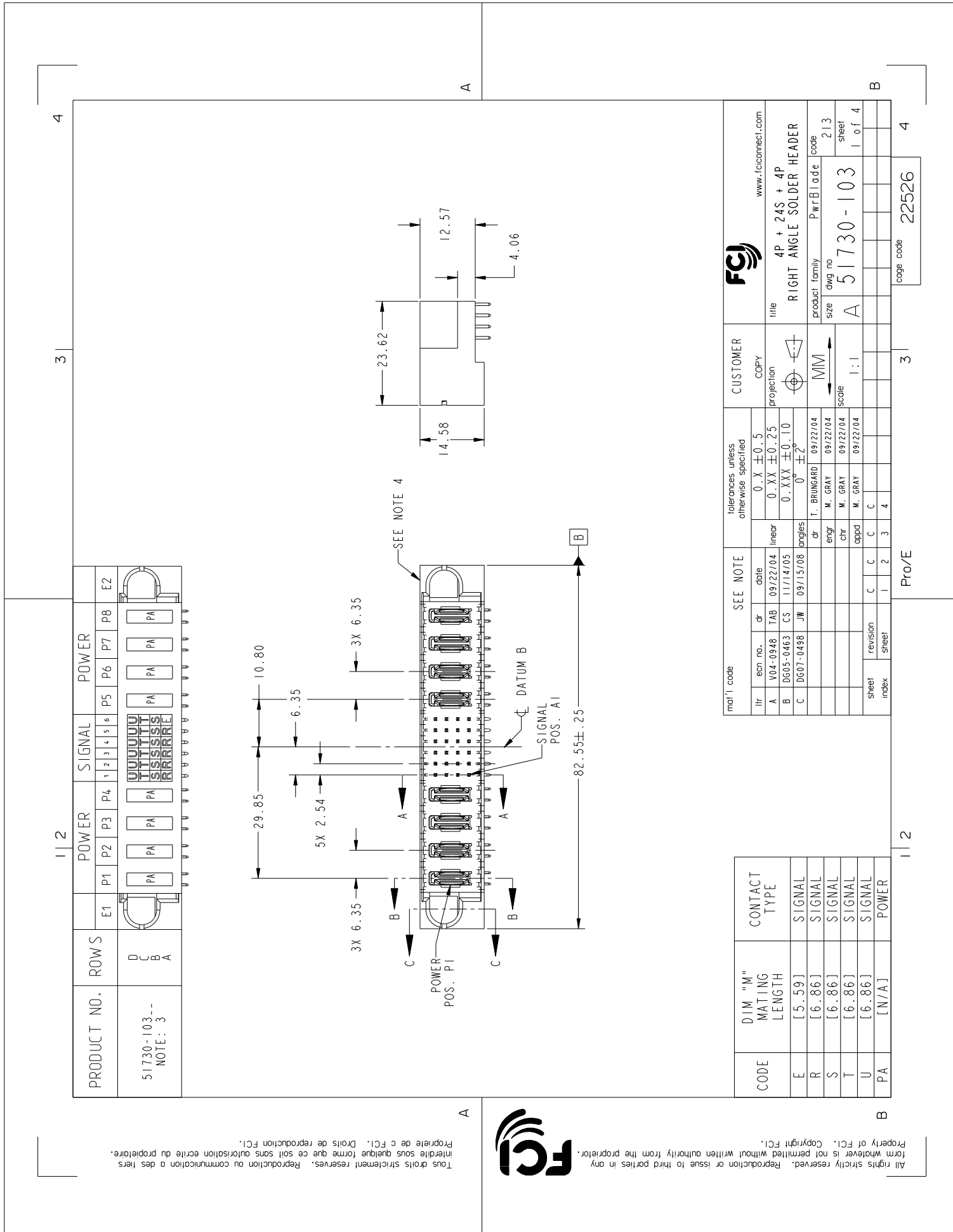
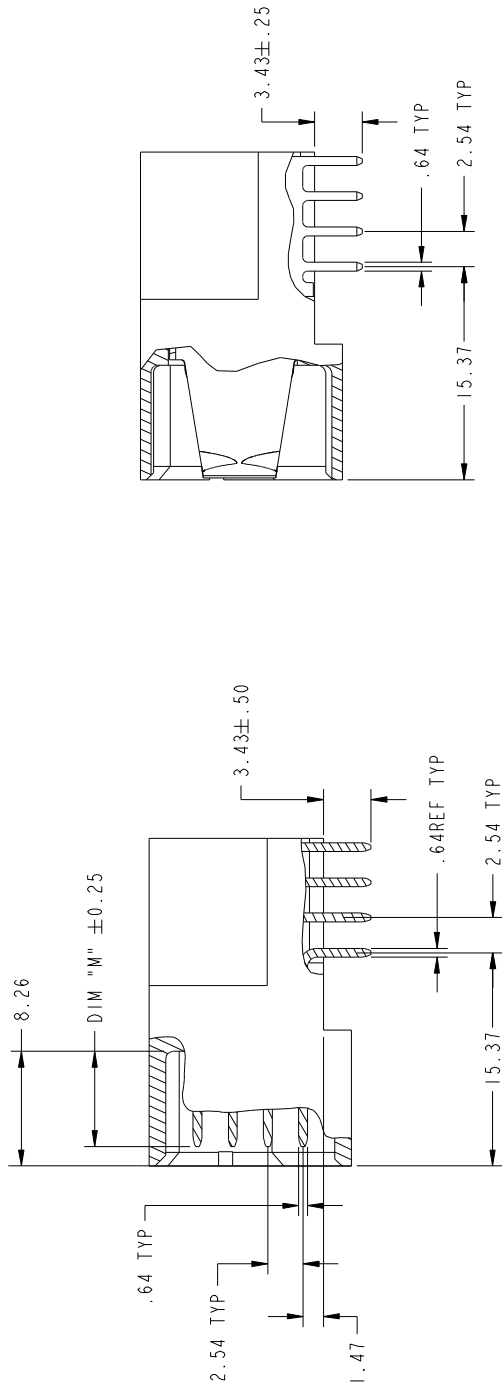




