NOTES:
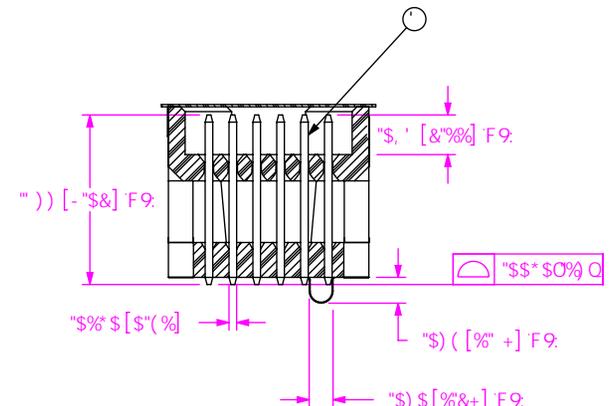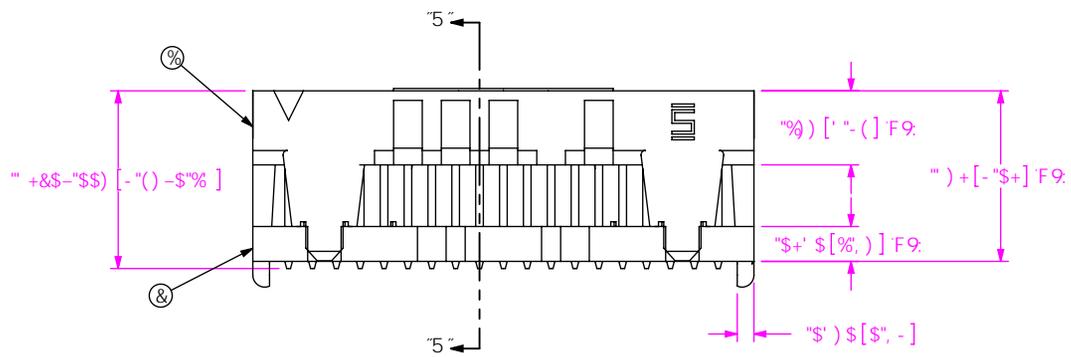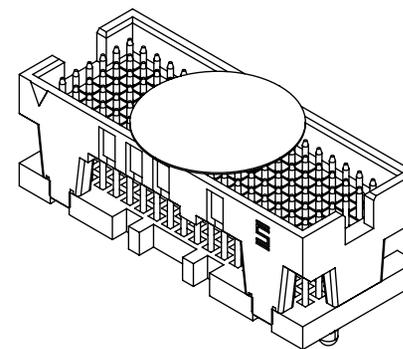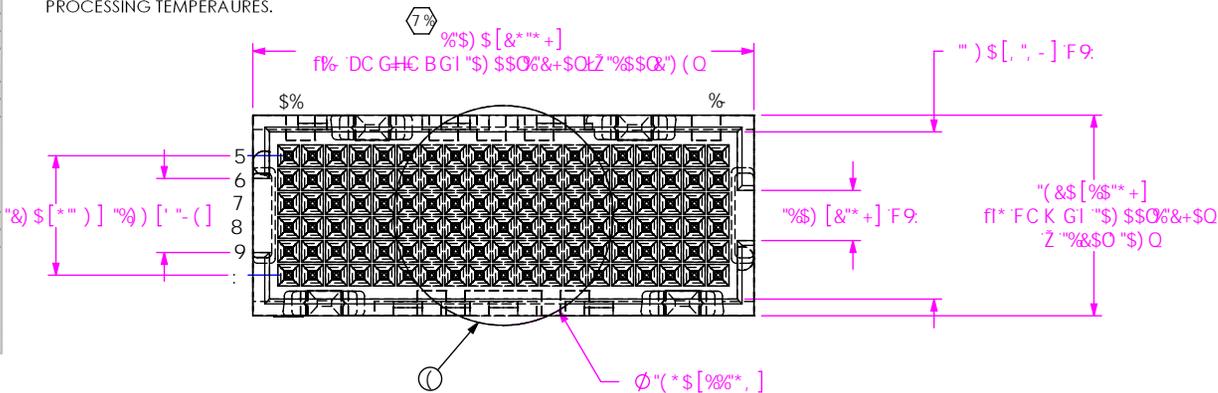1. ITEMS −1, -2, & -3 NOT AVAILABLE AS STANDARD.
2. ⑦ REPRESENTS A CRITICAL DIMENSION.
3. MINIMUM PUSHOUT FORCE: .5 LB.
4. MAXIMUM ALLOWABLE BOW: TOP/BOTTOM: .004[.10], SIDE/SIDE: .003[.08].
5. PARTS TO BE PACKAGED IN TAPE & REEL.
6. THIS CONNECTOR IS NOT CAPABLE OF WITHSTANDING TYPICAL LEAD FREE
   PROCESSING TEMPERAURES.

H	TW	C GRANTZ		
2/16/2005		ECN-43491		
CORRECT PLATING SPEC TO MATCH THE COMPONENT PLATING SPEC.				
J	TW	D DECKER		
1/27/2006		ECN-55575		
SHT 2 : DELETE DETAIL "A" DIMENSION THE MAIN ROUND PADS IN THE PCB LAYOUT				
K	TW	D DECKER		
5/26/2006		ECN-59835		
ADD A .0060" MAX COPLANARITY SPEC. REDRAW FOOTPRINT TO SHOW DOG BONE DETAILS SEEN ON THE YFT/YFW FOOTPRINT. ADD NOTE 6. CHG. THE VIA PAD DIAMETER FROM .0250 TO .0200 AND THE VIA DIAMETER FROM .0120 TO .0100.				
L	DS	J FREEMAN		
4/10/2008		ECN-88941		
BOM: CORRECT PART NUMBERS, ITEM 3: ADD ASP-105992-02-P-H, QUANTITY 114, BRASS ALLOY 260, 3/4 HARD; ITEM 4: ADD PART NUMBER K-850-650, QUANTITY 1				

samtec