of 1



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Circuit Construction Type:

Electron tube

Frequency Per Channel:

10.0 megahertz operating channel and 20000.0 megahertz operating channel

Output Wave Shape:

Pulse, sweep

Indicator Device Type And Quantity:

1 cathode ray tube

Special Features:

Option 001 is sweeper, synthesized; 002 is internal modulating generator; 006 is fast pulse; 008 is frequency resolution

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A32200