NSN 5945-00-899-9250

Meter Movement Relay - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5945-00-899-9250

Tor	minal Quantity:
5	
	minal Type:
	der lug
	ale Unit Of Measure Inscription:
Volt	
	ale Linearity:
	nlinear
	ale Division Quantity:
5	
-	se Material:
Met	
	unting Configuration:
	ee 0.125 in. Diameter mtg screw holes on 1.220 in. Radius spaced 120 degrees apart
	tage Rating:
	ween 24.0 volts and 125.0 volts
	ale Measurement Range:
	00.0/+200.0
	in Contact Current Type:
Dc	
	in Contact Current Rating:
	0 milliamperes
	ter Movement Current Type:
Dc	
Met	ter Movement Current Range:
	0/+25.0 microamperes
Met	ter Movement Range Direction:
	t to right
	ter Mounting Type:
Flue	
Res	set Facility Feature:
Pro	vided
Loc	ck In Device Type:
	ctromagnetic
Rel	ease Method:
Ele	ctromagnetic
Мо	unting Flange Diameter:
2.69	95 inches
Met	ter Body Diameter:
2.2	10 inches
Met	ter Depth To Mounting Flange:
	05 inches

NSN 5945-00-899-9250

Meter Movement Relay - Page 2 of 2

Special Features:

Main contact spdt

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

T142-k

