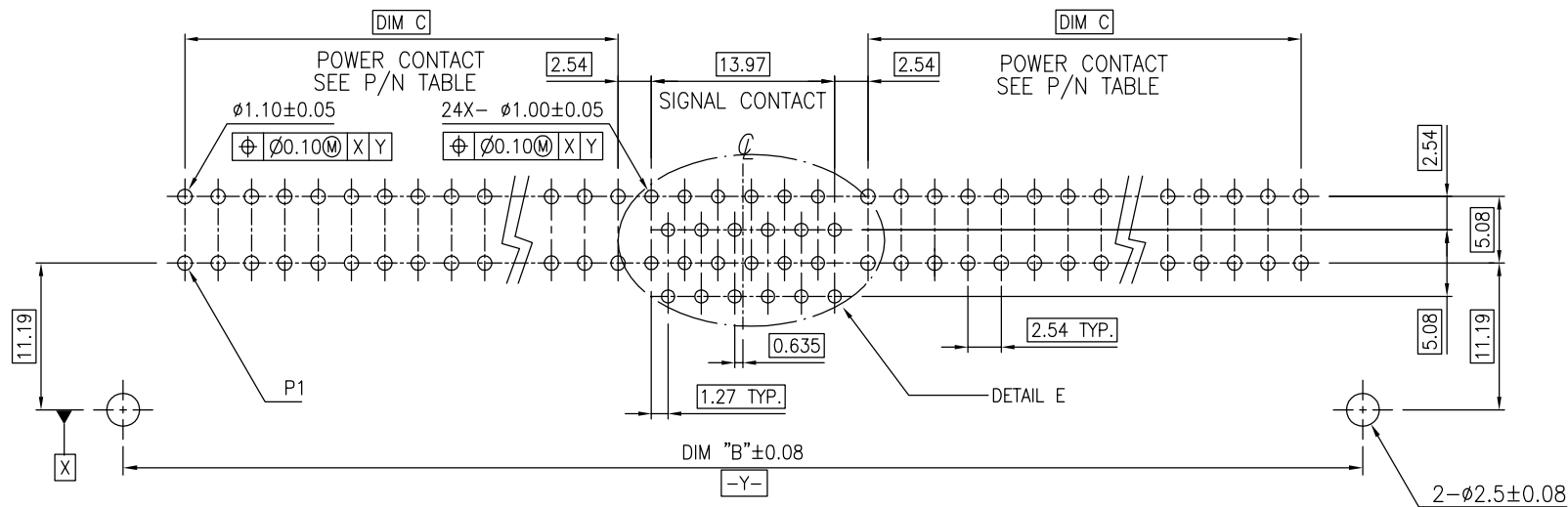


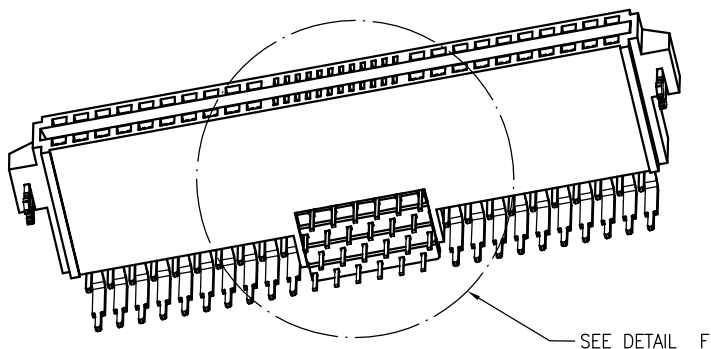
PRODUCT NO.

10028886-XXX__

NOTE: ④



RECOMMENDED PCB LAYOUT



SEE DETAIL F

dr	JULIA WANG	2013-04-12	projection	MM	size	A2	scale	NONE
eng	JULIA WANG	2013-04-12			ecr no			
chr	WL ZHANG	2013-04-12			product family	POWER EDGE CARD	rel level	RELEASED
appr	PM ZHENG	2013-04-12			title	POWER EDGE CARD CONNECTOR ASS'Y	no	10028886
					cat. no.		rev	N

