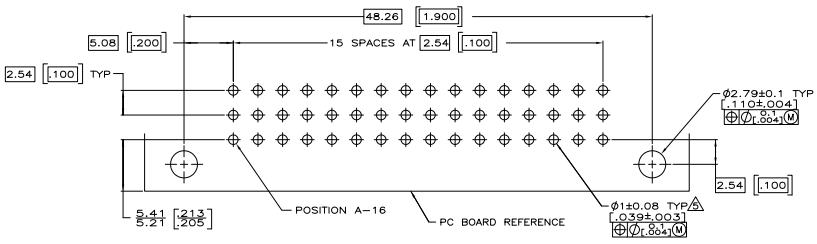
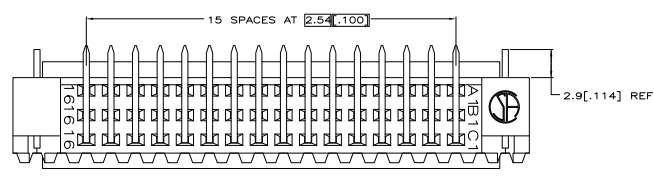
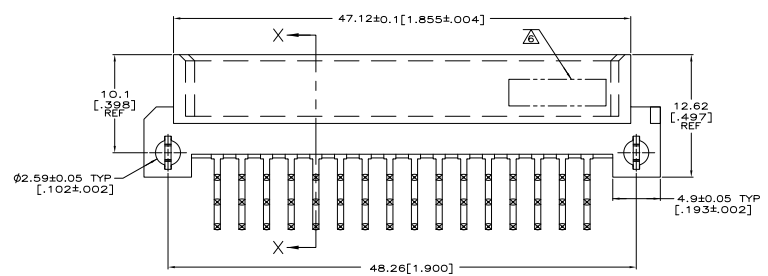
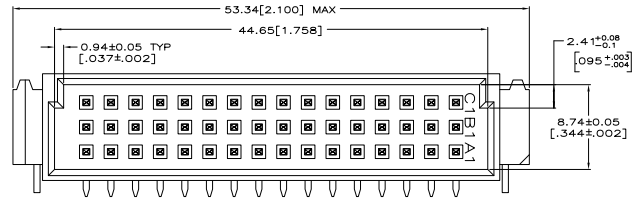
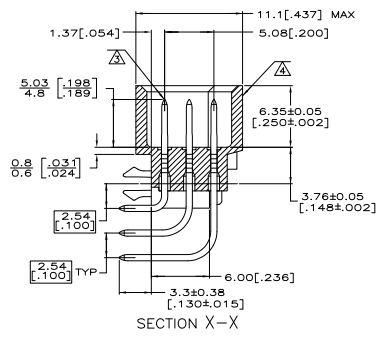


REV	DATE	DESCRIPTION	BY	CHK	APP
AD	00				
01		REV PER E20-07-001907			

- △ HOUSING MATERIAL: GLASS-FILLED POLYMER.
- △ POST MATERIAL: COPPER ALLOY.
- △ POST FINISH: DIN 41612 CLASS 2 IN CONTACT AREA. TIN PLATE ON POSTS.
- △ MARKING ON THIS SIDE.
- △ RECOMMENDED HOLE SIZE FOR MANUAL APPLICATION OF CONNECTOR ONTO PC BOARD.
- △ [PART_NUMBER_DATE_CODE] MARKED THIS APPROXIMATE AREA.



PC BOARD LAYOUT
 RECOMMENDED PC BOARD THICKNESS 1.57 [0.062]



SECTION X-X

1-16	X	X	X	48	5536407-5
POSITIONS LOADED	C	B	A	NO. OF LOADED POSITIONS	ASSY PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		REV	DATE	DESCRIPTION	BY	CHK	APP
INCHES	MILLIMETERS						
1/16	1.588						
1/32	3.175						
1/64	6.350						
3/32	9.525						
1/8	12.700						
3/16	15.875						
1/4	19.050						
5/16	22.225						
3/8	25.400						
7/16	31.750						
1/2	38.100						
9/16	44.450						
5/8	50.800						
3/4	57.150						
7/8	63.500						
1	76.200						
1 1/8	91.440						
1 1/4	101.600						
1 3/8	113.000						
1 1/2	127.000						
1 5/8	141.275						
1 3/4	152.400						
1 7/8	165.100						
2	177.800						
2 1/8	191.450						
2 1/4	203.200						
2 3/8	216.000						
2 1/2	228.600						
2 5/8	241.300						
2 3/4	254.000						
2 7/8	266.700						
3	279.400						
3 1/8	292.100						
3 1/4	304.800						
3 3/8	317.500						
3 1/2	330.200						
3 5/8	342.900						
3 3/4	355.600						
3 7/8	368.300						
4	381.000						
4 1/8	393.700						
4 1/4	406.400						
4 3/8	419.100						
4 1/2	431.800						
4 5/8	444.500						
4 3/4	457.200						
4 7/8	469.900						
5	482.600						
5 1/8	495.300						
5 1/4	508.000						
5 3/8	520.700						
5 1/2	533.400						
5 5/8	546.100						
5 3/4	558.800						
5 7/8	571.500						
6	584.200						
6 1/8	596.900						
6 1/4	609.600						
6 3/8	622.300						
6 1/2	635.000						
6 5/8	647.700						
6 3/4	660.400						
6 7/8	673.100						
7	685.800						
7 1/8	698.500						
7 1/4	711.200						
7 3/8	723.900						
7 1/2	736.600						
7 5/8	749.300						
7 3/4	762.000						
7 7/8	774.700						
8	787.400						
8 1/8	800.100						
8 1/4	812.800						
8 3/8	825.500						
8 1/2	838.200						
8 5/8	850.900						
8 3/4	863.600						
8 7/8	876.300						
9	889.000						
9 1/8	901.700						
9 1/4	914.400						
9 3/8	927.100						
9 1/2	939.800						
9 5/8	952.500						
9 3/4	965.200						
9 7/8	977.900						
10	990.600						
10 1/8	1003.300						
10 1/4	1016.000						
10 3/8	1028.700						
10 1/2	1041.400						
10 5/8	1054.100						
10 3/4	1066.800						
10 7/8	1079.500						
11	1092.200						
11 1/8	1104.900						
11 1/4	1117.600						
11 3/8	1130.300						
11 1/2	1143.000						
11 5/8	1155.700						
11 3/4	1168.400						
11 7/8	1181.100						
12	1193.800						
12 1/8	1206.500						
12 1/4	1219.200						
12 3/8	1231.900						
12 1/2	1244.600						
12 5/8	1257.300						
12 3/4	1270.000						
12 7/8	1282.700						
13	1295.400						
13 1/8	1308.100						
13 1/4	1320.800						
13 3/8	1333.500						
13 1/2	1346.200						
13 5/8	1358.900						
13 3/4	1371.600						
13 7/8	1384.300						
14	1397.000						
14 1/8	1409.700						
14 1/4	1422.400						
14 3/8	1435.100						
14 1/2	1447.800						
14 5/8	1460.500						
14 3/4	1473.200						
14 7/8	1485.900						
15	1498.600						