	
T TEL: 886-3-397-9900 FAX :886-3-397-9911 E-Mail:service@woken.co.tw http://www.woken.com.tw/		

Isolator Specification

Features:

- a) Low VSWR
- b) Low Insertion Loss
- c) High Performance

Specifications

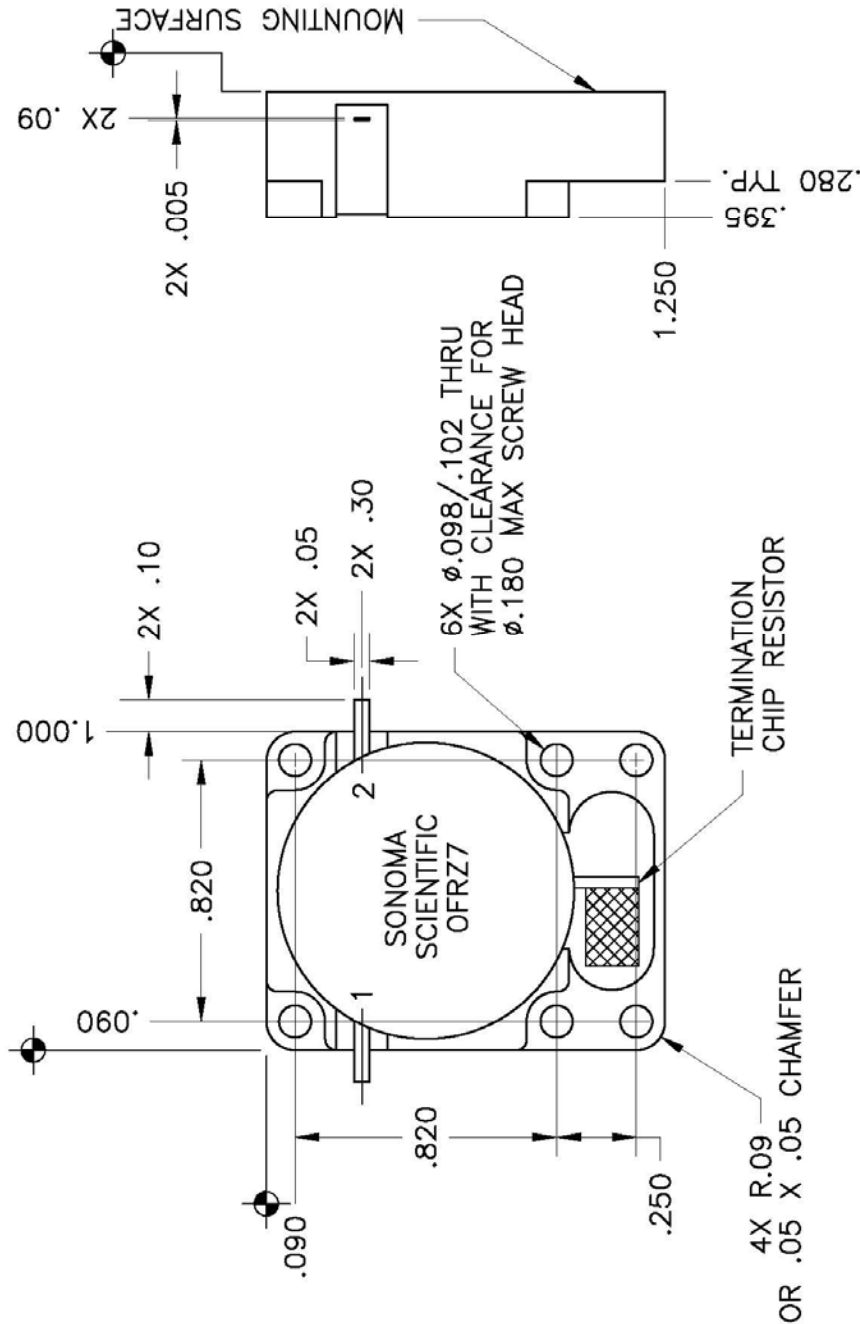
Part No.	TA8N24
Frequency	869 MHz ~ 894 MHz
Isolation	20 dB (Min)
Loss	0.30 dB (Max)
VSWR	1.20 : 1 (Max)
Direction	CW-ar
Forward Power	100W (Average) / 500W (Peak)
Reverse Power	100W (Average) / 500W (Peak)
Operation Temperature	- 30 °C ~ +70 °C
Input Connector	Tabs
Outline	1.00 X 1.25 X 0.395 (inches)
RoHS Compliant (Lead Free)	

**** All Specification Changed Without Notification. ****



6051

CONTROLLED DOCUMENT



REV.	ECO #	DESCRIPTION	APPROVALS	DATE	TITLE	USED ON
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/			APPROVALS	DATE	SONOMA SCIENTIFIC SANTA ROSA, CA.	VARIOUS
MATERIAL STEEL			GOUGH	061211	OUTLINE	
FINISH NICKEL PLATE			PROG. ENG. HORNE	061211	SIZE CODE IDENT. NO. DRAWING NO.	REV.
			G.A.		A OFRZ7	6051
					SCALE ~1/1	DO NOT SCALE DRAWING SHEET 1 OF 1