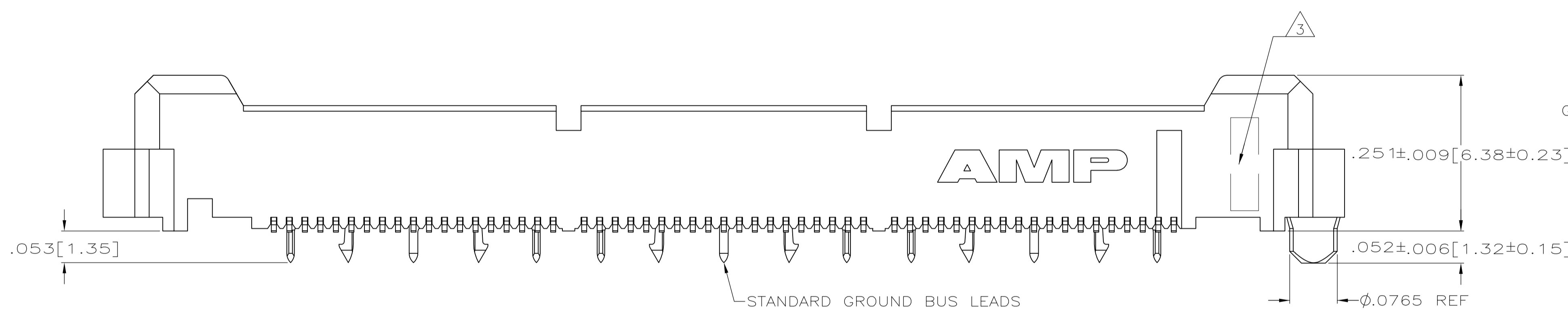


- $\triangle 1$ HOUSING: LIQUID CRYSTAL POLYMER, COLOR BLACK.
CONTACTS: HIGH RELIABILITY COPPER ALLOY.
GROUND BUSES: BRASS, UNS C26000
- $\triangle 2$ CONTACTS & GROUND BUSES: NICKEL UNDERPLATE ALL OVER, MATING SURFACE PLATED TO MEET LEVEL 1 PERFORMANCE REQUIREMENTS OF THE PRODUCT SPECIFICATION 108-1422, SOLDER TAILS PLATED TIN-LEAD.
- $\triangle 3$ DATE CODE MARKED IN AREA INDICATED ON SIDE OPPOSITE POSITION #1.
- $\triangle 4$ ONE GROUND BUS WITH 5 TAILS PER EACH MODULE.
- $\triangle 5$ TOLERANCE NON-ACCUMULATIVE.
- $\triangle 6$ FOR STANDARD APPLICATIONS, ORIENTATION HOLE TO BE $\phi .094 \pm .002 [2.39 \pm 0.05]$.
- $\triangle 7$ FOR SLIP-FIT APPLICATIONS, ORIENTATION HOLE TO BE $\phi .079 \pm .001 [2.00 \pm 0.03]$.
- $\triangle 8$ CONNECTORS PACKAGED ON 13 INCH DIA REELS PER EIA 481. NOT RELEASED FOR PRODUCTION.

