

View Online at <https://aerobasegroup.com/nsn/6625-00-519-7600>

Overall Length:

19.000 inches

Overall Height:

11.000 inches

Overall Width:

12.000 inches

Environmental Protection:

General purpose

Vibration Resistance Range In Hertz:

Not rated

Shock Resistance Rating In Gravitational Units:

Not rated

Operating Temperature Range:

Not rated

Average Life Measurement:

Hours

Basic Shape Style:

Rectangular or square

Identification Designator:

Ts592aupm15-80058

Maximum Operating Altitude Rating:

6000.0 feet

Inclosure Type:

Encased

Operating Control Method:

Manual

Installation Design:

Top of cabinet/counter

Control Type:

Local

Circuit Construction Type:

Electron tube

Frequency Per Channel:

50.0 hertz operating channel

Attenuation In Decibels:

Not rated

Average Power Rating Per Channel:

275.0 watts output

Signal Voltage Rating Per Channel:

Not rated

Overall Gain:

Not rated

Impedance Rating Per Channel:

250.000 milliohms output channel

Pulse Duration Per Channel:

2.000 microseconds output channel

Pulse Rise Time Per Channel:

100.000 nanoseconds output channel

Pulse Decay Time Per Channel:

400.000 nanoseconds output channel

Polarity Per Channel:

Positive output channel

Pulse Repetition Rate Per Channel:

50.000 pulses per second output channel

Pulse Peak Amplitude Per Channel:

200.000 volts output channel

Signal Data Type Per Channel:

Output channel pulse

Calibrated Tolerance In Percent:

-5.0 to 5.0

Output Wave Shape:

Rectangular

Indicator Device Type And Quantity:

1 light

Maximum Continuous Operating Time In Hours:

Not rated

Connection Type And Location:

Receptacle, coaxial front and receptacle, power front

Operating Ac Frequency In Hertz:

60.0 single voltage

Calibration Function:

Pulse repetition

Connection Contact Type And Quantity:

3 receptacle, coaxial internal and 1 receptacle, power external

External Ac Operating Voltage In Volts:

115.0 single voltage

Phase:

Single

Precious Material:

Silver

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A32200