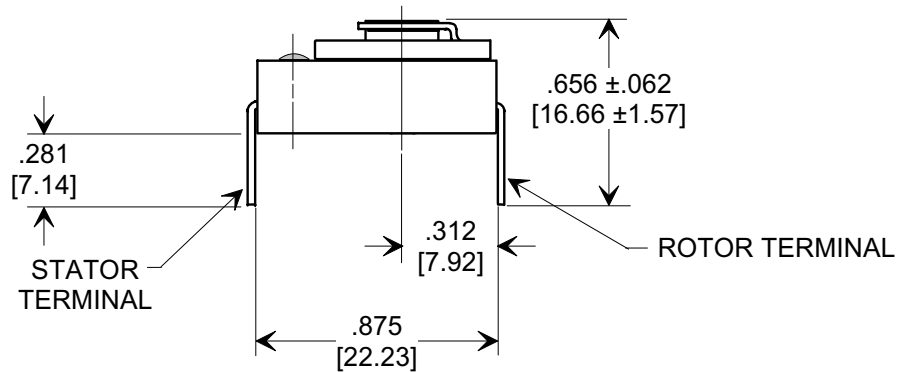
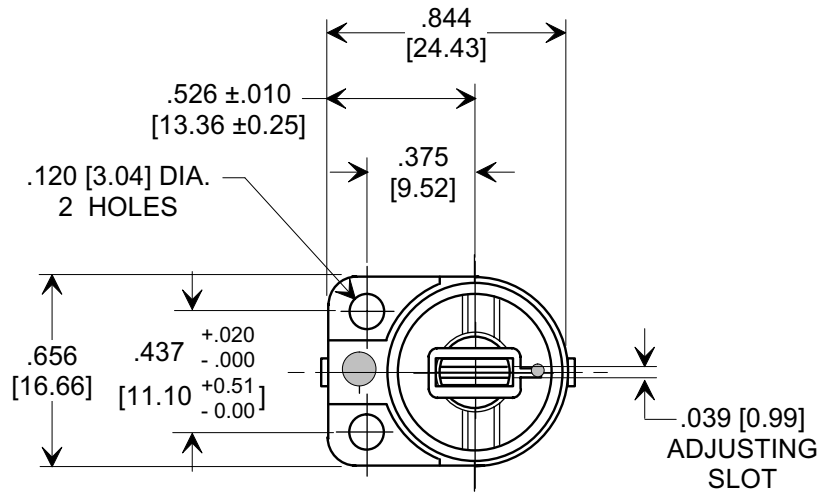
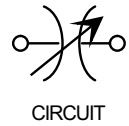
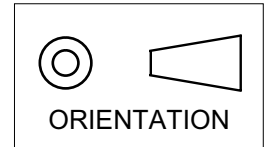


Electrical Testing  
per Tusonix standard  
test plans and Mil-Std-202  
Test Methods.

**MARKETING SALES DRAWING**  
**DIMENSIONS IN INCHES - DO NOT SCALE THIS DRAWING**  
**DIMENSIONS IN METRIC - [ ]**



**SPECIFICATIONS**

TUSONIX PART NO.	503-001 F11.0-110
Capacitance Range:	11 pF TO 110 pF
Capacitance Tolerance:	MIN: +10% , MAX: -10% +100%
Temperature Characteristic:	DIELECTRIC CODE F
Working Voltage:	500 VDC @ +85°C/250 VDC @ +125°
Operating Temperature Range:	-55°C TO +125°C
Q FACTOR @ 1 MHz:	400 MIN.
To Tusonix Spec Unless Stated Otherwise	

- NOTE:  
1. ALL METAL PARTS SILVER PLATED.  
2. TORQUE 4-20 oz. in.

FOR DIMENSIONS ≤ .125"/3.18mm,  
TOLERANCE IS ±.015"/0.38mm.  
FOR DIMENSIONS ≥ .126"/3.20mm,  
TOLERANCE IS ±.030"/0.76mm.

X-2015 Rev-0 REVISION RECORD Original Release C.O. 20051205-3-02	0	TOLERANCES unless otherwise specified 2 PLC. DECIMAL ± $\frac{\quad}{\quad}$ 3 PLC. DECIMAL ±	Title	<b>CERAMIC TRIMMER</b>
		ANGLES ± $\frac{\quad}{\quad}$	Drawn	S.M. 12-05-05
	<b>TUSONIX</b> TUCSON, ARIZONA	Approved	B.Mc. 12-05-05	
	<b>A</b>	<b>503-001 F11.0-110</b>		