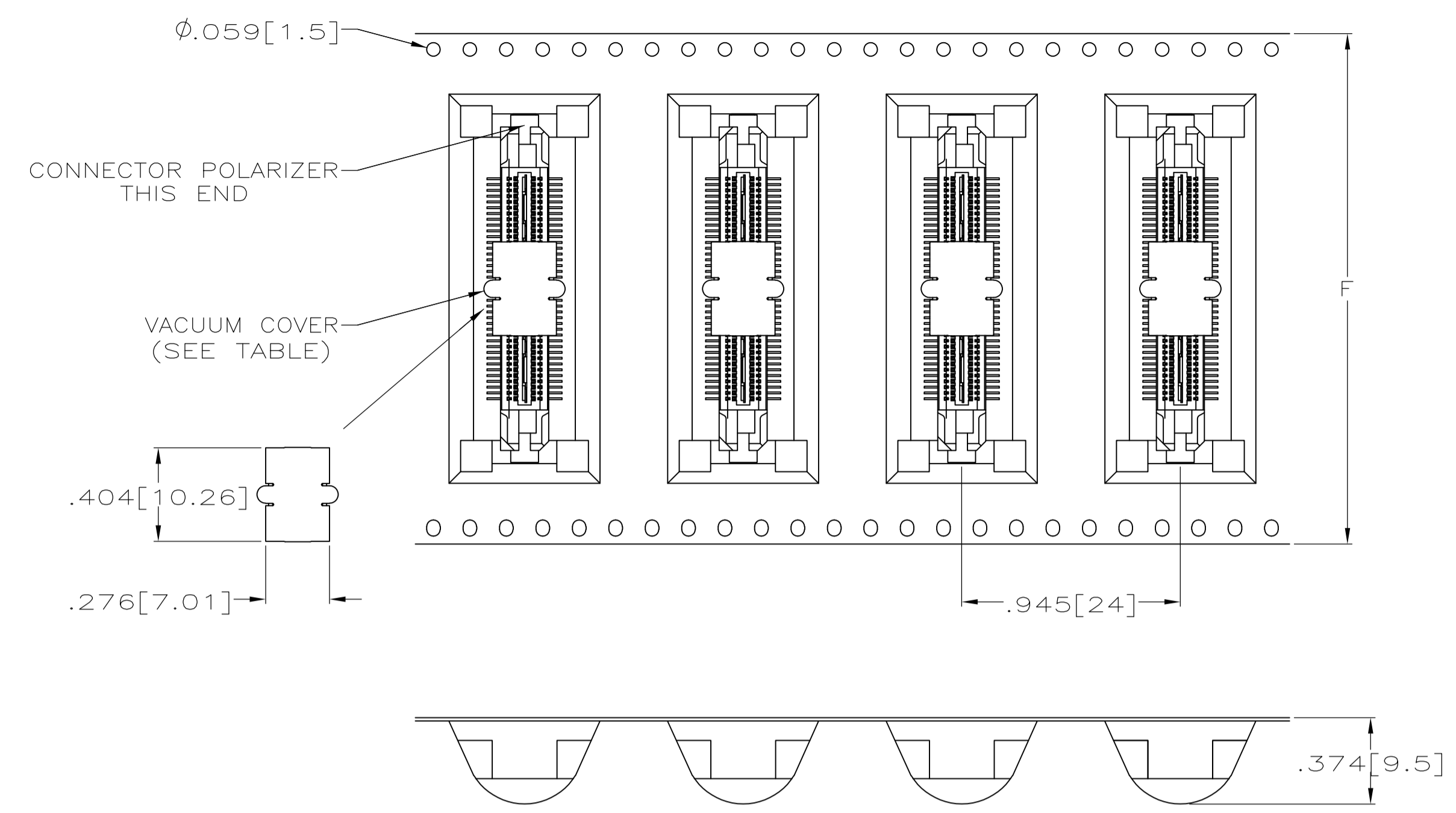


SEE SHEET 2 FOR RECOMMENDED PC BOARD LAYOUT AND PACKAGING DETAIL

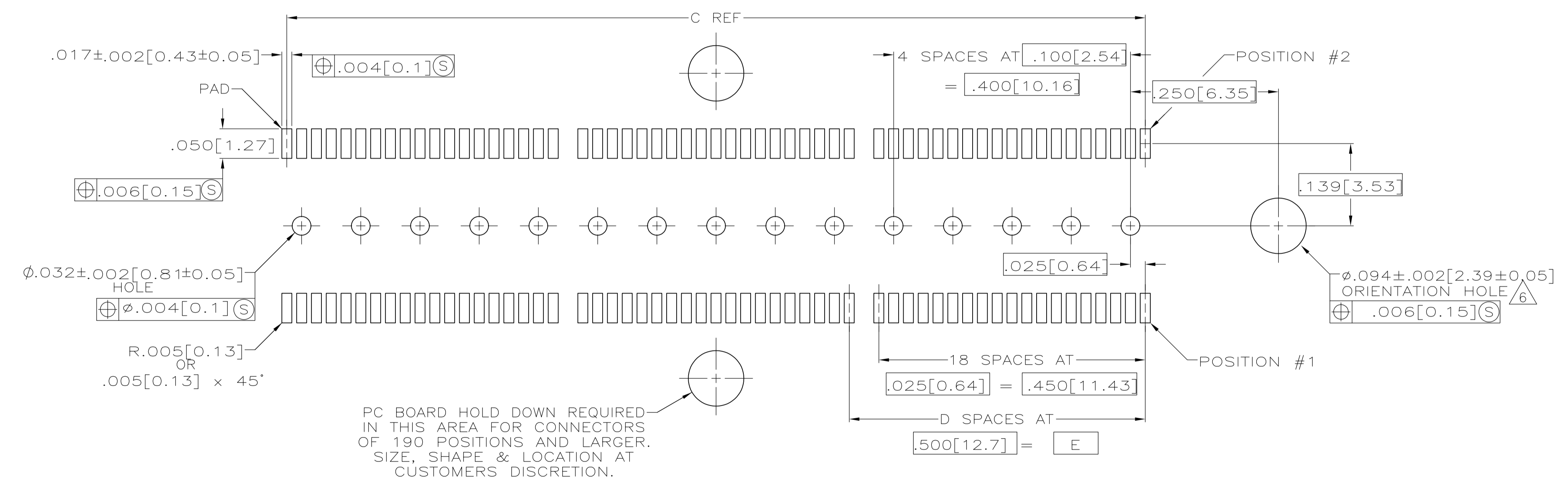
$\triangle 8$	YES	4.724 [120]	3.000 [76.2]	6	3.450 [87.63]	3.898 [99.01]	4.000 [101.6]	266	1-767111-4
$\triangle 8$	YES	4.094 [104]	2.500 [63.5]	5	2.950 [74.93]	3.398 [86.31]	3.500 [88.9]	228	1-767111-3
	YES	3.465 [88]	2.000 [50.8]	4	2.450 [62.23]	2.898 [73.61]	3.000 [76.2]	190	1-767111-2
	YES	3.465 [88]	1.500 [38.1]	3	1.950 [49.53]	2.398 [60.91]	2.500 [63.5]	152	1-767111-1
	YES	2.835 [72]	1.000 [25.4]	2	1.450 [36.83]	1.898 [48.21]	2.000 [50.8]	114	1-767111-0
	YES	2.205 [56]	.500 [12.7]	1	.950 [24.13]	1.398 [35.51]	1.500 [38.1]	76	767111-9
	YES	1.732 [44]	.000 [0]	0	.450 [11.43]	.898 [22.81]	1.000 [25.4]	38	767111-8
$\triangle 8$	NO	4.724 [120]	3.000 [76.2]	6	3.450 [87.63]	3.898 [99.01]	4.000 [101.6]	266	767111-7
$\triangle 8$	NO	4.094 [104]	2.500 [63.5]	5	2.950 [74.93]	3.398 [86.31]	3.500 [88.9]	228	767111-6
	NO	3.465 [88]	2.000 [50.8]	4	2.450 [62.23]	2.898 [73.61]	3.000 [76.2]	190	767111-5
	NO	3.465 [88]	1.500 [38.1]	3	1.950 [49.53]	2.398 [60.91]	2.500 [63.5]	152	767111-4
	NO	2.835 [72]	1.000 [25.4]	2	1.450 [36.83]	1.898 [48.21]	2.000 [50.8]	114	767111-3
	NO	2.205 [56]	.500 [12.7]	1	.950 [24.13]	1.398 [35.51]	1.500 [38.1]	76	767111-2
