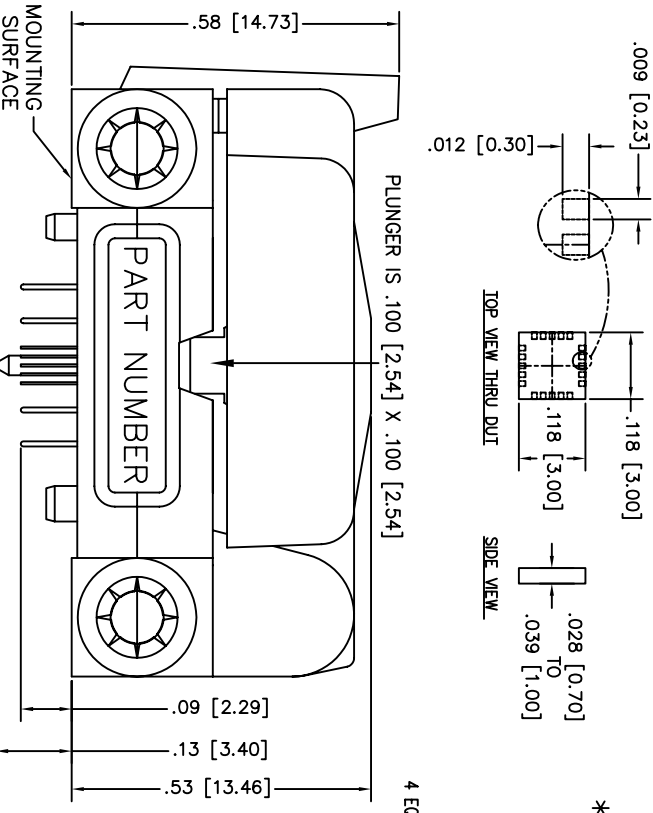
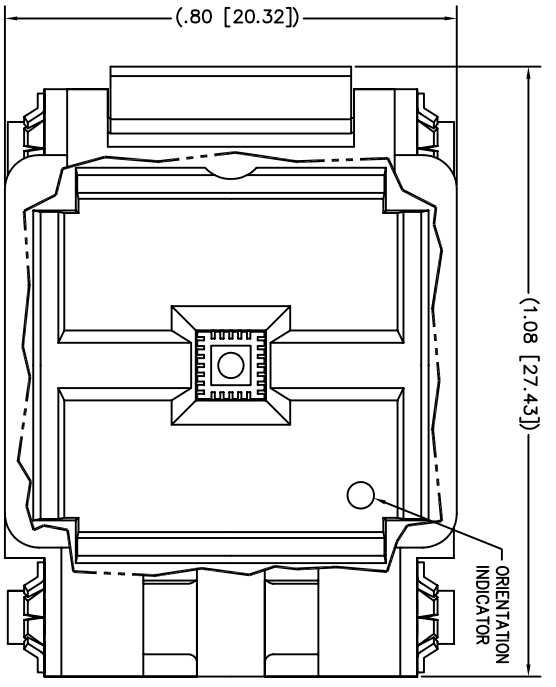


NOTE : * DIMENSIONS OF SOCKET FEATURES SHOWN. BOARD DESIGNER SHOULD SELECT APPROPRIATE HOLE SIZES TO PROVIDE A SLIP FIT FOR THESE FEATURES.



THIS DRAWING IS SUBJECT TO CHANGE WITHOUT NOTICE. PLEASE REQUEST A CURRENT DRAWING WHEN LAYING OUT BOARDS.

FEATURES - T = STANDARD
FOR 0.30mm LONG NOMINAL PAD

FEET: 1/8, 1/4, 3/8, 1/2, 5/8, 3/4, 7/8, 1

UNLESS OTHERWISE SPECIFIED:
XXX = ±.003 SURFACE
XX = ±.010 FINISH
X = ±.015
ANGLE = 45°
ALL DIM ARE IN INCHES
ALL DIM (XX) ARE MILLIMETERS
REMOVE ALL BURS AND
SHARP EDGES

DATE	INT
01/26/06	LKI
LID OVERHANG AREA	
* METAL CENTER PIN Ø.036 [Ø0.91] +.000 [+ .000] -.001 [- .025]	
* CONTACT TAIL .010 [0.25] +.000 [+ .000] -.001 [- .025]	
* PLASTIC LOCATING PIN Ø.050 [Ø1.27] +.000 [+ .000] -.005 [- .13]	
2X .214 [5.42]	
2X .0630 [1.60] ±.0020 [±.05] 4 EQ SPCS @ .0157 [0.40] ±.0010 [±.025] TOL NON ACCUM	
CONTACT TAIL .005 [0.13] +.000 [+ .000] -.001 [- .025]	
1.08 [27.43]	
.77 [19.66]	
.245 [6.22]	
.35 [8.89]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	
2X .214 [5.42]	
.166 [4.22]	
.106 [2.69]	
.16 [3.94]	
.278 [7.06]	
±.004 [±.10]	
.490 [12.45]	
.80 [20.32]	