

Product number
85988-0YXL

11.98 max

A

11.95 $\begin{smallmatrix} 0 \\ -0.3 \end{smallmatrix}$

R3 REF

2.27 REF

85988-001LF

85988-002LF

85988-003LF

40.5 REF.

2.1 REF

2.4 REF

9.6 REF

32.1 $\pm$ 0.2

5.5 max

7 min

1 $\pm$ 0.05

2.1 REF

29 $\pm$ 0.05

2.1 $\pm$ 0.03

1.3 REF.

2.7 REF.

8.24 REF.

0.15 REF

4 REF

8 REF

5.42 $\pm$ 0.05

0.5 REF

0.05 A

NOTES:

1. Material Copper Nickel Zinc.
2. THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.
3. THE PRODUCT IS NOT INTENDED TO BE EXPOSED TO A MANUFACTURING SOLDER PROCESS.

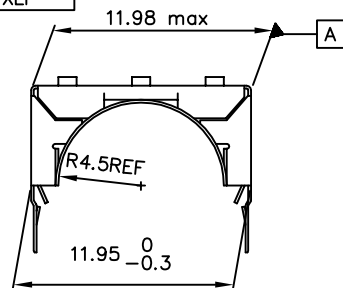
mat'l. code				tolerances unless otherwise specified				CUSTOMER COPY		F C I ELECTRONICS www.fciconnect.com	
See note 1											
ltr	ecr	no	dr	date	linear	projection				title 5x6 SHIELD for R.C.C.	
A	H70123	VWO		970221							
B	H70802	VWO		971126	angles	mm		product family		Metral(tm)	
C	H80409	VWO		980707							
D	H90266	VB		990414	dr	H v	Woense	970220	scale	5:1	code 213 sheet 1 of 2
E	H00152	VB		000421	eng	H v	Woense	970220			
F	p005-0438	Clu		051103	chr	H	Cooljans	970220	A2	85988	
					app	H v	Woense	970220			
sheet				revision	F	F					
index				sheet	1	2					