	NO	1.732 [44]	.000 [0]	0	.450 [11.43]	.898 [22.81]	1.000 [25.4]	38	767111-1
OBSELETE	NO	1.732 [44]	.000 [0]	0	.450 [11.43]	.898 [22.81]	1.000 [25.4]	38	767111-1
	VACUUM COVER INCLUDED	F	E	D	C	B	A	NO OF POS	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: INCHES (mm)	TOLERANCES UNLESS OTHERWISE SPECIFIED:	DIN J. GERACE 11DEC98	TE Connectivity
0 PLC ± -	1 PLC ± -	CK S. STRICKLER 11DEC98	APVD A. MONK 11DEC98
2 PLC ± -	3 PLC ± .005(0.13)	NAME	PLUG ASSEMBLY, .260[6.6] VERTICAL, .025[0.64]CL, GULL WING LEADS.
4 PLC ± -	ANGLES ± -	APPLICATION SPEC	SIZE CAGE CODE DRAWING NO
MATERIAL	FINISH	WEIGHT	A1 00779 C=767111
$\triangle 1$	$\triangle 2$	CUSTOMER DRAWING	SCALE 8:1 SHEET 1 OF 2 REV E2



PACKAGING DETAIL
SCALE 2:1
DIMENSIONS ARE FOR REFERENCE



RECOMMENDED PC BOARD LAYOUT
(VIEWED FROM CONNECTOR SIDE)

THIS DRAWING IS A CONTROLLED DOCUMENT.		DIN	J.GERACE	11DEC98
DIMENSIONS: INCHES[mm]		CHK	S.STRICKLER	11DEC98
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD	A.MONK	11DEC98
0. PLC ± -		NAME	PLUG ASSEMBLY, .260[6.6] VERTICAL, .025[0.64]CL, GULL WING LEADS.	
1. PLC ± -		PRODUCT SPEC	-	
2. PLC ± -		APPLICATION SPEC	-	
3. PLC ± .005[0.13]		SIZE	A1	00779
4. PLC ANGLES ± -		WEIGHT	-	
MATERIAL	1	FINISH	2	767111
CUSTOMER DRAWING		SCALE	8:1	SHEET 2 OF 2