

1

2

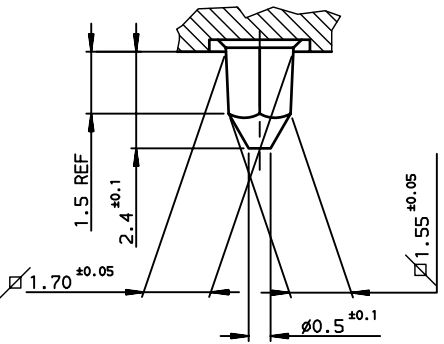
3

4

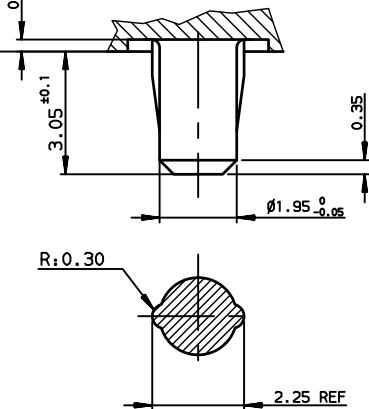
PART NUMBER / CONTACT LOADING

DIM-P ±0.10				DIM-D ±0.30	TIN LEAD PART NUMBER	LEAD FREE PART NUMBER
ROW-A	ROW-B	ROW-C	ROW-D			
5.00	5.00	5.00	5.00	2.90	85822-X01	85822-X01LF
5.00	5.75	5.00	5.00	2.90	85822-X02	85822-X02LF
5.00	5.75	6.50	5.00	2.90	85822-X03	85822-X03LF
5.00	5.00	6.50	5.00	2.90	85822-X04	85822-X04LF
5.75	5.75	5.75	5.75	2.90	85822-X05	85822-X05LF
6.50	5.75	5.00	5.75	2.90	85822-X06	85822-X06LF
6.50	6.50	6.50	5.75	2.90	85822-X07	85822-X07LF
6.50	5.75	6.50	5.75	2.90	85822-X08	85822-X08LF
6.50	5.00	5.00	5.00	2.90	85822-X09	85822-X09LF
5.75	5.75	5.75	5.75	3.70	85822-X10	85822-X10LF

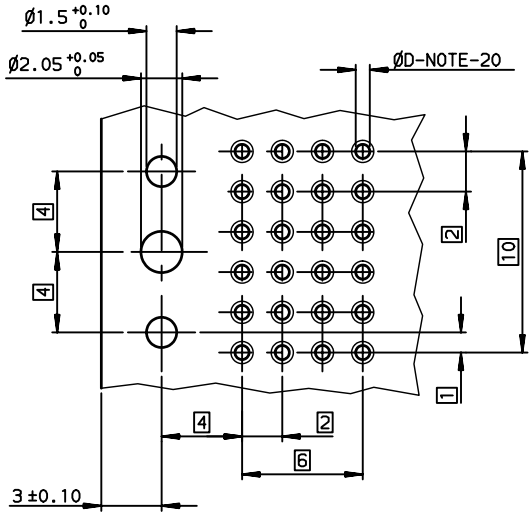
DETAIL OF LOCATING PEGS (2x) SCALE 8/1



DETAIL OF CENTRAL PEG SCALE 8/1



RECOMMENDED PCB LAYOUT



NOTE-20: FINISH HOLE DIAMETER
See Prod Spec GS-12-446

OTHERS INFORMATIONS, SEE DRW 85822-1

European Views

www.fciconnect.com			surface ISO 1302	tolerance std ISO 406 ISO 1101	projection mm
			TOLERANCES UNLESS OTHERWISE SPECIFIED		
Dr	LENOIR	1994/04/15	ANGULAR LINEAR	0.X	±0.1
Eng	LENOIR	1994/04/15		0.XX	±0.1
Chr	LEGARE	1994/04/15		0.XXX	±0.1
Appr	LEGARE	1994/04/15	Product family	METRAL	
			ECN		LS07-0143
			Spec ref		-
			title		Rev.
			METRAL RA HDR STB CONVERG		
			4x6 -1MODULE -FMLB LOADING		
			catalog no		
			CUSTOMER		sheet 2 of 2

rev	ecn no	dr	date
L	-	-	-
M	LS06-0114	LGO	2006/08/12
N	LS07-0003	LGO	2007/01/04
P	LS07-0134	MLE	2007/05/14
R	LS07-0143	MLE	2007/05/21
-	-	-	-
-	-	-	-