

View Online at <https://aerobasegroup.com/nsn/6625-00-691-6555>

Current Type:

Ac

Frequency Rating:

60.0 hertz

Accessory Component Quantity:

9

Accessory Controlling Agency:

Minneapolis-honeywell

Accessory Identifying Number:

-100-350 part no.

Installation Design:

Fixed

Voltage Rating:

115.0 volts

Recording Method:

Photographic film

Accessory Component Name:

Galvanometer

Recording Channel Quantity:

12

Recording Frequency Range In Hertz:

+0.0/+60.0

Sensitivity Deflection Per Volt In Millimeters:

18846.80

Chart Speed:

2.54 millimeters per second and 10.16 millimeters per second and 20.22 millimeters per second and 40.64 millimeters per second and 60.8 millimeters per second and 101.6 millimeters per second and 203.2 millimeters per second and 254.0 millimeters per second and 406.4 millimeters per second and 508.8 millimeters per second and 1016.0 millimeters per second and 2032.0 millimeters per second and 4004.0 millimeters per second

Amplitude Deflection Frequency Range:

203.20 mm at 0 to 60 hz

Event Marker:

Not provided

Phase:

Single

Special Features:

16-3/4 in. By 17-3/4 in. By 24-1/4 in. O/a dim; adjustable flanges to permit use of 6 in. Paper; electronic timing system; single control remote operation; static reference tracer

Reference Number Differentiating Characteristics:

2as differentiated by recording channel quantity; chart speed; current type; voltage rating; frequency rating; phase; accessory component quantity; accessory controlling agency; accessory component name; accessory identifying; special features

Shelf Life:

N/a

Unit Of Measure:

Fig:

T179-q