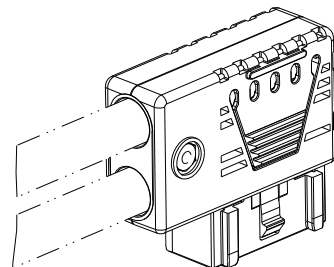




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D



SCALE 1:1

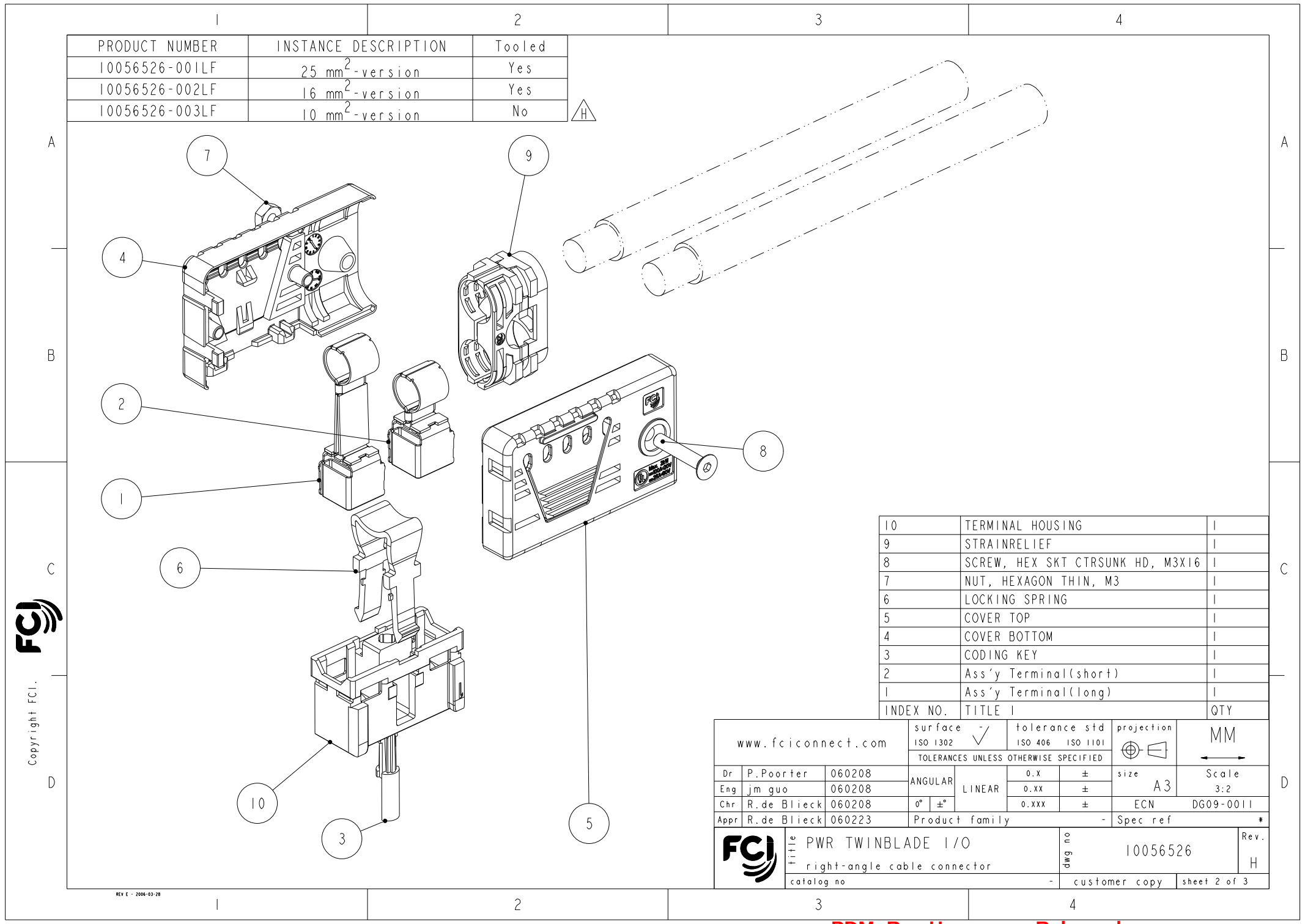
REV E - 2006-03-28

NOTES:

- MATERIALS:**
 - UPPER / LOWER COVER - HIGH TEMPERATURE NYLON;
 - TERMINAL HOUSING - HIGH TEMPERATURE NYLON;
 - STRAIN RELIEF - NYLON;
 - LOCKING SPRING - HIGH TEMPERATURE NYLON;
 - CODING KEY - HIGH TEMPERATURE NYLON - COLOR: RED
 - TERMINAL BARREL - HIGH CONDUCTIVE Cu Alloy;
 - TERMINAL BLADES - HIGH CONDUCTIVE Cu Alloy.
- ALL PLASTICS UL94-V0 RATED.
- THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.
- THIS PRODUCT IS NOT INTENDED TO BE EXPOSED TO A MANUFACTURING SOLDER PROCESS

rev	ecn no	dr	date
F	DG08-0015	JMG	01/10/08
G	DG08-0298	WD	10/23/08
H	DG09-0011	WD	01/15/09

www.fciconnect.com			surface - ☒ ISO 1302		tolerance std - ☒ ISO 406 ☒ ISO 1101		projection 		MM 	
			TOLERANCES UNLESS OTHERWISE SPECIFIED							
Dr	P.Poorter	060208	ANGULAR ☐ LINEAR ☐	0.X		±		size A3	Scale 2:1	
Eng	jm guo	060208		0.XX		±				
Chr	R.de Blieck	060208		0.XXX		±				
Appr	R.de Blieck	060223	Product family			-		Spec ref *		
			title PWR TWINBLADE I/O				dwg no 10056526		Rev. H	
			right-angle cable connector							
			catalog no			-		customer copy		sheet 1 of 3



PRODUCT NUMBER	INSTANCE DESCRIPTION	Tooled
10056526-001LF	25 mm ² -version	Yes
10056526-002LF	16 mm ² -version	Yes
10056526-003LF	10 mm ² -version	No



10	TERMINAL HOUSING	1
9	STRAINRELIEF	1
8	SCREW, HEX SKT CTRSUNK HD, M3X16	1
7	NUT, HEXAGON THIN, M3	1
6	LOCKING SPRING	1
5	COVER TOP	1
4	COVER BOTTOM	1
3	CODING KEY	1
2	Ass'y Terminal(short)	1
1	Ass'y Terminal(long)	1
INDEX NO.	TITLE 1	QTY

www.fciconnect.com			surface ISO 1302		✓	tolerance std ISO 406 ISO 1101		projection 		MM 			
			TOLERANCES UNLESS OTHERWISE SPECIFIED										
Dr	P.Poorter	060208	ANGULAR	LINEAR	0.X		±	size A3	Scale 3:2				
Eng	jm guo	060208			0.XX		±						
Chr	R.de Blieck	060208			0° ±°	0.XXX			±				
Appr	R.de Blieck	060223	Product family					-	Spec ref				*
			title PWR TWINBLADE I/O right-angle cable connector					dwg no 10056526	Rev. H				
			catalog no						-	customer copy		sheet 2 of 3	

