Crystal Controlled Oscillator - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5955-01-191-3844

Overa	ll Length:
0.815	inches
Overa	II Height:
0.515	inches
Overa	ll Width:
0.515	inches
Enviro	onmental Protection:
Moistu	re proof and shock resistant
Opera	ting Tempurature Range:
+0.0/+	70.0 degrees celsius
Storaç	ge Tempurature Range:
-55.0/-	125.0 degrees celsius
Avera	ge Life Measurement:
Not rat	ted
Basic	Shape Style:
Rectar	ngular or square
Identif	ication Designator:
10826	8-55051
Inclos	ure Type:
Herme	tically sealed
Opera	ting Control Method:
Autom	atic
Install	ation Design:
Module	e
Contro	ol Type:
Remot	e
Circui	t Construction Type:
Solid s	tate
Frequ	ency Per Channel:
8.0 me	gahertz operating channel
Conne	ection Type And Location:
Pin bo	ttom
Conne	ection Contact Type And Quantity:
4 pin e	external
Exterr	nal Dc Operating Voltage In Volts:
5.0 sir	ngle voltage
Shelf	Life:
N/a	
Unit O	f Measure:
 Demili	itarization:
Dennin	

## NSN 5955-01-191-3844 Crystal Controlled Oscillator - Page 2 of 2

Fiig: A32200

