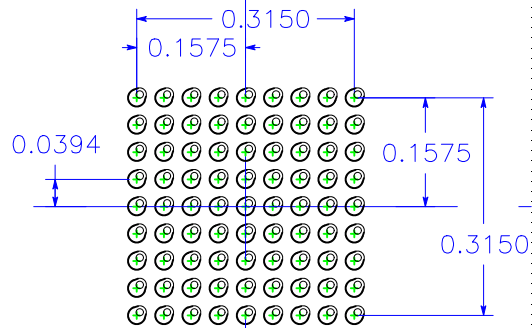
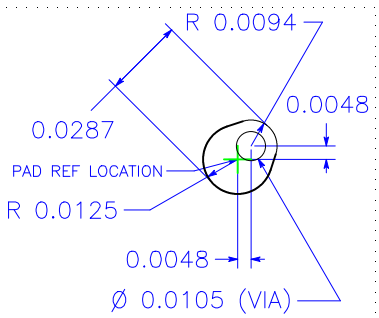


1.00, 0.80, and 0.65 mm PITCH:
LOAD BOARD PAD



NOTES:

- 1) LOAD BOARD PLATING; SEE JTI LOAD BOARD PLATING SPEC LIT1009
 - 2) THREADED INSERT TO BE SUPPLIED BY LOAD BOARD MANUFACTURER
 - 3) NICKEL AND GOLD PLATING GENERAL SURFACING REQ. MUST MEET ANSI/IPC-A-600E, SECTION 2.7.1.
 - 4) NICKEL PLATING MINIMUM PLATING THICKNESS OF 200 μ INCH/5 μ m THICK.
 - 5) NICKEL PLATING MUST MEET QQ-N-290A, CLASS1, GRADE G.
 - 6) GOLD PLATING MUST MEET MIL-G-45204C, TYPE I (99.7% GOLD MIN), GRADE C (HARDNESS 130-200).
- CLASS 1 (50 μ inch/1.3 μ m THICK, MINIMUM)

PROPRIETARY INFORMATION. NO REPRODUCTION OR OTHER USE OF THIS DOCUMENT IS PERMITTED WITHOUT THE WRITTEN PERMISSION OF AQL.

DRAWINGS ARE NOT TO SCALE.
 DIMENSIONS ARE IN INCHES
 TOLERANCES ARE NON
 ACCUMULATIVE

TOLERANCES

X.XX \pm .010
 X.XXX \pm .005
 X.XXXX \pm .0025
 ANGLES \pm 2'

APPROVALS		DATE
ORIG	LARRY R RICE	26APR02
FINAL		



FILE		REV
STD AQL SOCKET/LOADBOARD LAYOUT		
DRAWING NO.	X8XX-0729-100-3535 (OR X6XX)	
CUSTOMER	CONTACT	
BY PER ASSEMBLY	FILE LOCATION	
	FP_729-100-3535	