2 dB into 50 ohms t year
t year
t year
t year
s operating, typical
ond year, typical
year thereafter, typical
_(f), typical
-123 dBc/Hz
-151 dBc/Hz
-167 dBc/Hz
-168 dBc/Hz
Stability
o° to +50°C (Ref +25°C)
cs
excluding power
related spurs
"
"
solder pins
soluei piris
ed machined
ousing – J1
lousing of
nserts on base,
ices
JIREMENTS
/er
or 5 minutes
t +25°C
je
5%

±5 x 10<sup>-7</sup>, ±5 VDC Negative slope

100 MHz SC-cut (x2)

following information: 501-28309 (Current Rev.) 200 MHz MXO-FR

Serial # - Date Code

Temperature Stability Harmonics, Subs, Spurious Power – Warm-up and Total

Tuning - MT and ET

Use conventional label with the

(Mark connectors with function)

CRYSTAL Type

**OTHER** 

+12 VDC

**Output Level** 

Phase Noise

**Test Data** 

Label

	REV	DATE	REVISION RECORD	DWN	AUTH
ADJUSTMENT Mechanical Tuning	-	07-30-14	Initial Release	СВ	
±4 x 10 <sup>-6</sup>					
Electrical Tuning					

J1 MXO Connections		
Connector	Function	
1	Supply Voltage	
2	Ground, Case	
3	Electrical Tuning	
4	RF Output	



