

700MHz Lower, FirstNet and 850MHz Triplexer for AT&T

STXS-7F8 & STXT-7F8

Triplexer Combiner for 700MHz Lower (B17), 700MHz FirstNet (B14) and 850MHz (B5) Bands. It is a combiner for AT&T Low Band Radios.

- Low Band Combiner for AT&T B17/B14/B5 Radios
- Wall Mountable Triplexer
- Single & Twin Models
- Low Insertion/High Port Isolation
- Compact Size for Easy Installation
- Outdoor IP67 Rated
- Low PIM Rated



Parameter		Specifications		
Model	Single	STXS-7F8		
	Twin	STXT-7F8		
Input Port Number		Port 1	Port 2	Port 3
Freq. Range [MHz]		698-746	758-798	824-894
Insertion Loss [dB]		0.6		
Return Loss [dB]		18		
Port Isolation [dB]		40		
Power Rating [W]		100		
PIM [dBc]		-161		
IP Rating		IP67		
Operating Temp. [°F]		-13 to +140		
RF Connector		4.3-10 Female		
Size (W x H x D)		Single: 6.5" x 11.8" x 1.75", Twin: 6.5" x 11.8" x 3.7"		
Weight [lb]		Single: 7, Twin: 14		

* Specifications are subject to change without prior notification.

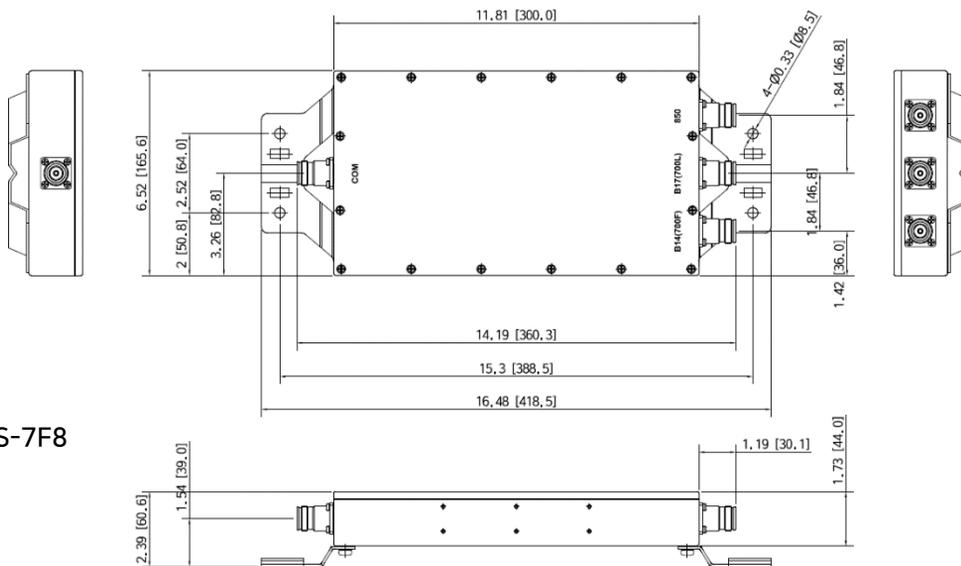
Rev.1

700MHz Lower, FirstNet and 850MHz Triplexer for AT&T

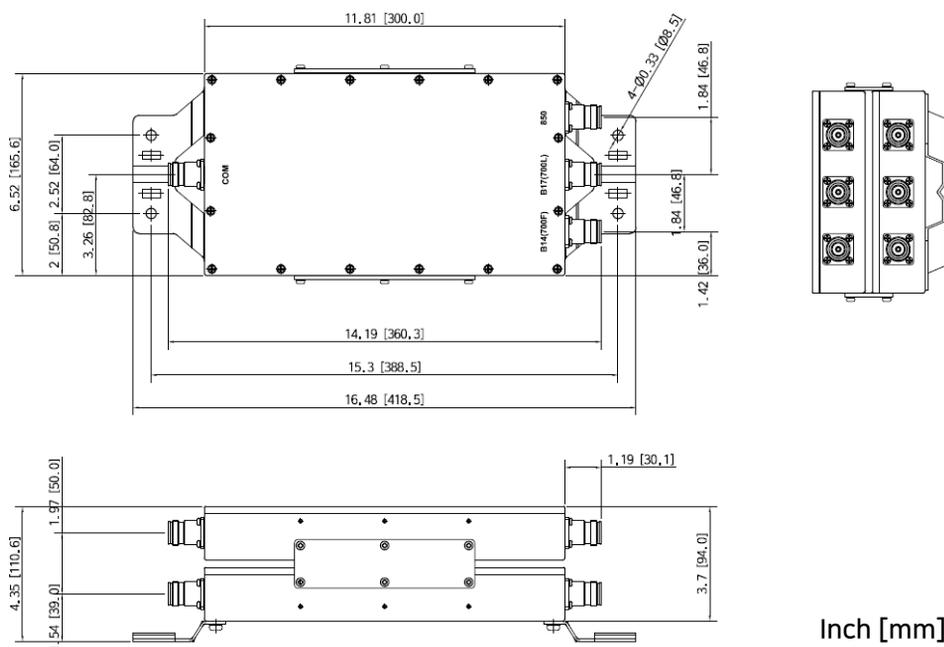
STXS-7F8 & STXT-7F8

Mechanical Drawing

STXS-7F8



STXT-7F8



Inch [mm]