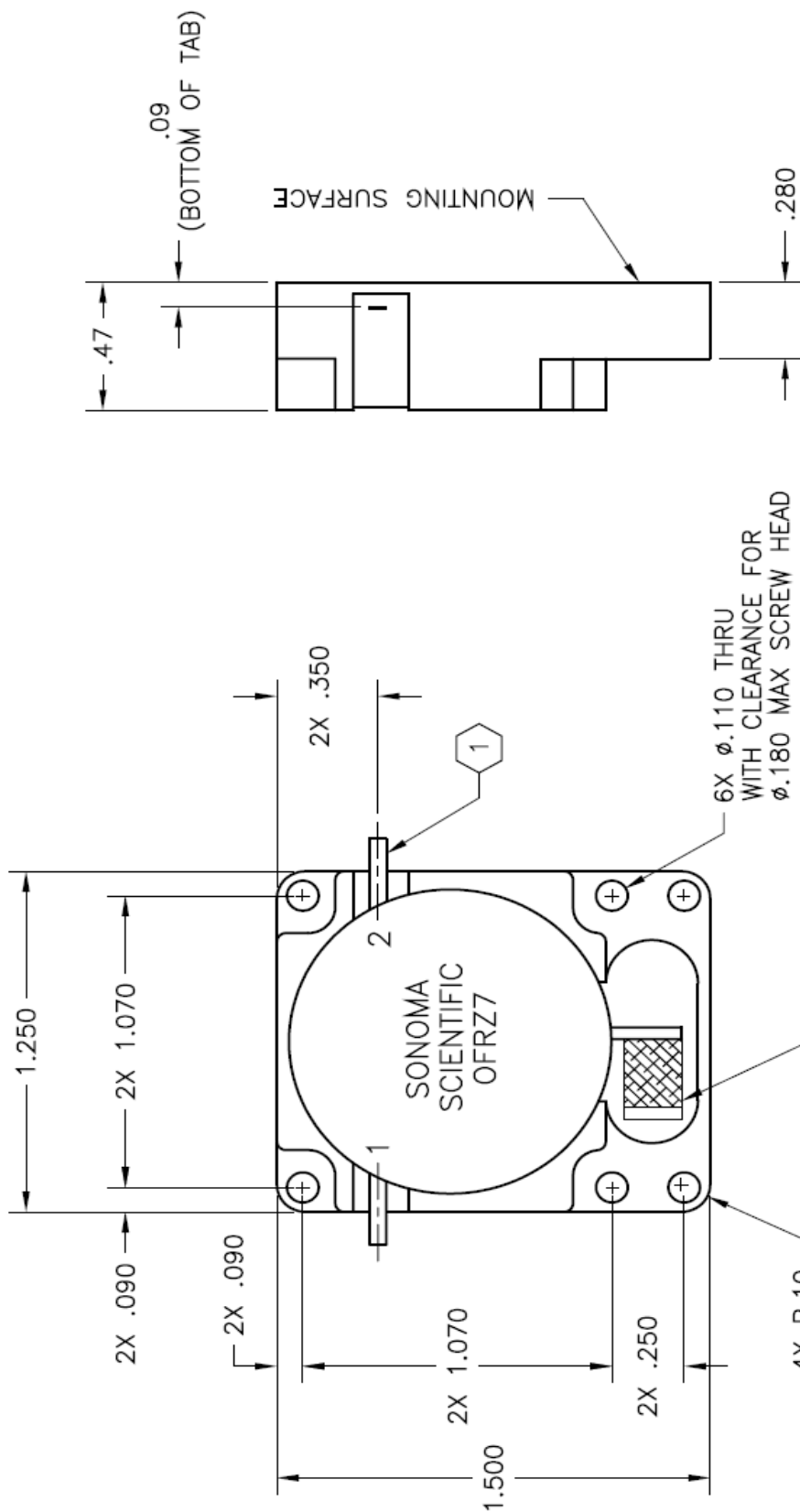


	沃肯科技有限公司	
Web:Taiwan: www.woken.com.tw	China: www.wokentech.com	E-Mail: service@woken.com.tw

Drop in Isolator Specification

Specifications

Model No.	TX7Q1
Description	Drop in Isolator
Frequency	728 ~ 758MHz
VSWR	1.2:1 (Max)
Isolation	20 dB (Min)
Loss	0.3dB(Max)
Forward Power	100W Avg./500W Peak
Reverse Power	100W Avg./500W Peak
Circulation direction	CCW
Operating Temperature	-30 ~ +70℃
Outline Drawing	6443
Size	1.25" X 1.5" X .47"



1 TABS: BeCu .12 LONG
X .050 WIDE
X .005 THICK.

NOTE:

FINISH: SILVER PLATE PER
QQ-S-365D, TYPE II, GRADE
B, .0003 TO .0005 THICK
NO NICKEL UNDERPLATING;
ONLY COPPER AND/OR GOLD
FLASH UNDERSTRIKES ARE
PERMISSIBLE

REV.	ECO #	DESCRIPTION	APPROVALS	DATE
		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. TOLERANCES ARE: FRACTIONS DECIMALS ANGLES $\pm \frac{1}{64}$.XX $\pm .01$ $\pm 1^\circ$ SURFACE FINISH 63/	JCIGLIUTTI	080407
		MATERIAL STEEL	JCIGLIUTTI	080407
		FINISH SEE NOTE	J.A.	

SONOMA SCIENTIFIC MINDEN, NV.		USED ON TX7Q1
TITLE OUTLINE	SIZE CODE IDENT NO. A OFRZ7	DRAWING NO. 6443
SCALE NONE		DO NOT SCALE DRAWING SHEET 1 OF 1

Sonoma
Scientific, Inc.



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