

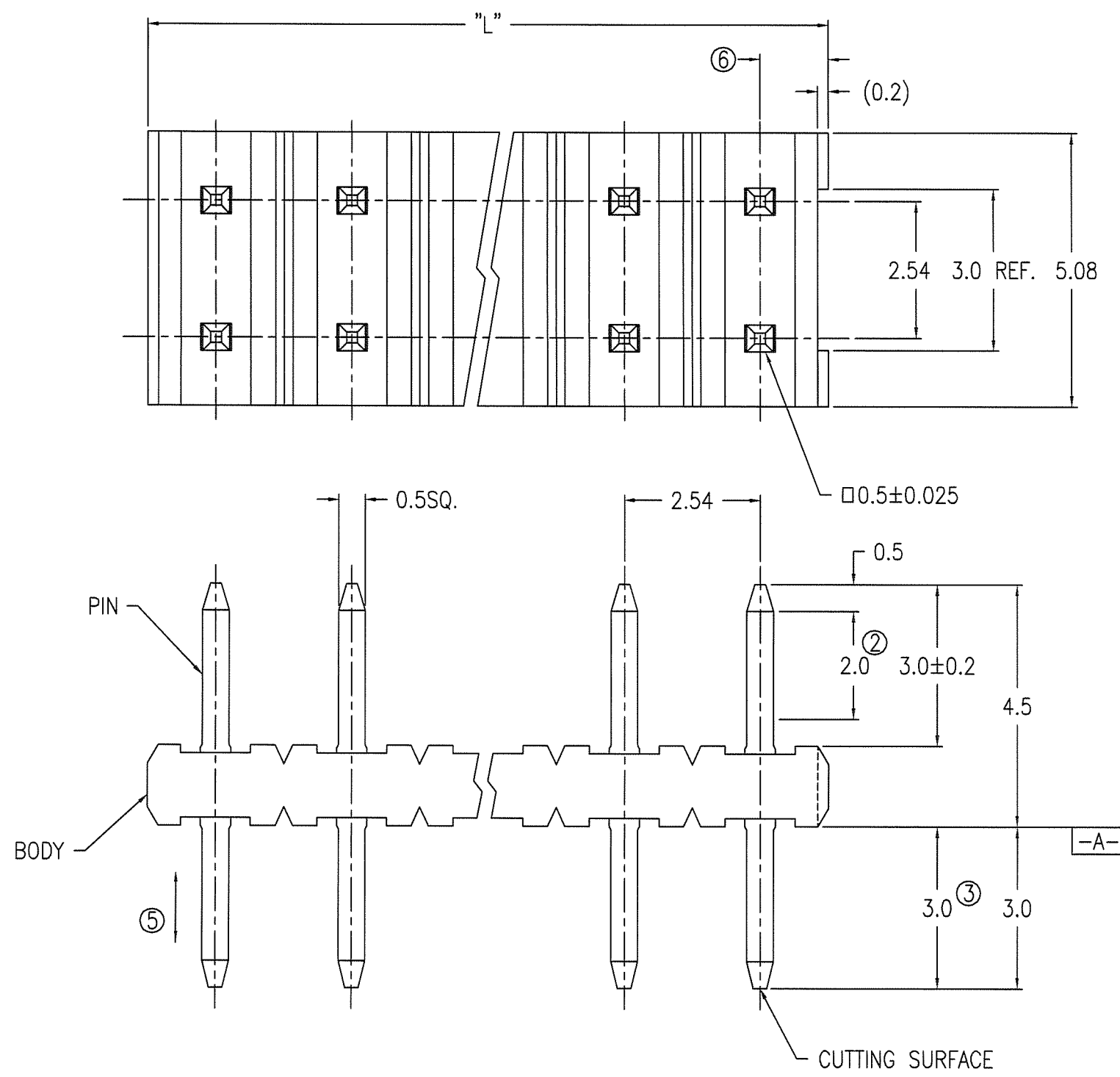
This document is the property of and embodies CONFIDENTIAL and PROPRIETARY information of FCI. No part of the information shown on this document may be used in any way or disclosed to others without the written consent of FCI. Copyright FCI.

