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Mounting Method:

Screw

Major Components:

Display assembly, digital 4, oscillator, audio frequency 1khz, converter assembly, electronic timer

End Application:

Test set, weapons release

Component Quantity:

8

Special Features:

Timer, digital

Functional Description:

Hthe time interval meter counts time while the pulsewidth/pulse interval logic circuit is high. The time interval meter consists of four nixie sticks (ring counters), a 1 khz oscillator and a converter. The nixie sticks are attached to nixie lights which provide a visual indication of the counting function. The oscillator provides a time base for the converter. The converter routes the triggering pulses and supplies the lamp driver voltage for the meter

Reference Data And Literature:

T.O.33d5-12-207-1

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T01200