Crystal Controlled Oscillator - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5955-01-262-3912

Ov	erall Length:
	87 inches
	erall Height:
	00 inches
	erall Width:
-	40 inches
	erating Tempurature Range:
-	.0/+110.0 degrees celsius
	prage Tempurature Range:
	.0/+125.0 degrees celsius
	erage Life Measurement:
	t rated
	sic Shape Style:
	ctangular or square
	ximum Operating Altitude Rating:
	00.0 feet
-	losure Type:
	rmetically sealed
	erating Control Method:
-	romatic
	tallation Design:
	dule
	ntrol Type:
	mote
	cuit Construction Type:
	id state
	equency Per Channel:
	1.288 kilohertz operating channel
	nnection Type And Location:
	-060 glad hand quick disconnect
	nnection Contact Type And Quantity:
	liters of liquid nitrogen drain
	ternal Dc Operating Voltage In Volts:
	0 single voltage
	st Data Document:
	349-mil-0-55310 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification
	nat; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain
	vironmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).
	ecification Data:
	349-mil-o-55310/15 government specification
	elf Life:
N/a	
, .	

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A32200