PRODUCT NUMBER	51730-103-- NOTE: 3
----------------	------------------------

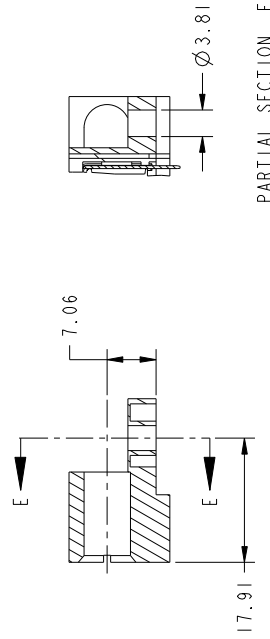
Tous droits strictement reserves. Reproduction ou communication a des tiers interdite sous quelque forme que ce soit sans autorisation ecrite du proprietaire. Propriete de c FCL. Droits de reproduction FCL.



BROKEN-OUT SECTION A-A
SCALE 2:1



All rights strictly reserved. Reproduction or issue to third parties in any form whatever is not permitted without written authority from the proprietor. Property of FCI. Copyright FCI.



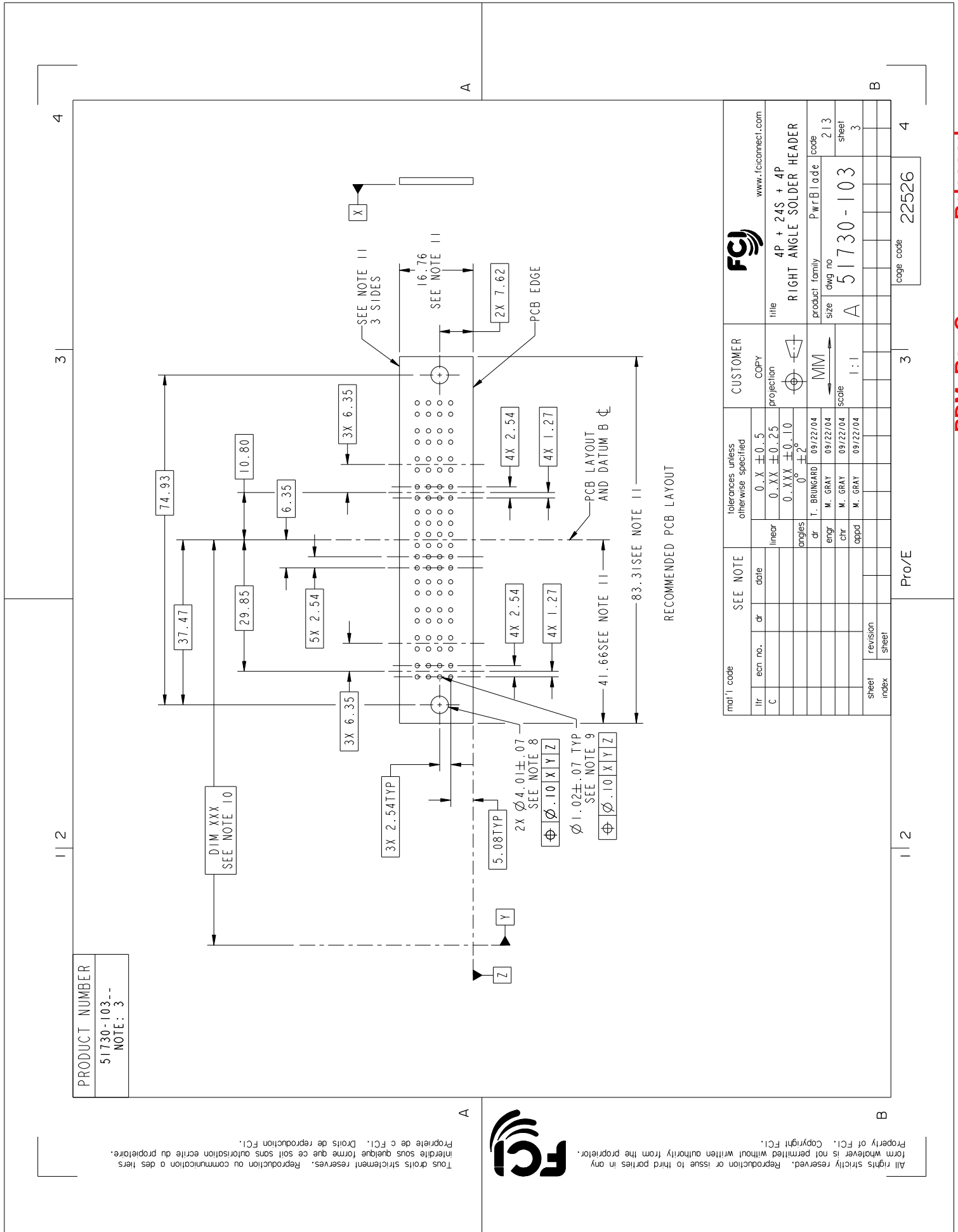
SECTION C-C

PARTIAL SECTION E-E

[illegible]

Pro/E

cage code	22526	4
-----------	-------	---



PRODUCT NUMBER

51730-103--

NOTE : 3

NOTES:

1. DIMENSIONS AND TOLERANCES ARE IN ACCORDANCE WITH ASME Y14.5M, 1994 UNLESS OTHERWISE SPECIFIED.

CONNECTOR NOTES:

2. HOUSING MATERIAL: UL 94 V-0 GLASS FILLED HIGH-TEMP THERMOPLASTIC

POWER CONTACT MATERIAL: COPPER ALLOY

SIGNAL PIN MATERIAL: COPPER ALLOY

3. PLATING:

SEE ITEM 1 & 2 IN PRINT 10064183 FOR PLATING SPEC OF 51730-103; 51730-103LF PRESPECTIVELY

4. MANUFACTURER'S NAME, P/N, AND DATE CODE TO APPEAR ON THIS SURFACE.

5. PRODUCT SPECIFICATION GS-12-149.

APPLICATION SPECIFICATION BUS-20-067.

6. PACKAGED IN TRAYS.

PCB NOTES:

