Crystal Controlled Oscillator - Page 1 of 2

AeroBase Group

drawing,

View Online at https://aerobasegroup.com/nsn/5955-01-395-8712

Ov	verall Length:
	520 inches
Ov	verall Height:
	197 inches
Ov	verall Width:
0.5	520 inches
Op	perating Tempurature Range:
-	.0/+70.0 degrees celsius
Av	verage Life Measurement:
	ot rated
En	d Application:
	a-18, 74d050400, intermediate, cage 76301
	isic Shape Style:
Re	ectangular or square
	closure Type:
He	ermetically sealed
Op	berating Control Method:
	tomatic
Ins	stallation Design:
Мс	odule
Co	ontrol Type:
Re	emote
Ciı	rcuit Construction Type:
So	lid state
Fre	equency Per Channel:
25	.980 megahertz operating channel
Co	onnection Type And Location:
Pir	n bottom
Co	onnection Contact Type And Quantity:
4 p	bin external
Ex	ternal Dc Operating Voltage In Volts:
4.7	75 single voltage and 5.25 single voltage
Те	st Data Document:
76	301-74b059354 drawing (this is the basic governing drawing, such as a contractor drawing, original equipment manufacturer of
etc	c.; excludes any specification, standard or other document that may be referenced in a basic governing drawing)
Sp	ecification Data:
76	301-74b059354-204 manufacturers specification control
Sh	elf Life:
N/a	a
Un	it Of Measure:
De	militarization:
Va	s - demil/mli

NSN 5955-01-395-8712

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Fiig: A32200

