

View Online at <https://aerobasegroup.com/nsn/5895-00-696-2047>

Inclosure Material:

Aluminum

Overall Length:

19.500 inches

Overall Height:

19.313 inches

Overall Width:

8.688 inches

Surface Luster:

Wrinkle

Average Life Measurement:

Not rated

End Application:

Indicator group oa-230/gpn

Basic Shape Style:

Rectangular or square

Identification Designator:

Td50gpn-80058

Inclosure Type:

Encased

Operating Control Method:

Automatic

Installation Design:

Rack

Circuit Construction Type:

Solid state

Signal Data Type Per Channel:

Output channel pulse

Output Wave Shape:

Pulse, trigger

Operating Ac Frequency In Hertz:

60.0 single voltage

External Dc Operating Voltage In Volts:

700.0 3rd voltage

External Ac Operating Voltage In Volts:

115.0 single voltage

Phase:

Single

Functional Description:

Develops time base and expanded sweep voltage for azimuth, elevation and range indicator; unit generates logarithmically expanded sweeps of 1833 cps, initiated by the system trigger, for horizontally driving the azimuth, elevation and range indicator; angle coupling voltage is utilized in the formation of vertical driving sweep voltage

Color:

Black

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A32200