FCI CONFIDENTIAL



FCIconnect.com

PRODUCT NO.  
68908



NOTES

- ①. PIN  
MATERIAL : BRASS  
BODY  
MATERIAL : 6.6 NYLON 25% GLASS FILLED (UL 94 V-0)  
COLOR : BLACK
- ②. GOLD PLATING AREA 0.1 μm THK MIN.
- ③. TIN-LEAD PLATING AREA 1 μm THK MIN.
- ④. UNDER PLATING Ni 1.2 μm THK MIN.
- ⑤. CONTACT RETENSION FORCE 0.8Kg MIN.
- ⑥. 1.27±0.25 AS MOLDED (MOLDED AS 1X10 POS. ONLY) 1.5 MAX WHEN BROKEN TO SPECIFIED LENGTH
- ⑦. ALL OVER TIN-LEAD PLATING 3.8 μm THK MIN. EXCEPT CUTTING SURFACE
- ⑧. ALL VER GOLD PLATING 0.1 μm THK MIN. EXCEPT CUTTING SURFACE
- ⑨. GOLD PLATING AREA 0.76 μm THK MIN.

mat'l. code SEE NOTE				surface ISO 1302 ✓		tolerance ISO 406 ISO 1101		projection mm		product family 5BKF - SEMI FINISHED COMPONENTS		CODE JP
ltr	description	ecn no	dr	date	tolerances unless otherwise specified		mm		title LU JUMP HEADER (2 ROW)			
B	REVISED	J8197	F.K	7/8/'85	angles	linear	0.X	±0.25	scale 10:1			
C	REVISED	J8204	F.K	7/17/'85	0'±2'		0.XX					
D	REVISED	J8239	F.K	12/6/'85					sheet 1 of 2 size			
E	REVISED	J8370	F.K	12/15/'86	dr	K.TAKAMATSU	2/15/'96	FCI		68908		A3
F	REVISED	J8493	N.T	10/9/'87	enr	R. Shouji	1/30/'89			type		Product Customer Drawing
G	REVISED	J60071	S.S	2/15/'96	chr		1/30/'97					
H	REVISED	J07-0064	RS	1/30/'07	appd		1/30/'07					
sheet index	revision sheet	H	H									Rev. H

This document is the property of and embodies CONFIDENTIAL and PROPRIETARY information of FCI. No part of the information shown on this document may be used in any way or disclosed to others without the written consent of FCI. Copyright FCI.

FCI CONFIDENTIAL



FCIconnect.com

PRODUCT NO.	NO. OF POS.	"L" ±0.5	FINISH	PRODUCT NO.	NO. OF POS.	"L" ±0.5	FINISH
68908 -002CT	2 X 1	2.54	SEE NOTES ② ③ ④	68908 -202CT	2 X 1	2.54	SEE NOTES ④ ⑧
-004CT	2 X 2	5.08		-204CT	2 X 2	5.08	
-006CT	2 X 3	7.62		-206CT	2 X 3	7.62	
-008CT	2 X 4	10.16		-208CT	2 X 4	10.16	
-010CT	2 X 5	12.7		-210CT	2 X 5	12.7	
-012CT	2 X 6	15.24		-212CT	2 X 6	15.24	
-014CT	2 X 7	17.78		-214CT	2 X 7	17.78	
-016CT	2 X 8	20.32		-216CT	2 X 8	20.32	
-018CT	2 X 9	22.86		-218CT	2 X 9	22.86	
-020	2 X 10	25.4		-220	2 X 10	25.4	
-102CT	2 X 1	2.54	SEE NOTES ④ ⑦	-302CT	2 X 1	2.54	SEE NOTES ③ ④ ⑨
-104CT	2 X 2	5.08		-304CT	2 X 2	5.08	
-106CT	2 X 3	7.62		-306CT	2 X 3	7.62	
-108CT	2 X 4	10.16		-308CT	2 X 4	10.16	
-110CT	2 X 5	12.7		-310CT	2 X 5	12.7	
-112CT	2 X 6	15.24		-312CT	2 X 6	15.24	
-114CT	2 X 7	17.78		-314CT	2 X 7	17.78	
-116CT	2 X 8	20.32		-316CT	2 X 8	20.32	
-118CT	2 X 9	22.86		-318CT	2 X 9	22.86	
68908 -120	2 X 10	25.4	68908 -320	2 X 10	25.4		

mat'l. code SEE_NOTE				surface ISO 1302 ✓		tolerance ISO 406 ISO 1101		projection 		product family 5BKF - SEMI FINISHED COMPONENTS		CODE JP
tolerances unless otherwise specified				angles		linear		mm		title LU JUMP HEADER (2 ROW)		
B	REVISED	J8197	F.K	7/8/85			0.X			scale 40:1		
C	REVISED	J8204	F.K	7/17/85			0.XX	±0.25		dwg no		
D	REVISED	J8239	F.K	12/6/85	0'±2'		0.XXX			sheet 2 of 2 size		
E	REVISED	J8370	F.K	12/15/86	dr	K.TAKAMATSU	2/15/96			68908 A3		
F	REVISED	J8493	N.T	10/9/87	enr	R. Shown	1/30/07			type Product Customer Drawing		
G	REVISED	J60071	S.S	2/15/96	chr	K. Shown	1/30/07			Rev.		
H	REVISED	J07-0064	RS	1/30/07	app	S. Shown	1/30/07			H		
sheet index	revision sheet											