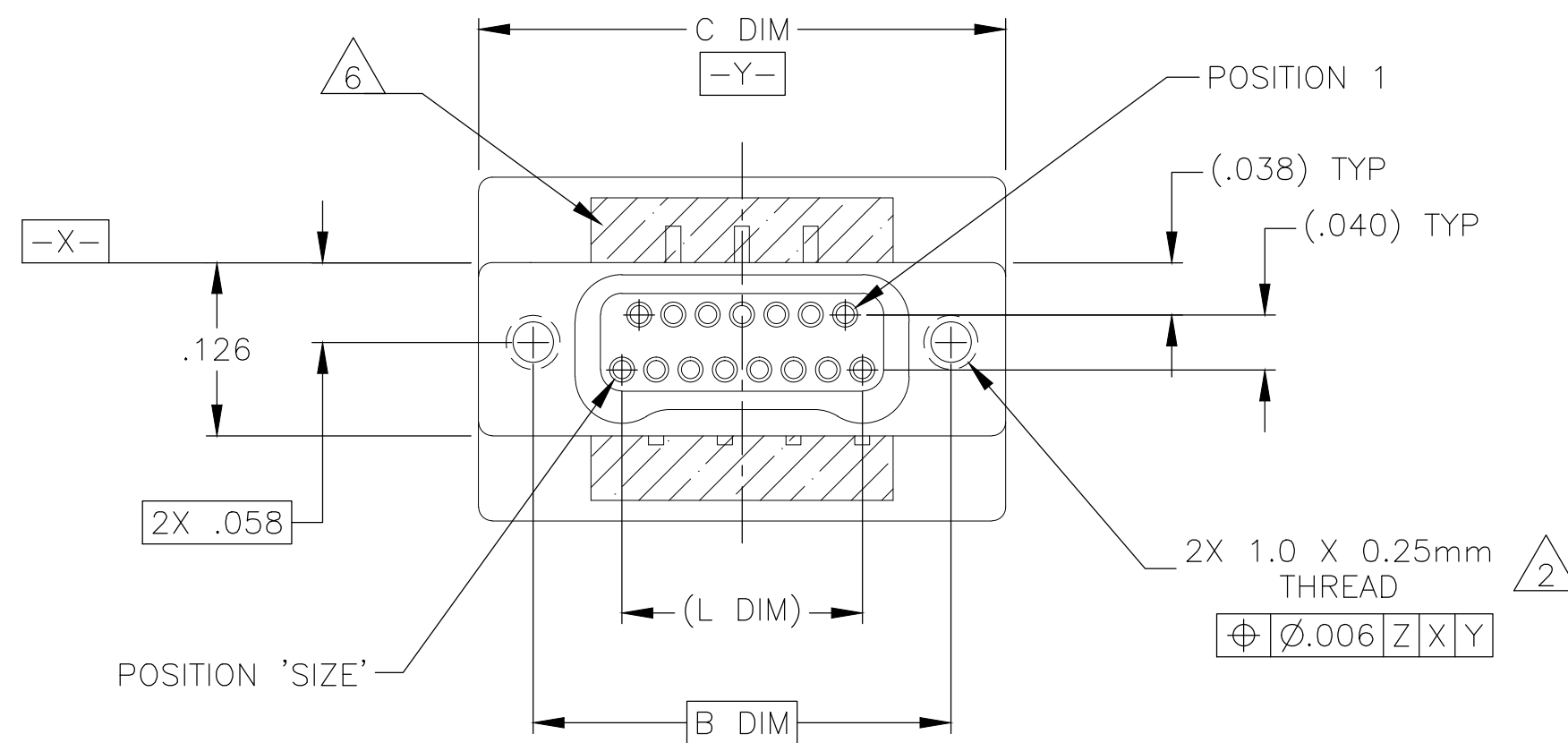
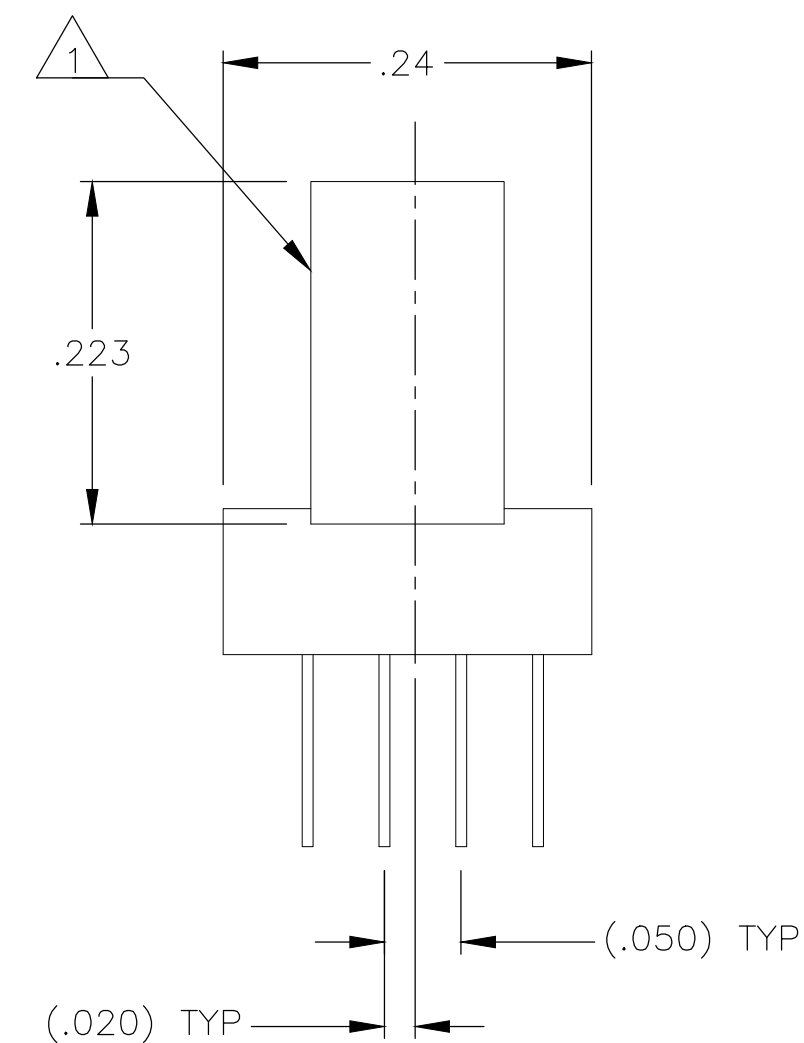
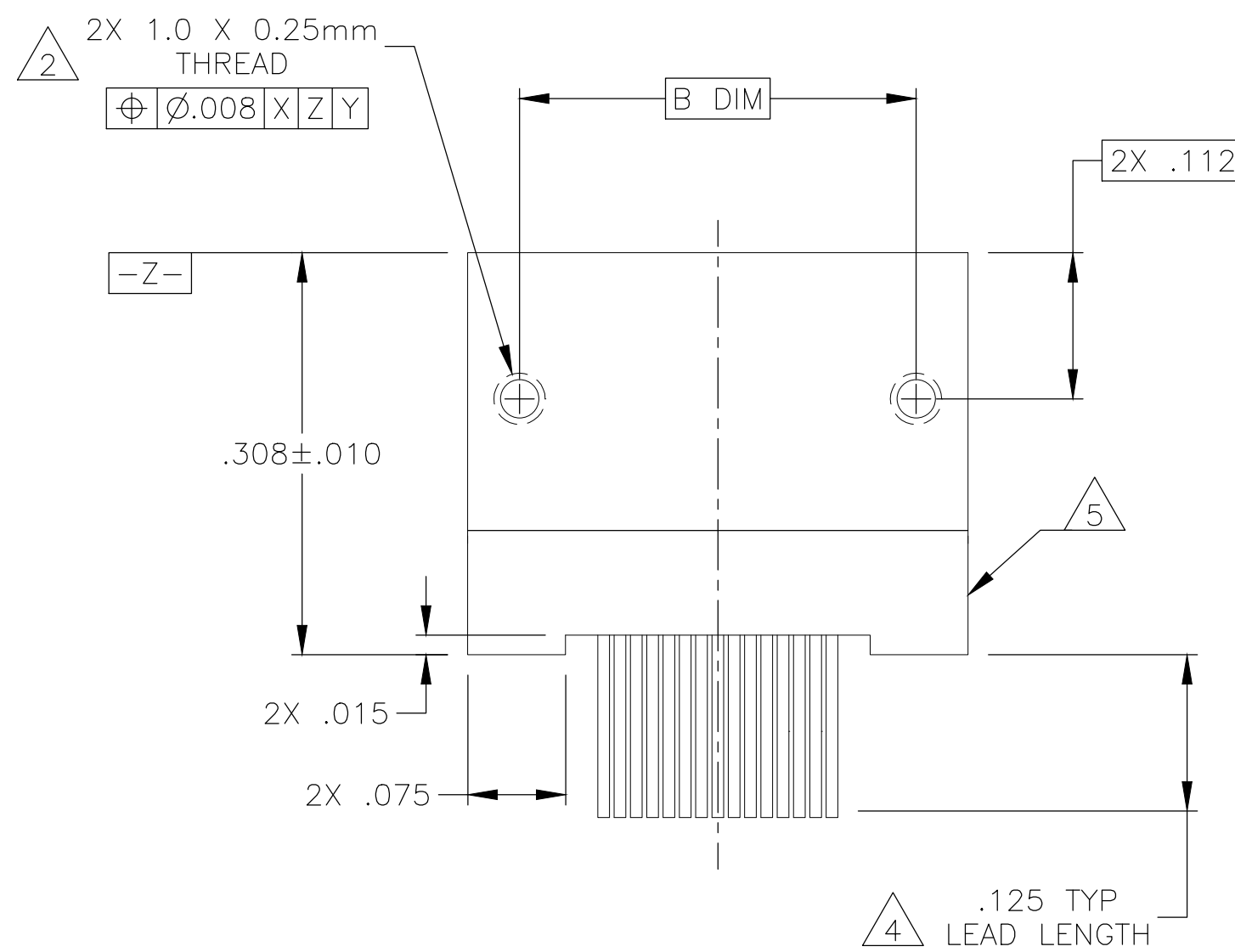


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REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