7. ALL HOLE DIAMETERS ARE FINISHED HOLE SIZE.

8. MOUNTING HOLES, WHERE APPLICABLE, ARE UNPLATED.

9. $\varnothing 1.151 \pm 0.025$ DRILLED HOLES PLATED WITH 0.008 MIN SnPb OR Sn OVER 0.03 TO 0.08 Cu PLATING TO ACHIEVE $\varnothing 1.02 \pm .07$ HOLE.

10. "DIM XXX" TO BE DETERMINED BY THE CUSTOMER.

11. CONNECTOR KEEP-OUT ZONE.

12. A $\triangle$ SYMBOL WILL BE NEXT TO ANY DIMENSION, VIEW, OR NOTE WHICH HAS BEEN MODIFIED WITH THE CURRENT DRAWING REVISION.

Tous droits strictement réservés. Reproduction ou communication a des tiers interdite sous quelque forme que ce soit sans autorisation écrite du propriétaire.

Property of FCI. Copyright FCI.

FCI

www.fciconnect.com

tolerances unless otherwise specified

0.X $\pm$ 0.5

0.XX $\pm$ 0.25

0.XXX $\pm$ 0.10

0° $\pm$ 2°

linear

angles

dr

engr

chr

appd

date

SEE NOTE

mat'l code

ecr no.

lfr

c

sheet index

revision

sheet

customer

copy

projection

MM

1:1

scale

09/22/04

09/22/04

09/22/04

title

4P + 24S + 4P

RIGHT ANGLE SOLDER HEADER

product family

dwg no

size

code

213

4

A

51730-103

sheet

code

22526

4

FCI

www.fciconnect.com

4P + 24S + 4P

RIGHT ANGLE SOLDER HEADER

product family

dwg no

size

code

213

4

A

51730-103

sheet

code

22526

4

1 | 2

3 |

4

1 | 2

3 |

4

A

B

PDM: Rev:C STATUS:Released Printed: Dec 20, 2010