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Product - Customer Draw

sheet 2 of 5

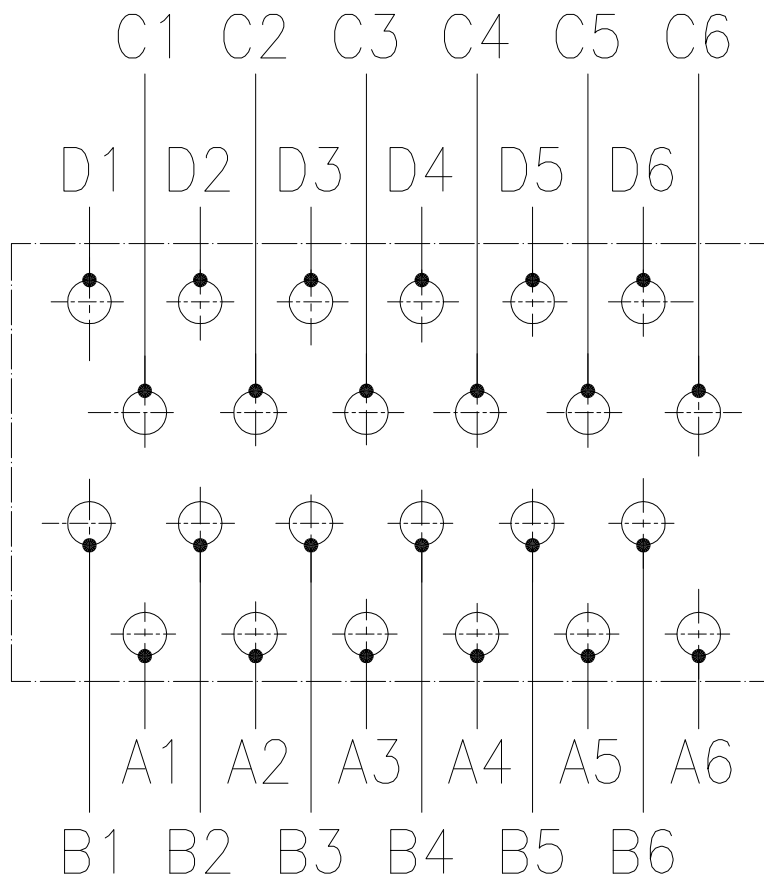


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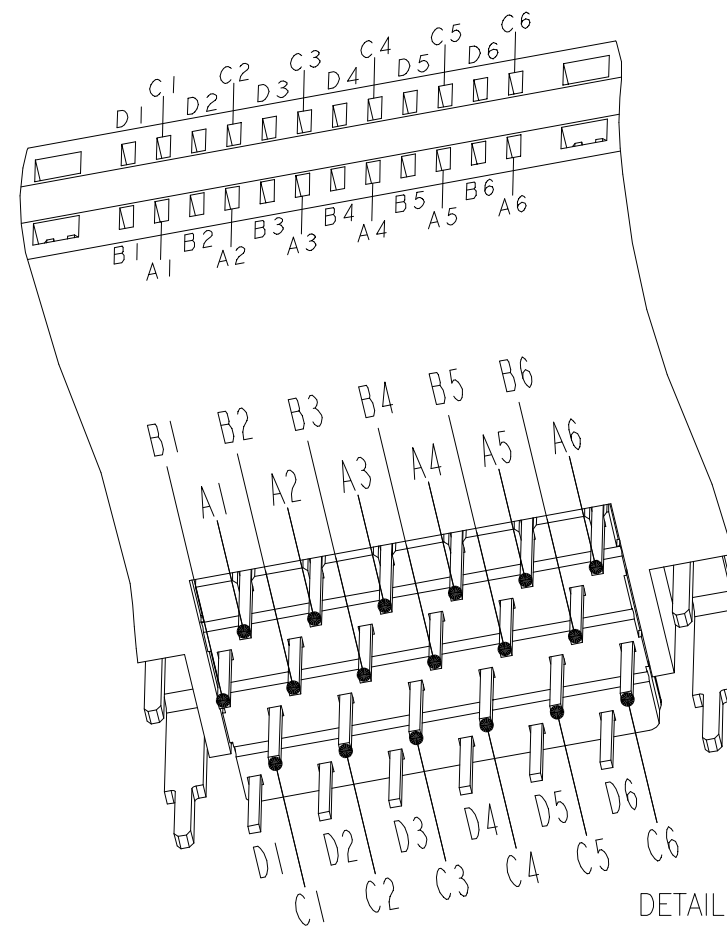
PRODUCT NO.

