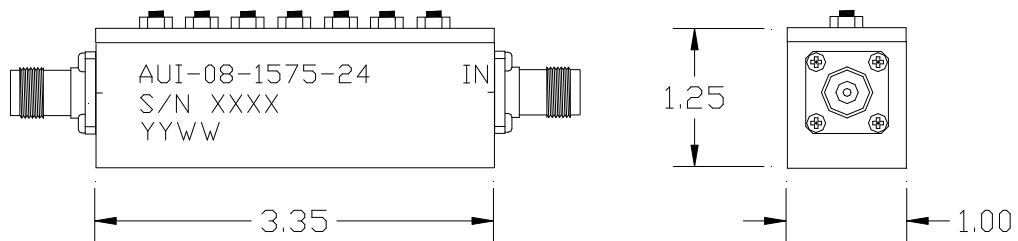




1575 MHz GPS BAND PASS Filter

P/N AUI-08-1575-24



Specification

Parameter	Units	Minimum	Typical	Maximum
Center Frequency	MHz	-	1575	-
Signal Bandwidth (1 dB BW)	MHz		24	-
50 dB Stop-Band, Lower	MHz	DC to 1475	-	-
50 dB Stop Band, Upper	MHz	-	-	1675
Insertion Loss @ fc	dB	-	0.7	0.8
Insertion Loss over Signal BW	dB			1.0
Return loss, input, output	dB	14 min.	16	-
Impedance, input, output	ohms	-	50	-
Operating temperature range	°C		-30 to +85	
Connectors	-	TNC-F		
Mounting Holes	-	4-40 Tap 4-Places		
Size	inch	3.35 x 1.25 x 1.00		