D2		REV PER ECO 17-009333	3 DEC 12	CT	RL



SIZE	B DIM	C DIM ±.0050	(L DIM)
09	.229	.3085	(.100)
15	.304	.3835	(.175)
25	.429	.5085	(.300)
37	.579	.6585	(.450)
51	.754	.8335	(.625)
65	.929	1.0085	(.800)

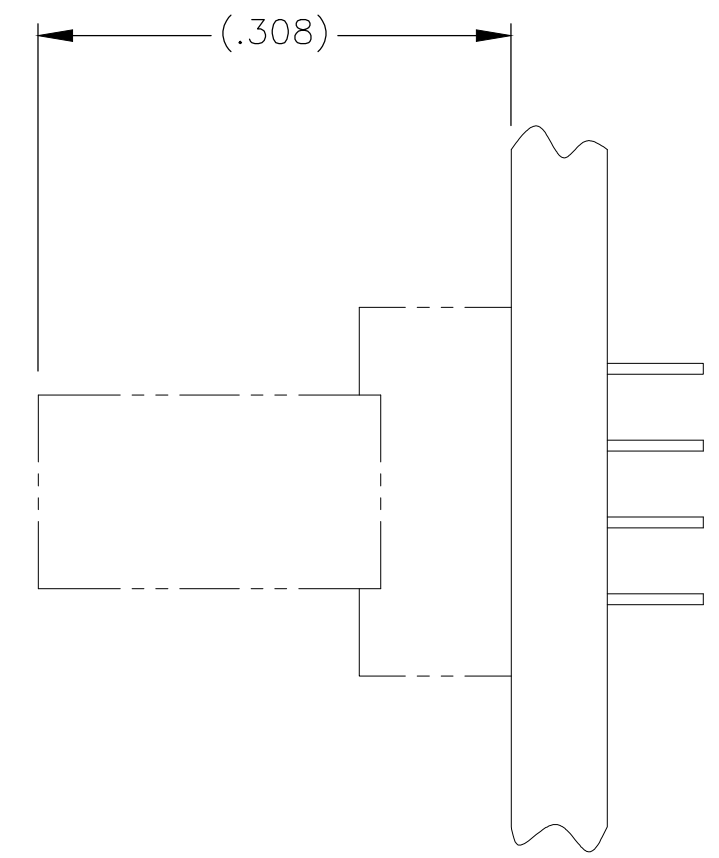
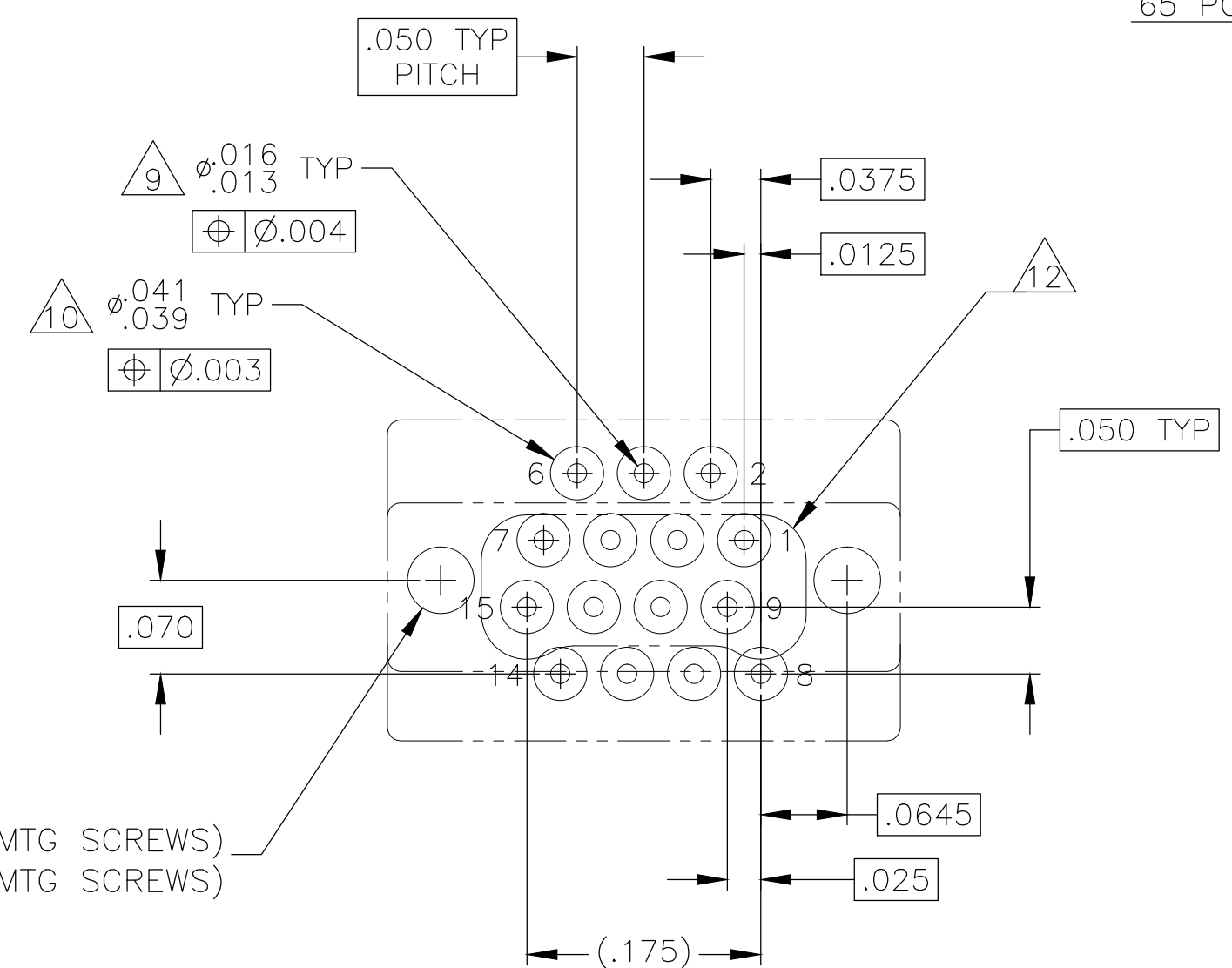
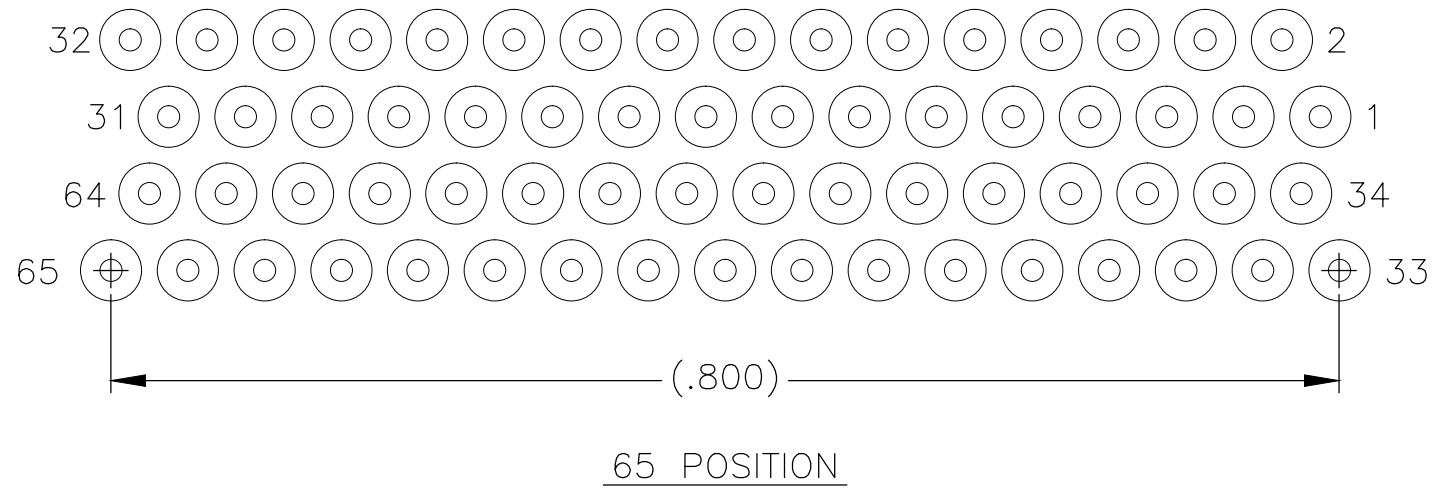
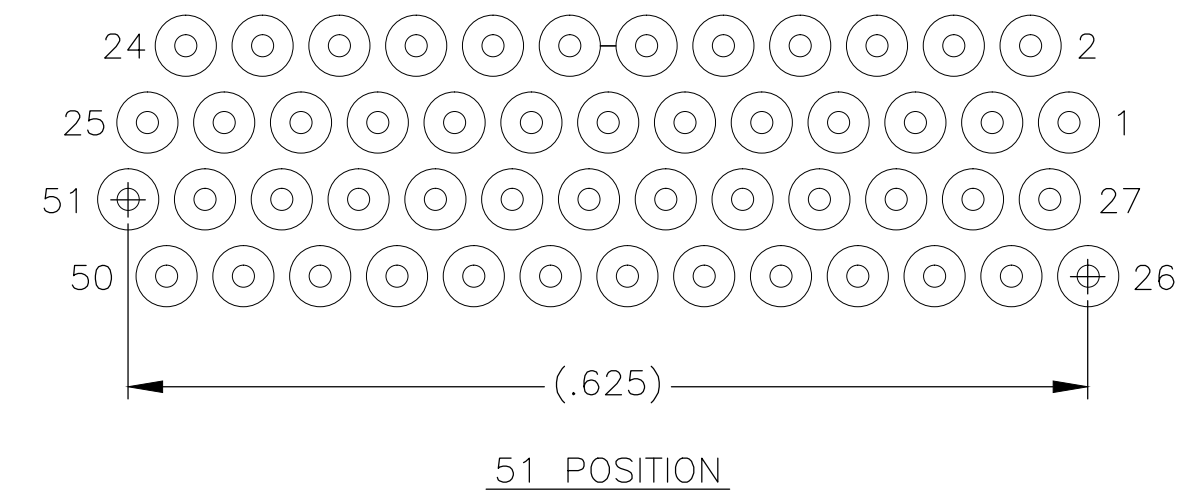
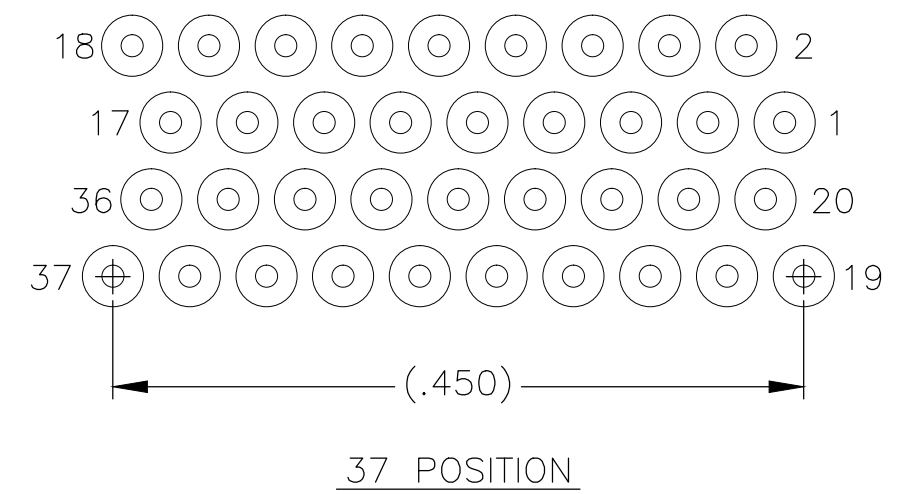
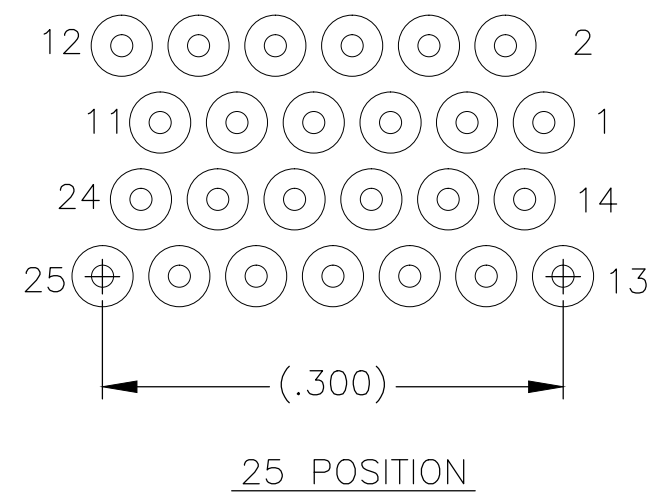