10028886-XXX_

NOTE: ④



DETAIL E



DETAIL F

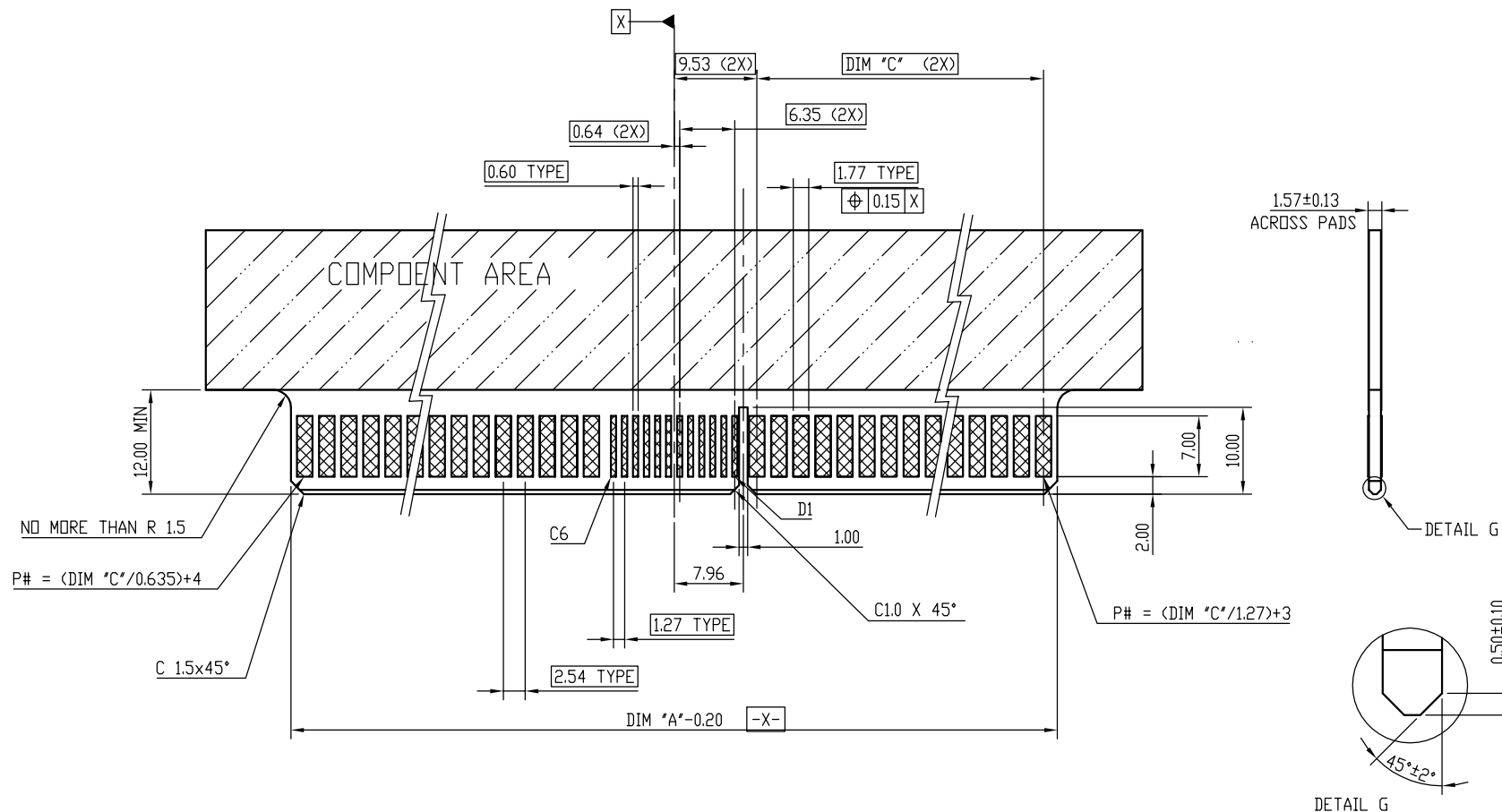
dr	JULIA WANG	2013-04-12		MM	size	A2	scale	NONE	
eng	JULIA WANG	2013-04-12			ecr no				
chr	WL ZHANG	2013-04-12			rel level	RELEASED			
appr	PM ZHENG	2013-04-12	product family	POWER EDGE CARD					
		title	POWER EDGE CARD CONNECTOR			no	10028886		
		ASS'Y				eng			
www.fci.com		cat. no.	-	Product - Customer Drw			sheet 3 of 5		

Product - Customer Drw sheet 3 of 5

PRODUCT NO.

