NSN 6625-00-649-5257

Signal Generator - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6625-00-649-5257

Moun	ting Type:
Portab	ble
Overa	II Length:
17.500) inches
Overa	II Height:
9.250	inches
Overa	II Width:
11.500) inches
Curre	nt Type:
Ac	
Frequ	ency Rating:
50.0 h	ertz
Case	Material:
Steel	
Case	Surface Treatment:
Ename	el
Frequ	ency Range Rating:
+2900	.000/+3400.000 megahertz
Acces	ssory Component Quantity:
2 and	2 and 2 and 1 and 1
Acces	ssory Controlling Agency:
Jcens;	; jcens; jcens; jcens
Acces	ssory Identifying Number:
Mx-67	8/up type no. And mx-679/up type no. And mx-680/up type no. And cy-530/up type no. And at-67/ap type no.
Intern	al Battery Accommodation:
Not ind	cluded
Outpu	it Impedance Rating:
50.0 o	hms
Voltaç	ge Rating:
Betwe	en 105.0 volts and 125.0 volts
Frequ	ency Band Quantity:
3	
Modu	lation Type:
Key	
Acces	sory Component Name:
Cylind	er 1; cylinder 1; cylinder 1; case 1; antenna 1
Calibr	ation Accuracy Rating:
Porm	1.000 percent accuracy
Crysta	al Controlled Feature:
Not pr	ovided
Calibr	ated Signal Output Range:
Minus	20 to minus 100 dbm

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Signal Output Constancy:
Porm 1 percent maximum viriation
Modulator Location:
External
Modulated Frequency Rating:
80.0 hertz
Pulse Repetition Frequency Rating:
2600.0 hertz
Modulation Degree:
1.5 deviation
Phase:
Single
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
Т320-ј