

PART NUMBER	ROWS	E	POWER		SIG	POWER		E
			P4	P3	21	P2	P1	
10066440-DGC0169LF	D				S S			
	C			FM	S S	FM	FM	
	B				S S			
	A				S S			

A

A

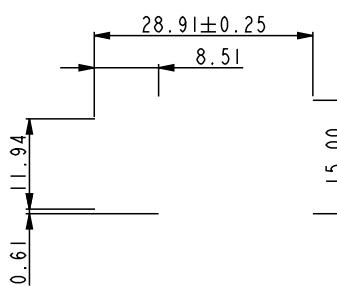
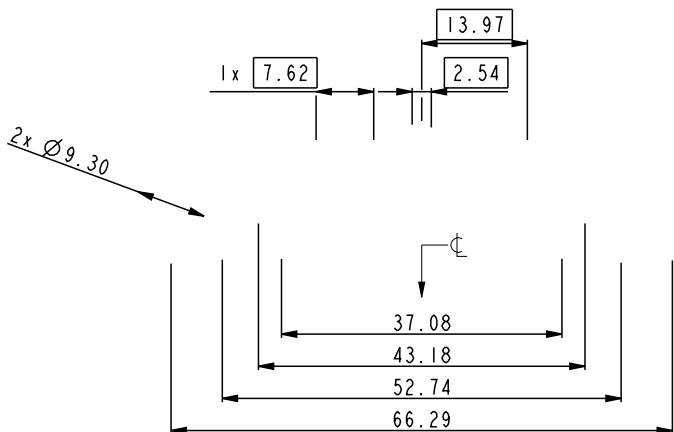
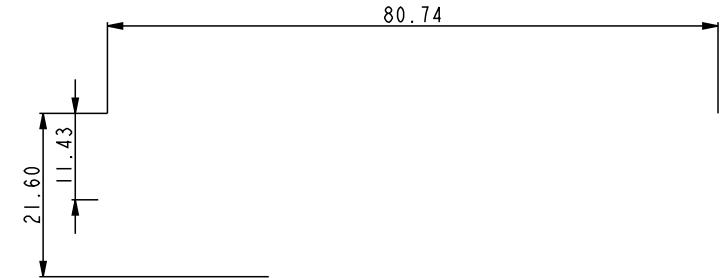
B

B

C

C

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CONTACT TABLE	
CODE	DESCRIPTION
FM	FIRST MATE CONTACT
B	ADD SHEET 2 TO SHOW MORE DIMENSIONS
C	MODIFY NOTES
LM	LAST MATE CONTACT
S	SIGNAL CONTACT

spec ref	* TOLERANCES UNLESS OTHERWISE SPECIFIED		dr	Yong Zhang	2014/11/18	projection	MM	size	scale
tolerance std			eng	Yong Zhang	2015/06/29			A4	1:1
surface	linear	angular	chr	-	-	product family		ecn no	ELX-N-21259-1
			appr	Guo-Feng Jin	2015/06/30			rel level	Released
								dwg no	10066440-DGC0169LF
								rev	C
								sheet	1 of 3

A

B

6

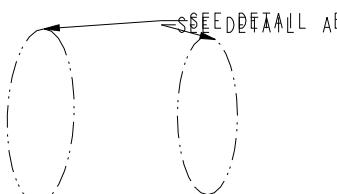
1 -

A

8

6

10

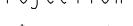


~~SPEEDPEAK~~ A

An architectural drawing of a wall section. The top part shows a horizontal line with a vertical projection. The vertical projection has a horizontal line extending to the right. The text '5.35' is written above the top horizontal line. The bottom part shows a vertical line with a horizontal line extending to the right. The text 'DETAIL SCALE' is written to the left of the vertical line. To the right of the vertical line, there are two horizontal lines: one above labeled '2' and one below labeled '8'. An arrow points downwards from the '8' label.

Diagram of a stepped foundation showing dimensions. The vertical leg is labeled 8.41 and the horizontal leg is labeled 6.65.

DETAIL
SCALE ?

spec ref	*		dr	Yong Zhang		2014/11/18			size	A4	scale				
tolerance std	TOLERANCES UNLESS OTHERWISE SPECIFIED		eng	Yong Zhang		2015/06/29			A4	1:1					
			chr	-		-			ecn no	ELX-N-21259-1					
			appr	Guo-Feng Jin		2015/06/30			rel level	Released					
				product family											
surface	linear	0.X	±0.50		2ACP+8S+2ACP PM					10066440-DGC0169LF		rev C			
		0.XX	±0.25		PWRBLADE CABLE HOUSING										
		0.XXX	±0.10												
	angular	0°	±2°	www.fci.com	cat. no.			*	Product - Customer Drw			sheet 2 of 3			