10028886-XXX__

NOTE: ④



RECOMMENDED MODULE BOARD LAYOUT



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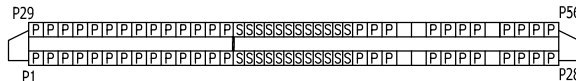
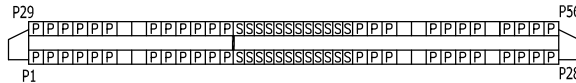
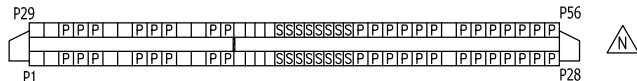
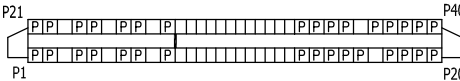
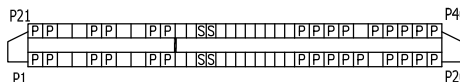
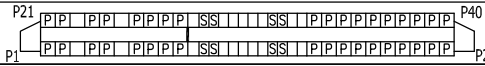
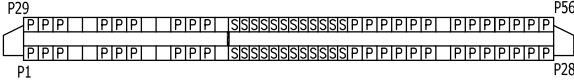
dr	JULIA WANG	2013-04-12	projection	MM	size	A2	scale	NONE
eng	JULIA WANG	2013-04-12		MM	ecr no			
chr	WL ZHANG	2013-04-12						
appr	PM ZHENG	2013-04-12	product family	POWER EDGE CARD	rel level		RELEASED	
FCI			title	POWER EDGE CARD CONNECTOR ASS'Y	no	10028886	rev	N
www.fci.com			cat. no.	-	Product - Customer Drw		sheet	4 of 5

Print File - REV C - 2013-06-05

PDS: Rev: N

STATUS: Released

Printed: Apr 15, 2013

1		2		3		4		5		6		7		8	
PART NO.		DIM "A"	DIM "B"	DIM "C"	DIM "D"	HOUSING CAVITY CONF. (PAIR)		CONTACT CONFIGURATION(SEE NOTE)							
A	10028886-001	42.80	48.77	10.16	13.46	5P + 12S + 5P		ALL LOADED							
	10028886-001LF														
	10028886-002	52.96	58.93	15.24	18.54	7P + 12S + 7P		ALL LOADED							
	10028886-002LF														
	10028886-003														
10028886-003LF	88.52	94.49	33.02	36.32	14P + 12S + 14P		ALL LOADED								
B	10028886-003A	88.52	94.49	33.02	36.32	14P + 12S + 14P									
	10028886-003ALF														
	10028886-003B	88.52	94.49	33.02	36.32	14P + 12S + 14P									
10028886-003BLF															
C	10028886-003C	88.52	94.49	33.02	36.32	14P + 12S + 14P									
	10028886-003CLF														
	10028886-103	88.52	94.49	33.02	36.32	14P + 12S + 14P		ALL LOADED, NO HOLD DOWN 							
10028886-103LF															
D	10028886-004	68.20	74.17	22.86	26.16	10P + 12S + 10P		ALL LOADED							
	10028886-004LF														
	10028886-004A	68.20	74.17	22.86	26.16	10P + 12S + 10P									
10028886-004ALF															
E	10028886-004B	68.20	74.17	22.86	26.16	10P + 12S + 10P									
	10028886-004BLF														
	10028886-004CLF	68.20	74.17	22.86	26.16	10P + 12S + 10P									
10028886-007LF	88.52	94.49	33.02	36.32	14P + 12S + 14P										
NOTE: 1."P" FOR POWER PIN; "S" FOR SIGNAL PIN; "□" FOR NOT LOADED															
FCI Copyright FCI. dr JULIA WANG2013-04-12 eng JULIA WANG2013-04-12 chr WL ZHANG2013-04-12 appr PM ZHENG2013-04-12 titlePOWER EDGE CARD CONNECTOR ASS'Y cat. no. projection  sizeA2 scaleNONE ecn no. rel level product familyPOWER EDGE CARD rel level 10028886 revN Product - Customer Drw sheet 5 of 5															
1		2		3		4		5		6		7		8	
PDS: Rev :N						STATUS:Released		Printed: Apr 15, 2013							



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dr	JULIA WANG	2013-04-12		MM	size	A2	scale	NONE	
eng	JULIA WANG	2013-04-12				ecn no		rel level	RELEASED
chr	WL ZHANG	2013-04-12							
appr	PM ZHENG	2013-04-12	product family	POWER EDGE CARD					
			title		POWER EDGE CARD CONNECTOR		10028886	rev	
www.fci.com			cat. no.		ASSY			N	
			Product - Customer Drw		sheet 5 of 5				