

View Online at <https://aerobasegroup.com/nsn/6660-00-955-3351>

Alternating Current Voltage Rating In Volts:

220.0

Unpackaged Unit Width:

19.00 inches

Unpackaged Unit Height:

24.00 inches

Indicator Type:

Digital display

Power Source:

External

Input Intelligence Type:

Air data

Intelligence Input Method:

Electrical

Output Intelligence Type:

Range

Phase:

Single

Special Features:

Solid state digital system accuracy plus or minus over full range of runway visual range values

Frequency In Hertz:

60.0

Functional Description:

Uses inputs from transmissometer set to compute runway visual range, displays results on 2-character presentation which are compatible w/tables of us weather bureau

Supplementary Features:

Uses photoelectric memory drum for transmissivity storage tables and rvr values; provides 10 reading average of rvr values; provides rvr output signal circuitry for random sampling by an auxiliar message device; contains built-in test circuits; + or - indications provided for rvr values greater than 6000 ft or less than 1000 ft; retains prev rvr value on visual display during background correction procedure

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A30800