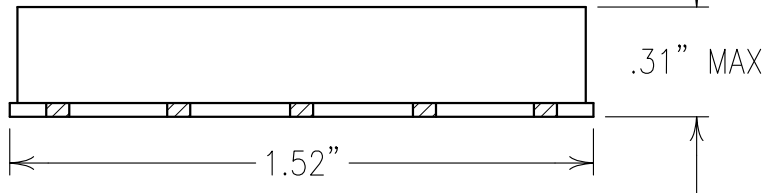
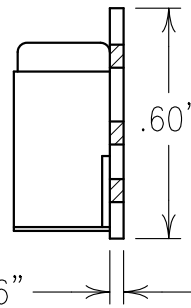
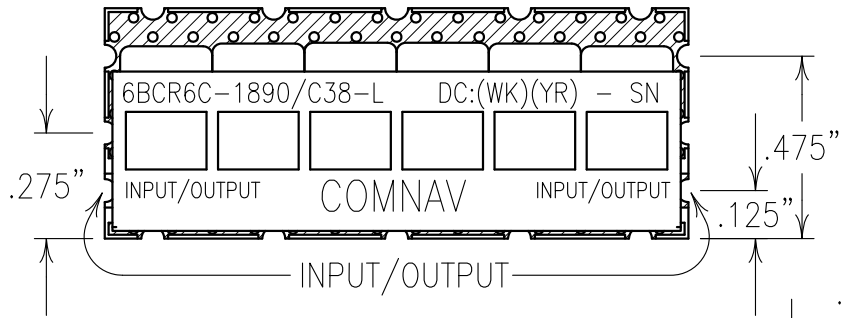


2

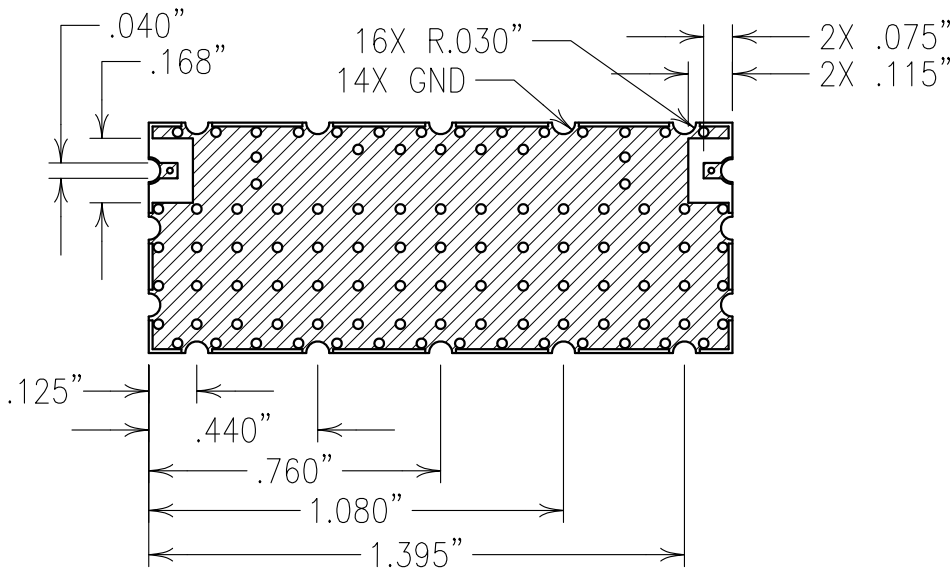
1

ELECTRICAL CHARACTERISTICS

CENTER FREQUENCY: 1890 MHz NOM
 PASSBAND: 1880-1900 MHz
 PASSBAND FLATNESS: 1.0 dB MAX
 INSERTION LOSS: 3.0 dB MAX @ 1890 MHz
 PASSBAND RETURN LOSS: 15 dB
 REJECTION:
 40 dBc MIN @ DC-1860 MHz
 40 dBc MIN @ 1920-2800 MHz



COPY



NOTES:

FILTER IS ROHS COMPLIANT.
 FILTER MAY BE LABELED OR ETCHED.

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ENGLISH / METRIC ENGLISH	CHECKED BY					
TOLERANCES UNLESS OTHERWISE SPECIFIED MACHINED SURFACES TO BE 125 / OR BETTER REMOVE ALL BURRS	DRAWN BY PBF	II	11DEC14	KJR	DEV.	INI. ISS. PER 3868
	ENGINEER KJR	REV	DATE	BY	DCN No.	REMARKS
ENGLISH (INCHES) .XX ±.02 .XXX ±.010	METRIC (MM) .X ±.25 .XX ±.13	SCALE 2:1	APPLIC: COAXIAL FILTER			
ANGLES ± 0° 30'	DATE 12DEC14	TITLE: 6BCR6C-1890/C38-L				
	FINISH: BOARD: NI/AU PLATED COPPER JACKET: NI/SILVER RESONATOR: SILVER		DRAWING No. OL1478		SHEET OF 1 1	