PDM: Rev.F

STATUS: Released

Printed: Feb 20, 2010

Product number
85988-0YXLF

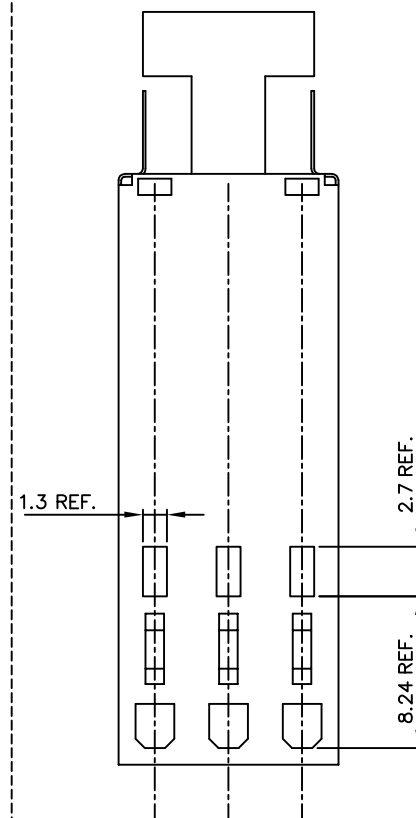
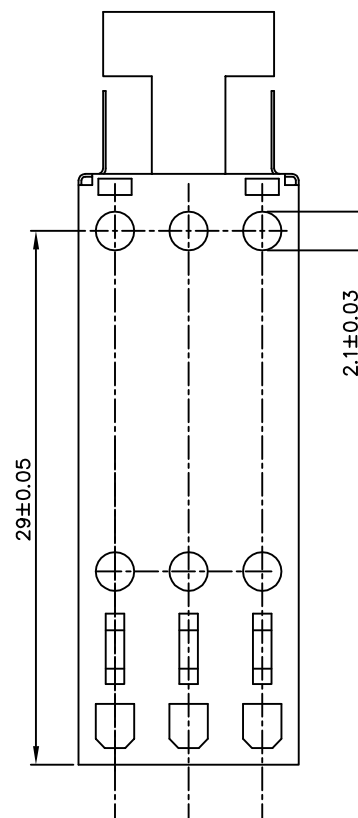
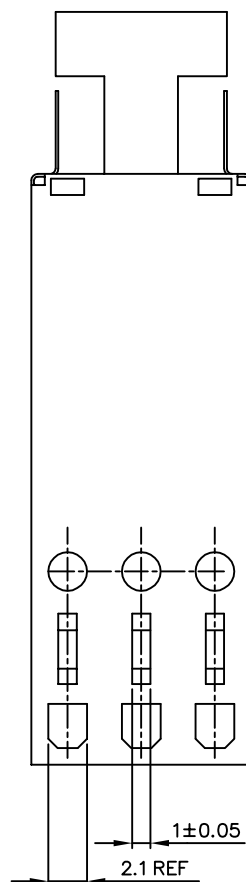
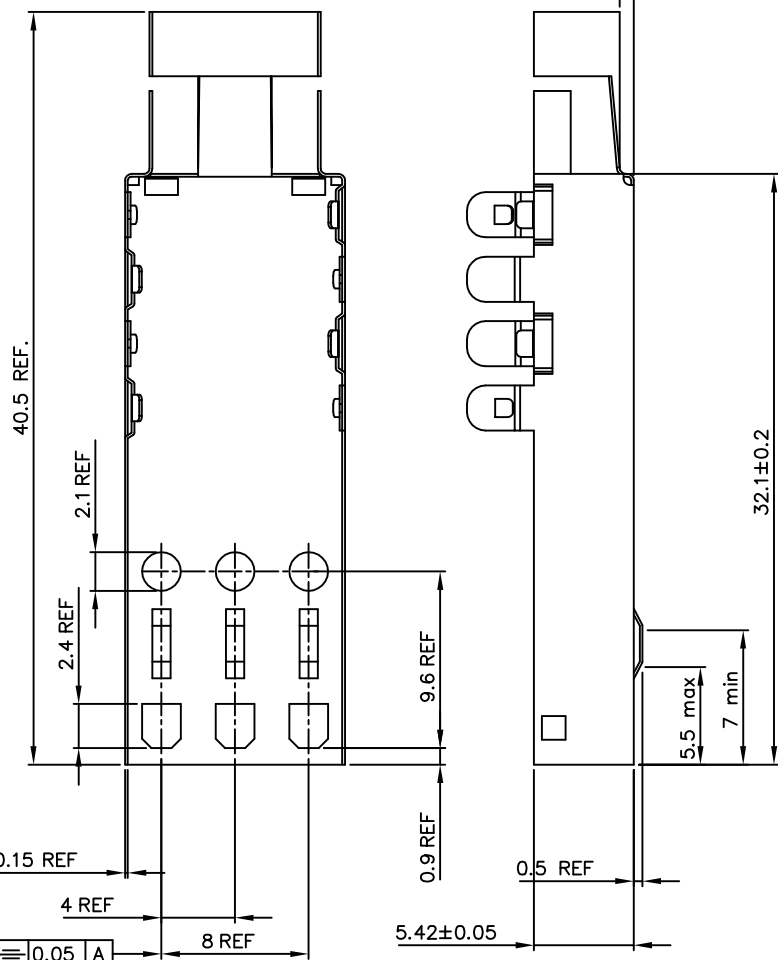


0.77 REF

85988-011LF

85988-012LF

85988-013LF



mat'l. code				tolerances unless otherwise specified		CUSTOMER COPY		ELECTRONICS	
l	tr	ec	n	no	dr	date	linear	projection	title
F									5x6 SHIELD for R.C.C.
							angles		
							dr H v Woense	980707	product family
							eng H v Woense	980707	Metral(tm)
							chr H Coolmans	980707	code
							app H v Woense	980707	213
sheet	revision						scale	5:1	sheet
index	sheet								2 of

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