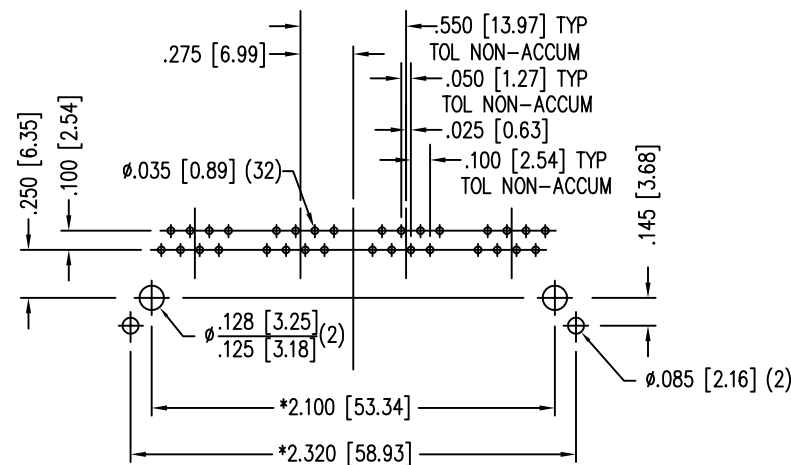
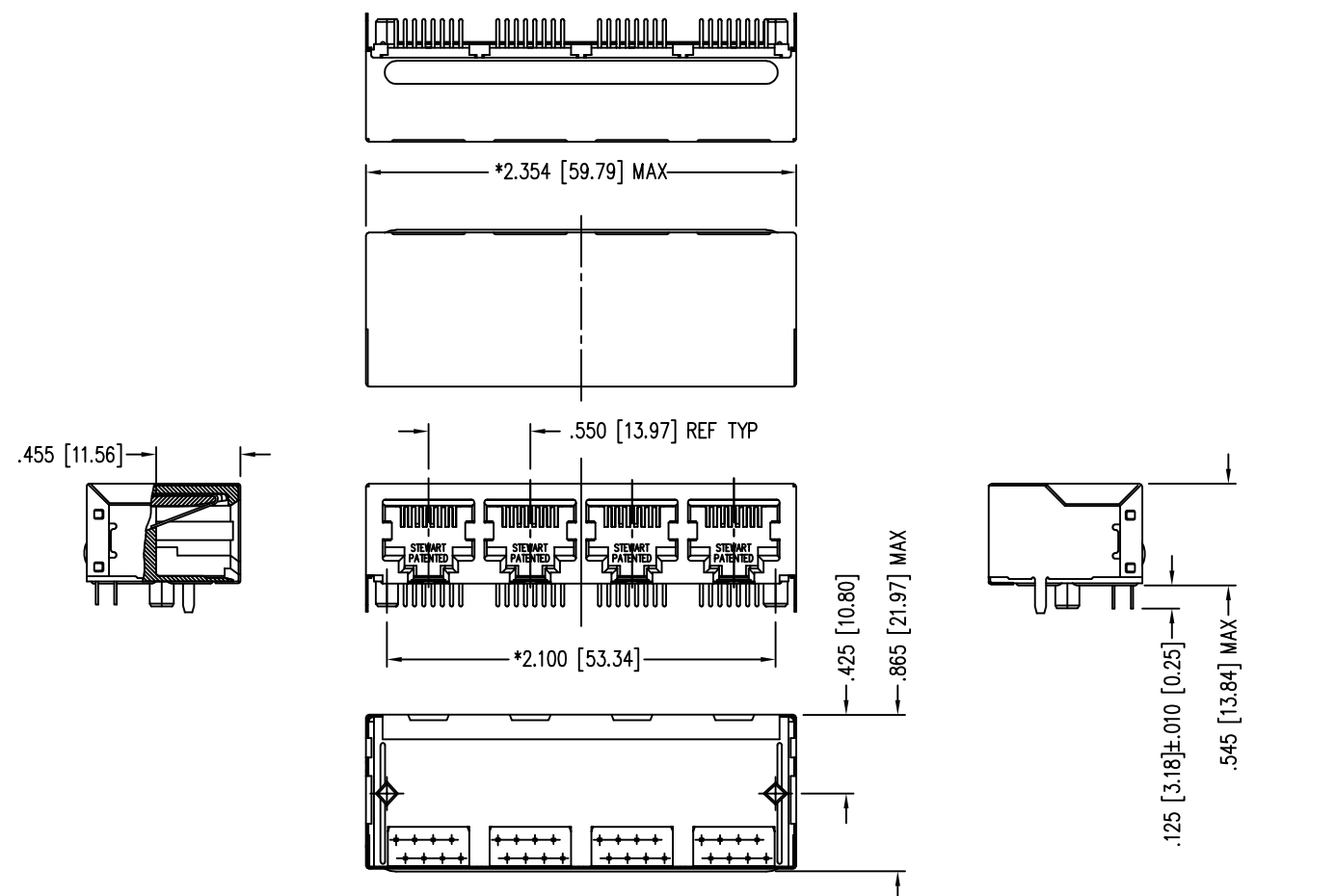


DATE	REV	ECN	APP'D. BY
3-28-16	A6	10641	TRM
2-24-17	A7	10917	TRM

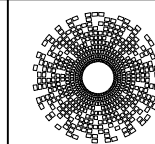
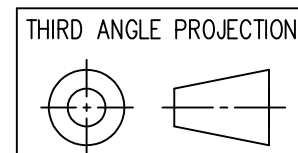


P.C.B. RECOMMENDED HOLE LAYOUT
 SEEN FROM COMPONENT SIDE
 TOLERANCE ±.003 [0.08] UNLESS OTHERWISE SPECIFIED

NOTES:

- CONNECTOR MATERIALS:
 HOUSING: THERMOPLASTIC UL94 V-0
 CONTACTS/SHIELD: COPPER ALLOY
 SHIELD PLATING: NICKEL OR TIN
 CONTACT PLATING: SELECTIVE GOLD IN CONTACT AREA
 SEE CHART FOR PART NUMBER
- FOR PRODUCT SPECIFICATIONS SEE PR022-01.
- DIMENSIONS AND TOLERANCES COMPLY WITH TIA-1096 STANDARD.

