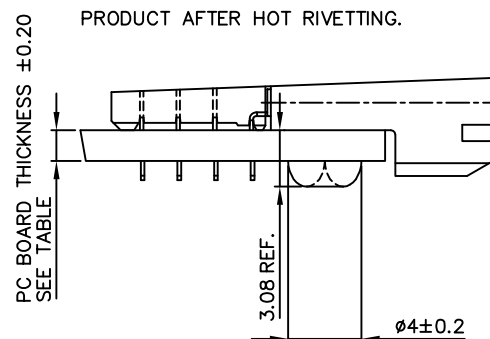
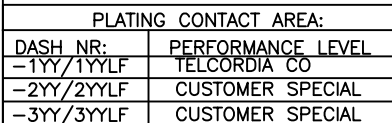
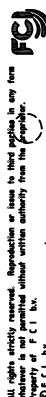
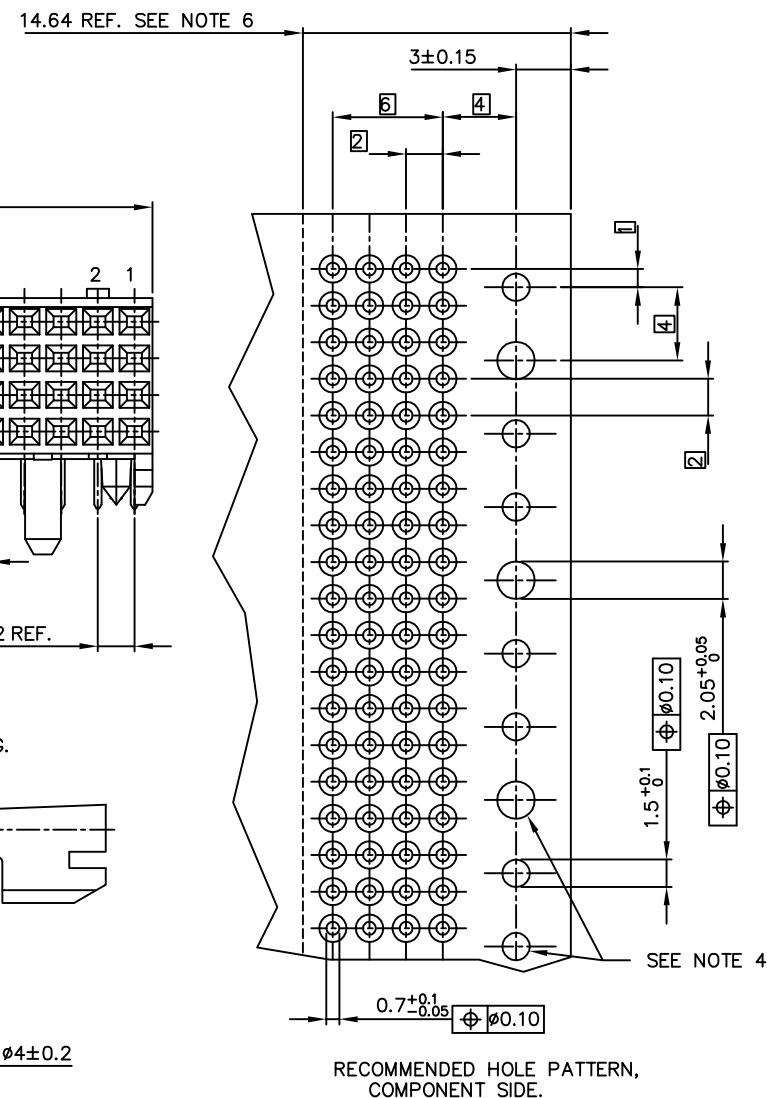


Tous droits strictement réservés. Reproduction ou communication sans autorisation écrite du propriétaire.
Propriété de F C I b.v.



- 1 BODY MAT'L: LIQUID CRYSTAL POLYMER 30% GLASS
FLAME RETARDANT ACC. UL 94-V0
- 2 TERMINAL MATERIAL: PHOSPHOR BRONZE.
- 3 PLATING SOLDER TAILS 2-8 μ m SnPb 90-97.
- 4 INDICATED HOLES ARE UNPLATED.
- 5 PRODUCT MARKING: PART NUMBER & BATCH ID.
- 6 SET BACK FOR PRESS BLOCK.
- 7 FOR CODE Z (SELECTIVE LOADING PATTERNS) SEE SHEET 2.
- 8 TOP SURFACE OF PRESS BLOCK MAY EXTEND UP TO
0.4MM HIGHER THAN HOUSING. THIS MAY AFFECT THE
TAIL LENGTH BEFORE APPLICATION TO A BOARD



mat'l. code				tolerances unless otherwise specified		CUSTOMER COPY		 FALCON ELECTRONICS www.falconconnect.com	
lir	acn	dr	date	linear	angles	 projection mm	title RA RCP PRESSBLOCK STB 24 mm SEL LOAD	product family METRAL (tm)	code 213
A	H70778	DOB	971112						
C	V00862	LLA	000311						
C	V00847	LLA	000530						
D	0009-0068	Cent	06/06/06dr						
				D. de Bilk	971112	scale 5:1	A2	85791	sheet 1 of
				engr. P. Schalk	971112				
				chr. P. Schalk	971112				
				app'd H. Coolmans	971112				
sheet index	revision sheet	D	D						
		1	2						

Tous droits strictement réservés. Reproduction ou communication à des tiers
interdite sans autorisation écrite du propriétaire.
Propriété de F C I b.v.
© F C I b.v.



All rights strictly reserved. Reproduction or issue to third parties in any form
without prior written authority from the proprietor.
Property of F C I b.v.
© F C I b.v.

LOADING CONFIGURATION	POSITION ROW	12	11	10	9	8	7	6	5	4	3	2	1
	d	+	0	+	0	+	0	+	0	+	+	+	0
85791-XY1	c	0	+	0	+	0	+	0	+	0	+	0	+
	b	+	0	+	0	+	0	+	0	+	+	+	0
	a	0	+	0	+	0	+	0	+	0	+	0	+

+ =LOADED POSITION

0 =EMPTY POSITION

mat'l. code					tolerances unless otherwise specified			CUSTOMER COPY		 ELECTRONICS www.fciconnect.com	
ltr	ecn	no	dr	date	linear				projection 	title RA RCP PRESSBLOCK STB 24 mm SEL LOAD.	
D											
					angles					product familyMETRAL(tm)	
					dr	D. de Bil	971112				
					engr	P. Schalk	971112				
					chr	P. Schalk	971112	scale	A3	size dwg no 85791	
					app	H. Cooijmans	971112				
sheet index	revision sheet										