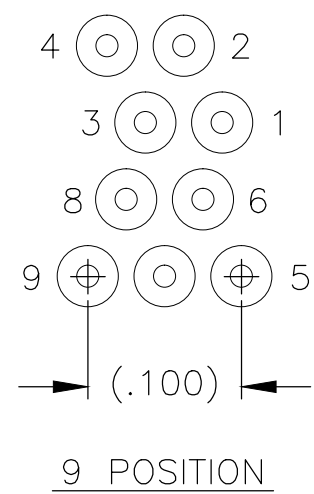


1. SHELL OPTIONS (TO BE SPECIFIED IN NANONICS PART NUMBER):
 METAL: 6061-T6 ALUMINUM, ELECTROLESS NICKEL PLATED PER SAE-AMS-C-26074 OR SAE-AMS-2404 (STANDARD) OR GOLD PLATED PER ASTM B488
 303 STAINLESS STEEL, PASSIVATED PER SAE-AMS-2700
 INSULATOR MATERIAL FOR ALL METAL SHELLS IS LIQUID CRYSTAL POLYMER (LCP) PER MIL-M-24519 OR PER ASTM D5138
 PLASTIC: LIQUID CRYSTAL POLYMER (LCP) PER MIL-M-24519 OR PER ASTM D5138
2. STANDARD 1.0 X 0.25mm MOUNTING AND JACKSCREW THREADS ARE SHOWN FOR REFERENCE ONLY AND MUST BE SPECIFIED IN THE NANONICS PART NUMBER WHEN REQUIRED. 1.2 X 0.25mm THREADS ALSO AVAILABLE.
