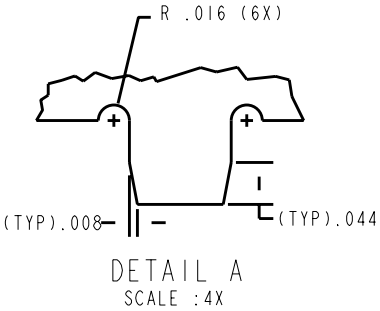
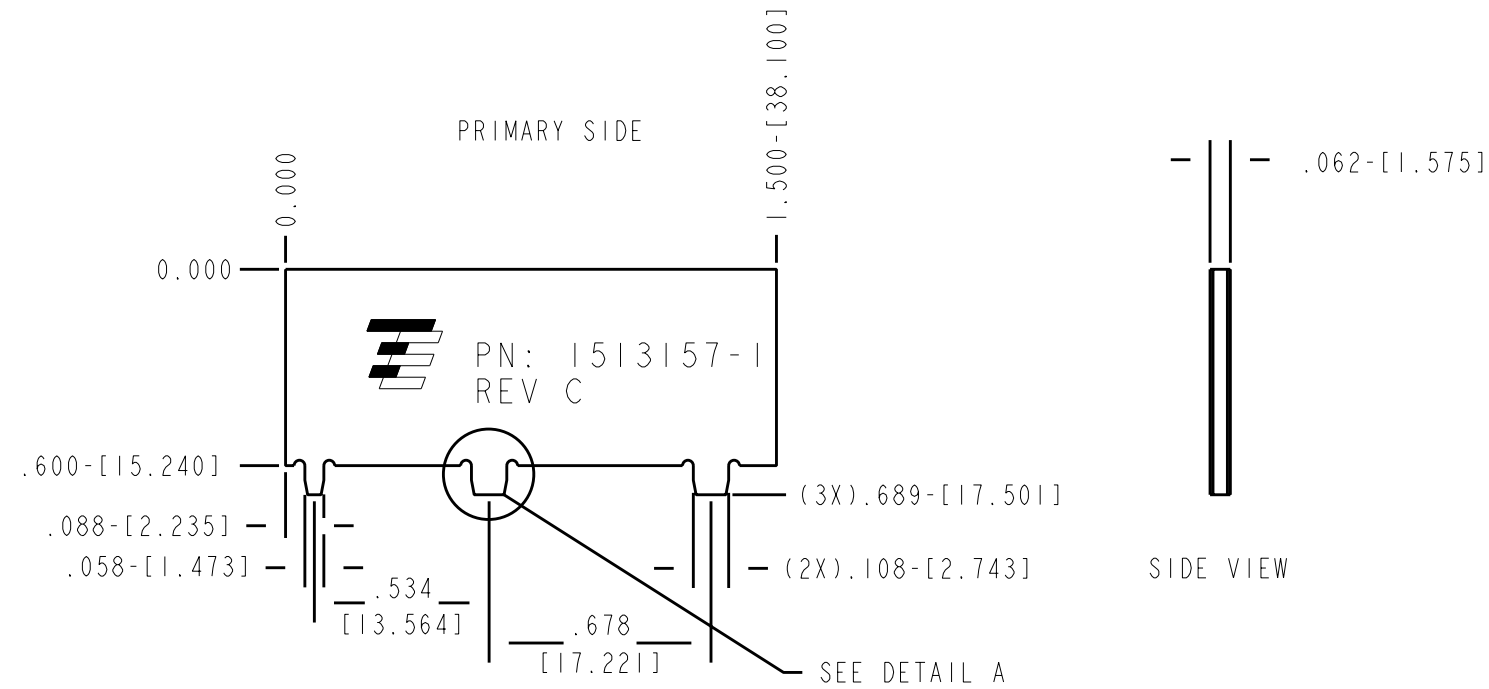


LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
HQ	00		A	Release To Production	11APR2003	MAH	MAH
			B	Update PN identification	12MAY2003	MAH	MAH
			C	Updated notes	04JAN2008	VG	MAH

NOTES: UNLESS OTHERWISE SPECIFIED.

1. FABRICATE TO MEET IPC-6012, CLASS 2..
INSPECT TO MEET IPC - A - 600, CLASS 2.
2. PRIMARY SIDE (LAYER 1) SHOWN.
3. MATERIAL: GETEK 8 PLY (7628) .059 (BEFORE FINISH)
P/N RG200D, 1/2 OZ. COPPER BOTH SIDES.
DIELECTRIC CONSTANT @ 1MHz 4.2 ± 0.1.
4. FINISH:
A: SOLDERMASK OVER BARE COPPER. (SMOBC).
B: MASK BOTH SIDES OF PCB WITH LPI SOLDERMASK,
SOLDERMASK COLOR: NATURAL GREEN.
C: IMMERSION TIN OR GOLD FINISH AS SPECIFIED
ON P.O.
5. TOTAL BOARD THICKNESS .062 ± .005 [1.57±.127].
6. A: SILKSCREEN TO BE WHITE NON-CONDUCTIVE EPOXY INK.
B: SILKSCREEN VENDOR LOGO LAYER 2. DO NOT ETCH.
C: UL CODE, VENDOR DATE CODE AND ALL OTHER VENDOR
MARKING MUST BE SILKSCREENED ONLY (LAYER 2).
NO ADDED ETCH ALLOWED.
7. PARTS ARE TO BE INDIVIDUALLY ROUTED
ON ALL SIDES.
8. PARTS ARE TO BE BULK PACKAGED.
9. PARTS TO BE RoHS COMPLIANT PER TYCO
STANDARD 230-702.



THIS DRAWING IS A CONTROLLED DOCUMENT FOR TYCO ELECTRONICS CORPORATION IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.		DWN MAH	11APR2003	Tyco Electronics Rochester, New York 14623	
DIMENSIONS: INCHES [mm]		CHK -	-		
		APVD -	-	NAME 900 MHz Cellular Antenna	
		PRODUCT SPEC -	-		
MATERIAL -		APPLICATION SPEC -	-	SIZE A3	CAGE CODE 00779
		WEIGHT -	-	DRAWING NO C-1513157	RESTRICTED TO -
FINISH -		CUSTOMER DRAWING		SCALE 2:1	SHEET 1
				OF 1	REV C