# NSN 6625-01-212-1129

Wattmeter - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6625-01-212-1129

Circuit C	Current For Which Designed:
Ac	
Overall	Length:
10.000 ir	nches
Center 1	To Center Distance Between Mounting Facilities Parallel To Length:
3.376 ind	ches
Center 1	To Center Distance Between Mounting Facilities Parallel To Width:
3.376 ind	ches
Overall	Height:
Between	4.250 inches and 4.750 inches
Overall	Width:
Between	4.250 inches and 4.750 inches
Scale Di	vision Quantity:
80 single	e indicator single range
Frequen	cy Rating:
60.0 her	tz
Mountin	g Stud Length:
1.250 inc	ches
Furnish	ed Items And Quantity:
Lock was	shers 4; hex nuts 4
Indicato	r Туре:
Dial w/po	Dinter
Installat	ion Design:
Panel	
Mountin	g Arrangement Style:
Four hole	e/stud rectangular/square
Dial Sca	le Marking Color:
Black sir	ngle indicator single range
Accurac	y In Percent:
-1.5/+1.5	at full scale single indicator single range
Meter D	epth Behind Mounting Flange:
9.000 inc	ches
Meter B	ody Diameter Behind Mounting Flange:
3.980 inc	ches
Moveme	ent Type:
Moving o	coil, permanent magnet
Backgro	ound Color:
White sir	ngle indicator single range
Pointer	Color:
Black sir	ngle indicator single range
Power S	Source:
External	

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Wattmeter - Page 2 of 2



# Mounting Facility Type And Quantity:

4 threaded stud

## Scale Graduation Type:

Linear single indicator single range

## Measurement Range:

+0.0/+3.2 kilowatts single indicator single range

## Mounting Stud Diameter:

0.250 inches

## Scale Selection Method:

Terminal

## **Movement Suspension Method:**

Jewel pivot base

**Circuit Attachment Method And Quantity:** 

2 threaded stud

Phase:

Two

#### Material:

Plastic and steel

## **Nuclear Hardness Critical Feature:**

Nonhardened

Style Designator:

Rectangular flush mtg

## **Test Data Document:**

81349-mil-w-19088 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).

## **Fsc Application Data:**

Test set, elect. Equip.

#### Shelf Life:

N/a

#### Unit Of Measure:

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#### **Demilitarization:**

No

## Fiig:

A310a0