

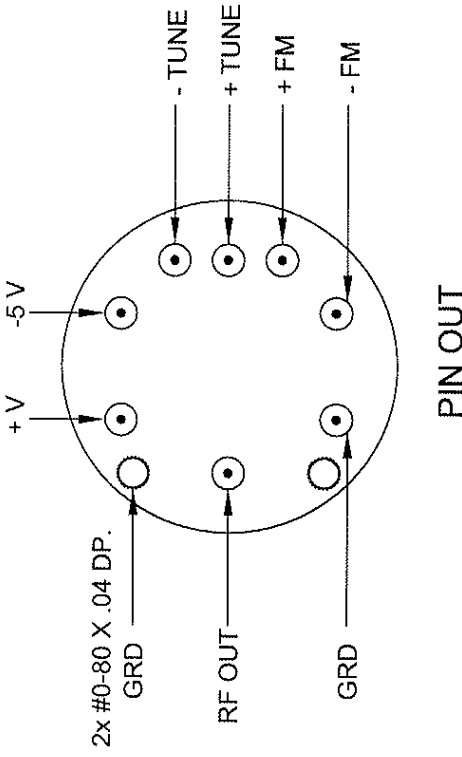
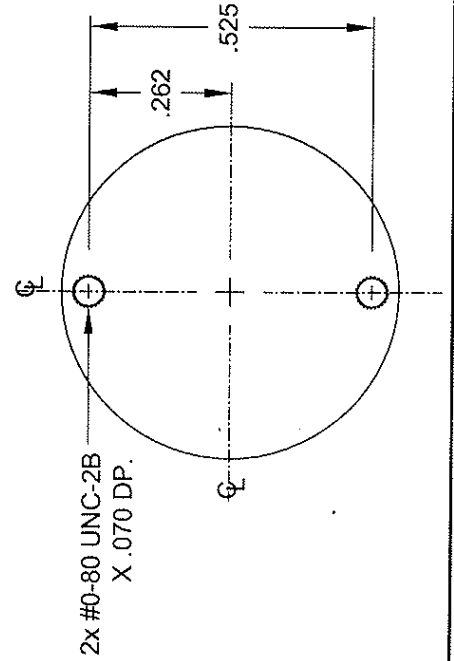
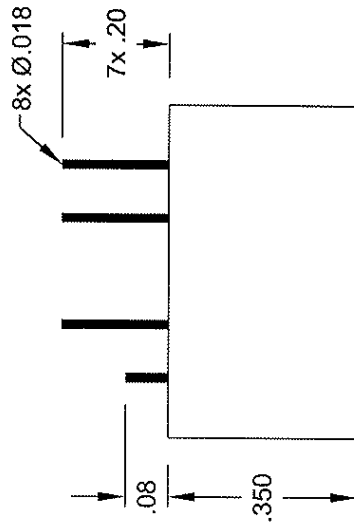
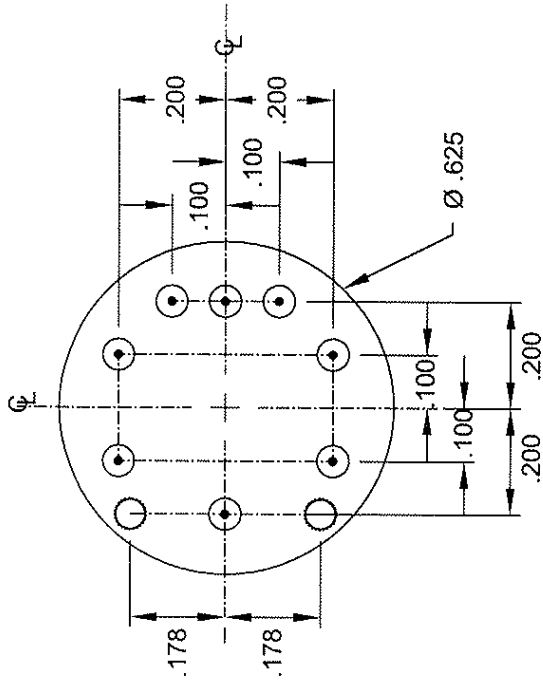


- 2-8 GHz Frequency Coverage
- FM/Phase-Lock Port
- TO-8 Package
- High Reliability

The MICRO LAMBDA **MLTM**-Series Miniature YIG-Tuned Oscillators cover the frequency range of 2-8 GHz. They are available in customer selected tuning ranges and are fitted with a low power main coil, and FM coil for phase locking. All units operate from a +8 Volt and -5 Volt supply and operate over the 0° to + 65°C temperature range. Units do not require a heater.

Guaranteed Specifications at 0° to +65° C Case Temperature

Micro Lambda Wireless, Inc. - 46515 Landing Parkway, Fremont California 94538 * Phone (510) 770-9221 * Fax (510) 770-9213



WEIGHT: .41 Oz (12g)

REV	DESCRIPTION	DATE	APPROVED

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCE ARE: FRACTIONS DECIMALS ANGLES ± .010 ± .005		CONTRACT NO.	DATE
MATERIAL	APPROVALS	DRAWN N. NGUYEN	11/18/09
FINISH	CHECKED <i>[Signature]</i>	ISSUED	11/18/09

MICRO LAMBDA WIRELESS, INC.	
PC MOUNT OSCILLATOR (Ø .625" X .350" HIGH)	
SIZE	REV.
0RN63	91 - 003
CAGE NO.	DWG. NO.
0RN63	91 - 003
SCALE	SHEET
DO NOT SCALE DRAWING	