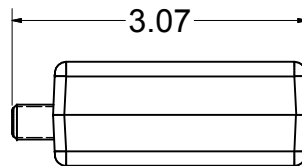
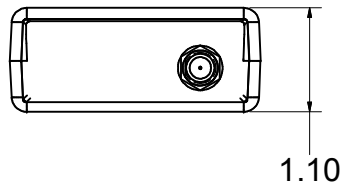
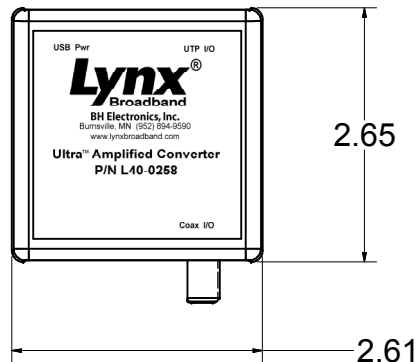
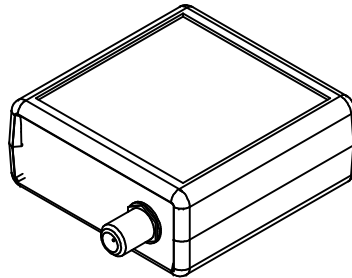
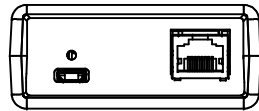


MECHANICAL




ELECTRICAL SPECIFICATIONS

INSERTION LOSS

-5.5dB @ 5MHz RAMPING TO -5.0dB @ 6MHz
 -5.0dB @ 6MHz FLAT TO -5.0dB @ 30MHz
 -5.0dB @ 30MHz RAMPING TO -5.5dB @ 35MHz
 -5.5dB @ 35MHz RAMPING TO -7.0dB @ 42MHz

-11.0dB @ 52MHz RAMPING TO -9.0dB @ 65MHz
 -9.0dB @ 65MHz RAMPING TO -3.5dB @ 200MHz
 -3.5dB @ 200MHz RAMPING TO +4.5dB @ 450MHz
 +4.5dB @ 450MHz RAMPING TO +6.0dB @ 550MHz
 +6.0dB @ 550MHz RAMPING TO +10dB @ 650MHz
 +10.0dB @ 350MHz RAMPING TO +12.0dB @ 750MHz
 +12.0dB @ 750MHz FLAT TO +12.0dB @ 860MHz

RoHS COMPLIANT

				DESIGN PER:	 BH ELECTRONICS, INC. BURNSVILLE & MARSHALL, MN © 1998 BH Electronics
				BH CATALOG / LYNX	
				<input type="checkbox"/> CUSTOM <input type="checkbox"/> NON-PROPRIETARY	
				DRAWN: KALANI SA	
				ENGR: BRAD GASS	
A	9/25/2015	CUSTOMER PRINT		UNLESS OTHERWISE SPECIFIED: DIMENSIONS IN INCHES, TOLERANCES NON-CUMULATIVE .XX±.01 .XXX±.005	TITLE: AMPLIFIED SPC
ISSUE	DATE	REVISION	BY	PAGE 1 OF 1	PART NO. L40-0258