3. MOUNTING HARDWARE IS AVAILABLE WITH THIS CONFIGURATION (NOT SHOWN). HARDWARE MUST BE SPECIFIED IN THE NANONICS PART NUMBER. CONSULT TYCO ELECTRONICS FOR DETAILS
4. LEAD MATERIAL: HH BRASS, TIN LEAD PLATED 60/40 COMPOSITION PER SAE-AMS-P-81728
5. LEAD ORGANIZER MATERIAL IS LIQUID CRYSTAL POLYMER PER ASTM D5138
6. THROUGH HOLE LEADS ARE EPOXY ENCAPSULATED WITHIN THE LEAD ORGANIZER
7. NANONICS TERMINATION CODE: M5 WITH SPECIAL CODE 11816 OR TERMINATION CODE M51
8. PREVIOUSLY IDENTIFIED AS NANONICS: N10138/255





THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN C. SCHOLL 04-09-02	TE Connectivity																			
DIMENSIONS: INCHES		CHK M. STORRY 04-16-02																				
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD D. MORALES 03-30-04	NAME RCPT ASSEMBLY, VERTICAL MOUNT, THROUGH HOLE, 2 TO 4 ROW, .050 SPACING,																			
<table border="1"> <tr> <td>0 PLC</td> <td>±</td> <td>-</td> </tr> <tr> <td>1 PLC</td> <td>±</td> <td>-</td> </tr> <tr> <td>2 PLC</td> <td>±</td> <td>.010</td> </tr> <tr> <td>3 PLC</td> <td>±</td> <td>.005</td> </tr> <tr> <td>4 PLC</td> <td>±</td> <td>-</td> </tr> <tr> <td>ANGLES</td> <td>±</td> <td>1°</td> </tr> </table>		0 PLC	±	-	1 PLC	±	-	2 PLC	±	.010	3 PLC	±	.005	4 PLC	±	-	ANGLES	±	1°	PRODUCT SPEC -	SIZE A2	
0 PLC	±	-																				
1 PLC	±	-																				
2 PLC	±	.010																				
3 PLC	±	.005																				
4 PLC	±	-																				
ANGLES	±	1°																				
MATERIAL SEE NOTES		APPLICATION SPEC -	CAGE CODE OJPN9																			
FINISH SEE NOTES		WEIGHT 0	DRAWING NO C=1589743																			
		CUSTOMER DRAWING		RESTRICTED TO -																		
		SCALE 8:1	SHEET 1 of 2	REV D2																		


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REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
-	-	SEE SHEET 1	-	-	-



TYPICAL PCB LAYOUT 
 SIZE 15 SHOWN FOR REFERENCE

-  8. POSITIONAL TOLERANCES FOR BASIC DIMENSIONED FEATURES ARE RELATIVE TO FIDUCIALS OR SOME SIMILAR DATUM REFERENCES DEFINED BY PCB DESIGNER.
-  9. PLATED THROUGH HOLES
-  10. SOLDER PADS
- 11. ALL THROUGH HOLE LAYOUTS ARE AS VIEWED FROM TOP OF PCB.
-  12. CONNECTOR ORIENTATION

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN C. SCHOLL 04-09-02	 TE Connectivity	
DIMENSIONS: INCHES		CHK M. STORRY 04-16-02		
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD D. MORALES 03-30-04	NAME RCPT ASSEMBLY, VERTICAL MOUNT, THROUGH HOLE, 2 TO 4 ROW, .050 SPACING,	
0 PLC ± - 1 PLC ± - 2 PLC ± .010 3 PLC ± .005 4 PLC ± - ANGLES ± 1°		PRODUCT SPEC -	SIZE A2	
MATERIAL SEE NOTES		APPLICATION SPEC -	CAGE CODE OJPN9	DRAWING NO C=1589743
FINISH SEE NOTES		WEIGHT -	RESTRICTED TO -	SCALE 8:1
		CUSTOMER DRAWING	SHEET 2 OF 2	REV D2