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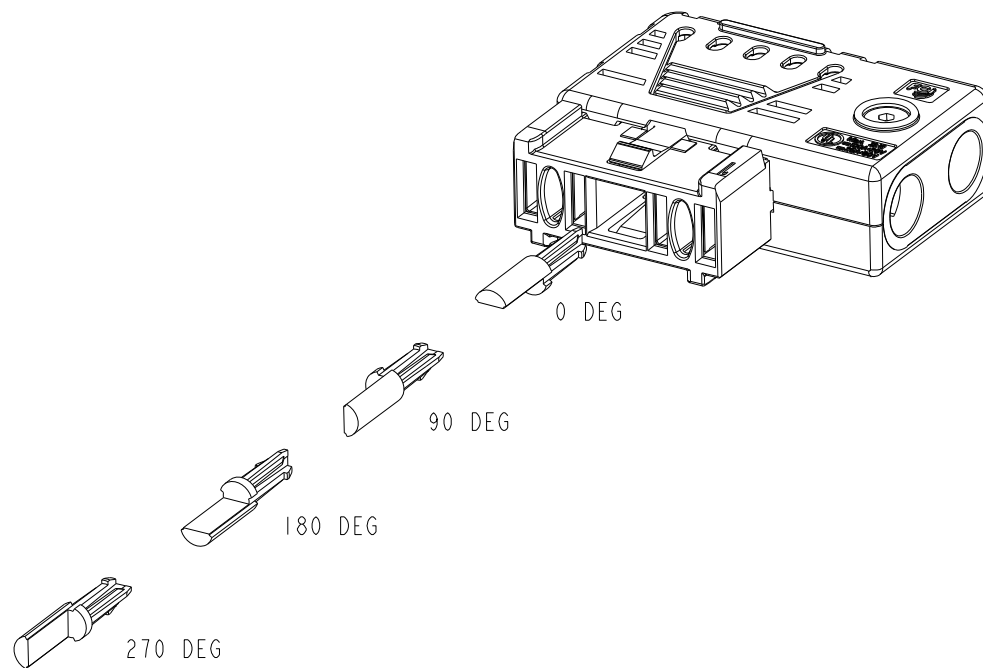
REV E - 2006-03-28

PDM: Rev:H

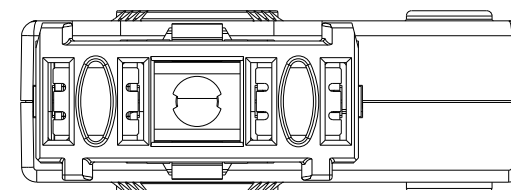
STATUS Released

Printed: Apr 02, 2011

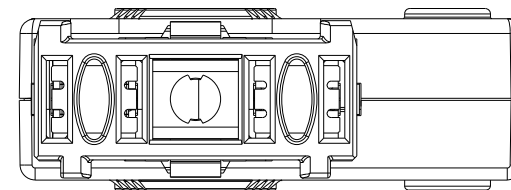
4 POSITIONS OF CODING



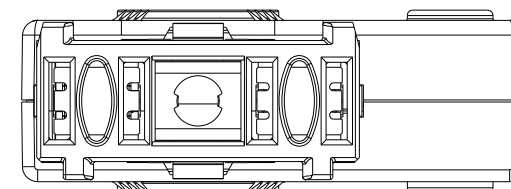
0 DEG



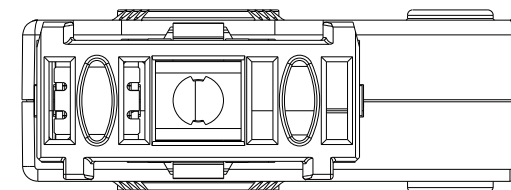
90 DEG



180 DEG



270 DEG



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www.fciconnect.com			surface ISO 1302	✓	tolerance std ISO 406 ISO 1101	projection size A3	MM Scale 2:1
			TOLERANCES UNLESS OTHERWISE SPECIFIED				
Dr	P. Poorter	060208	ANGULAR	0.X	±	ECN DG09-0011	Rev. H
Eng	jm guo	060208	LINEAR	0.XX	±		
Chr	R. de Blieck	060208	0° ±°	0.XXX	±		
Appr	R. de Blieck	060223	Product family		-	Spec ref	*
FCI			title PWR TWINBLADE I/O			dwg no 10056526	Rev. H
			right-angle cable connector			customer copy	
			catalog no			sheet 3 of 3	

REV E - 2006-03-28

PDM: Rev:H

STATUS Released

Printed: Apr 02, 2011