30 MICRO-INCHES [0.76um]	SS-728804SFR1-A-NF
CONTACT PLATING IN MATING AREA	PART NUMBER



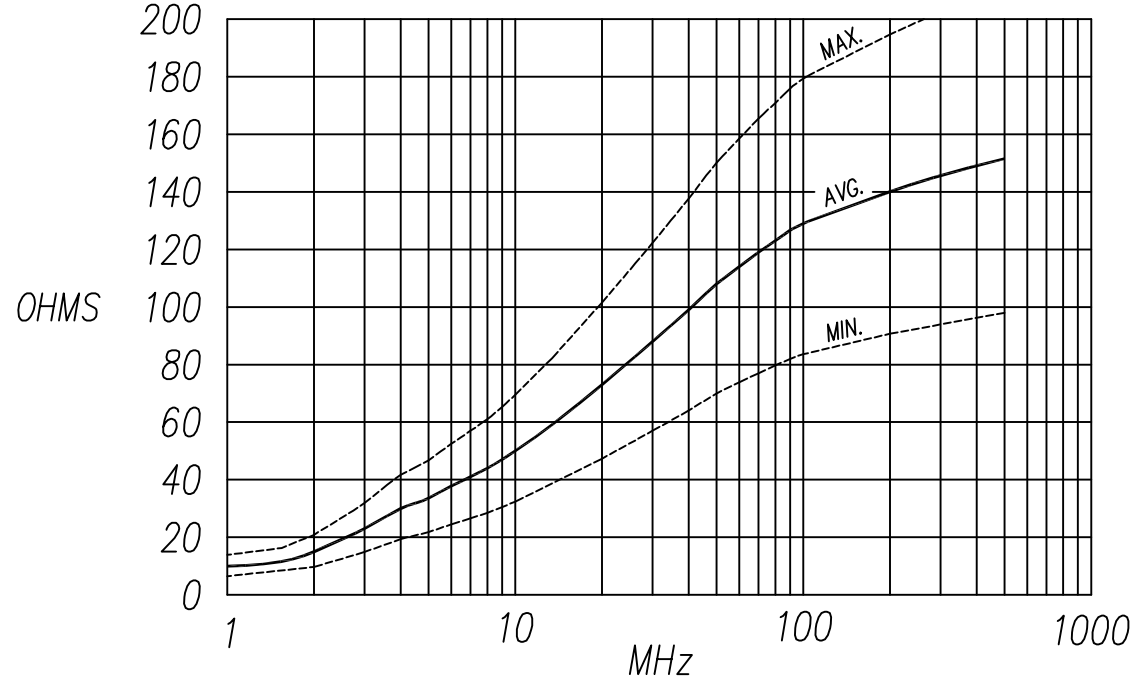
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DO NOT SCALE DRAWING DRAWING IS SUBJECT TO CHANGE WITHOUT NOTICE	TITLE: 4 PORT PCB HARMONICA FILTER JACK PAC EMI-RFI ONE PIECE SHIELDED, ESD GROUNDED		
DIMENSIONS: INCHES [METRIC]	DRN BY: KRL	DATE: 2/2/06	
UNLESS OTHERWISE SPECIFIED TOLERANCES ARE ±.005 [0.13] ANGLES ARE ± 1°	APPD BY: JM	DATE: 2-3-06	
SHEET NO. 1 OF 2	DWG NO. CT720019	REV. A7	

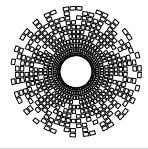
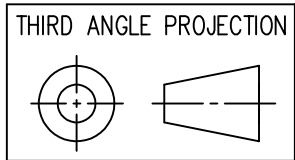


FERRITE MATERIAL CHARACTERISTICS			
FERRITE MATERIAL DESIGNATION	NOISE SUPPRESSION RANGE	INITIAL PERMEABILITY @ B < 10 gauss	VOLUME RESISTIVITY OHM-CM.
FR1	30 MHz TO 200 MHz	500 TO 1500	$\geq 10^8$



IMPEDANCE CURVE for 7288FR1 INSERT
 ——— AVERAGE IMPEDANCE CURVE
 - - - - - MAX. & MIN. IMPEDANCE CURVES

NOTE:
 MAXIMUM AND MINIMUM IMPEDANCE VALUES ARE DEPENDENT ON:
 1) HOLE POSITION WITHIN THE INSERT'S GEOMETRY, AND
 2) FERRITE MATERIAL'S IMPEDANCE VALUE TOLERANCE OF $\pm 25\%$.



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 DIMENSIONS: INCHES [METRIC]
 UNLESS OTHERWISE SPECIFIED TOLERANCES ARE ± 0.005 [0.13] ANGLES ARE $\pm 1^\circ$
 SHEET NO. 2 OF 2

TITLE: 4 PORT PCB HARMONICA FILTER JACK PAC
 EMI-RFI ONE PIECE SHIELDED, ESD GROUNDED

DRN BY: KRL	DATE 2/2/06
APPD BY: JM	DATE 2-3-06
DWG NO. CT720019	REV. A7

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