

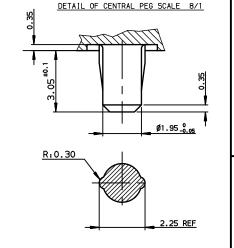
1	2	3	4
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DIM-P ±0.10				DIM-D	TIN LEAD	LEAD FREE
ROW-A	ROW-B	ROW-C	ROW-D	±0.30	PART NUMBER	PART NUMBER
5.00	5.00	5.00	5.00	2.90	85824-X01	85824-X01LF
5.00	5.75	5.00	5.00	2.90	85824-X02	85824-X02LF
5.00	5.75	6.50	5.00	2.90	85824-X03	85824-X03LF
5.00	5.00	6.50	5.00	2.90	85824-X04	85824-X04LF
5.75	5.75	5.75	5.75	2.90	85824-X05	85824-X05LF
6.50	5.75	5.00	5.75	2.90	85824-X06	85824-X06LF
6.50	6.50	6.50	5.75	2.90	85824-X07	85824-X07LF
6.50	5.75	6.50	5.75	2.90	85824-X08	85824-X08LF
6.50	5.00	5.00	5.00	2.90	85824-X09	85824-X09LF
5.75	5.75	5.75	5.75	3.70	85824-X10	85824-X10LF

А

В

DETAIL OF LOCATING PEGS (2x) SCALE 8/1 **1.5 REF** 55 ±0.05 4 ±0.1 N. 2 ⊠<u>1.70</u>±0.05 ø0.5^{±0.1} 9 9 9 DETAIL-1: SOLDER PIN 55 g.



А

В

С

D

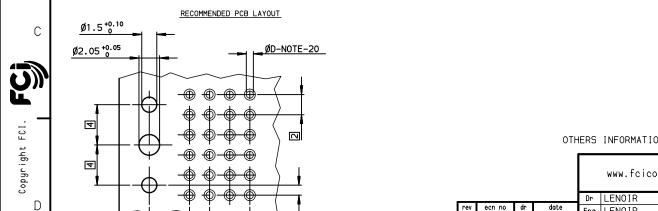
mm

Scale

4:1

LS07-0143

Rev.



NOTE-20: FINISH HOLE DIAMETER

See Prod. Spec GS-12-446

-

2

6

4

1

3±0.10

rev

Е

F

G

Н

J

2

-

LS07-0134

LS07-0143 MLE

-

-

LS06-0114 LG0

Eng

2003/07/03

2006/08/12

2007/05/1

2007/05/2

CHA

LS05-0056 MLE 2005/04/20

MLE

LENOIR

Chr LEGARE

Appr LEGARE

C

catalog no

3

OTHERS INFORMATIONS, SEE DRW 85824-1 European Views surface tolerance std projection www.fciconnect.com 150 1302 ISO 406 ISO 1101 TOLERANCES UNLESS OTHERWISE SPECIFIED Dr LENOIR 1994/04/21 0.X ±0.1 size ANGULAR AЗ date ecn no dr

0.XX' ±2'

METRAL RA HDR STB CONVERG

NB 4x24 -4MODULES -FMLB LOADING

Product family

1994/04/21

1994/04/21

1994/04/21

DIM-D ±0.3

PDM: Rev:J STATUS: Released Printed: May 22, 2007

LINEAR

0.XX

0.XXX

±0.1

±0.1

METRAL

ang no

4

ECN

Spec ref _

85824-2

CUSTOMER sheet 2 of 2