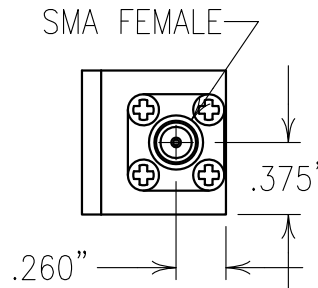
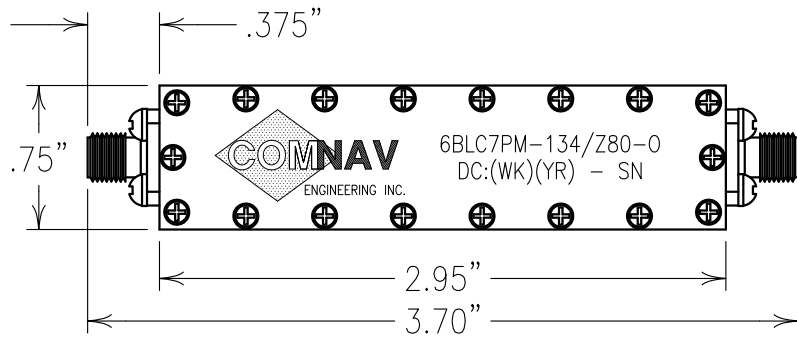


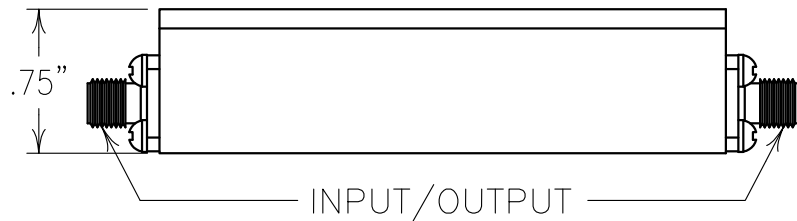
2

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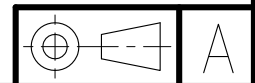
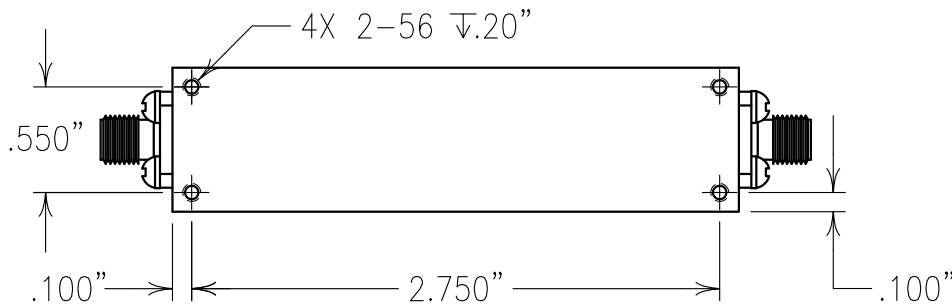


ELECTRICAL CHARACTERISTICS

CENTER FREQUENCY: 134 MHz
 PASSBAND: 98-170 MHz
 P.B. PHASE MATCHING: 10 DEGREES MAX
 P.B. INSERTION LOSS: 2.5 dB MAX
 1 dB BANDWIDTH: 72 MHz MIN
 RETURN LOSS: 1.5:1
 REJECTION:
 35 dBc MIN @ 85 MHz
 40 dBc MIN @ 200 MHz



COPY



NOTES:
 FILTERS TO BE PHASE MATCHED IN SETS OF FIVE.
 FILTERS ARE MATCHED IN SET SIZES GIVEN ON PURCHASE ORDER.

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ENGLISH / METRIC CHECKED BY ENGLISH						
TOLERANCES UNLESS OTHERWISE SPECIFIED MACHINED SURFACES TO BE 125 / OR BETTER REMOVE ALL BURRS	DRAWN BY EEF	A	10JUN09	KJR	DEV.	GEN. REV. PER 3076
	ENGINEER KJR	II	25NOV08	KJR	DEV.	INI. ISS. PER 2981
ENGLISH (INCHES) .XX ±.02 .XXX ±.01	METRIC (MM) .X ±.2 .XX ±.13	SCALE 1:1	DATE 10JUN09	APPLIC: CHIP AND WIRE FILTER	TITLE: 6BLC7PM-134/Z80-0	SHEET OF 1 1
ANGLES ± 0° 30'		MATERIAL: ALUMINUM FINISH: SILVER		DRAWING No. OL0971		

