

I		2							
PRODUCT NUMBER SEE NOTE 3		WIRING	LIST (SEE	NOTE 6)					
10080594-1ED0101LF	FROM "P1"	TERM	WIRE SIZE	WIRE COLOR	T0 "P2"				
	P1	STD	IO AWG	BLACK	BLUNT				
	P2	STD	IO AWG	BLACK	BLUNT				
	P3	STD	IO AWG	RED	BLUNT				
	P4	STD	IO AWG	RED	BLUNT				

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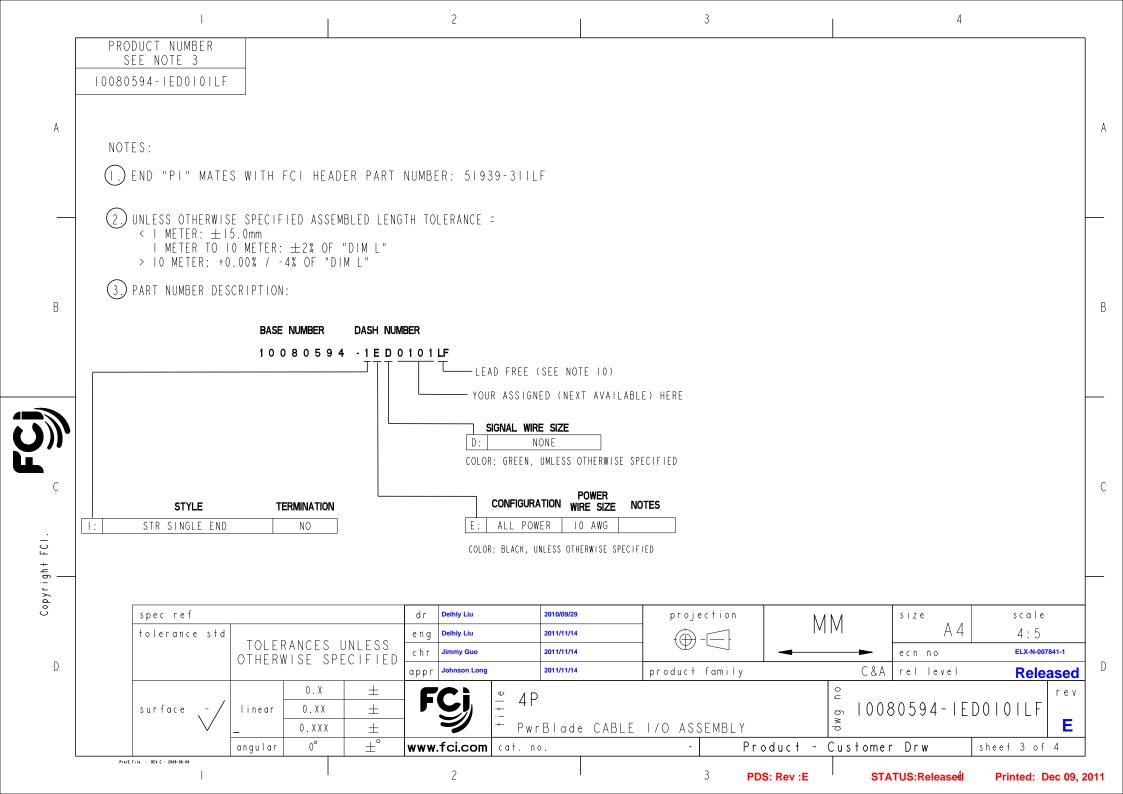
spec ref			dr	dr Delhly Liu		2010/09/29		proje	projection		ММ		size	SCO	ıle		
tolerance std	TOLERANCES UNLESS OTHERWISE SPECIFIED		eng	Delhly Liu Jimmy Guo		2011/11/14		1 .					A	4 4	5		
			chr			2011/11/14	2011/11/14			◄-			ecn no	ELX	ELX-N-007841-1		
	OTHEN	VIUL UIL			appr Johnson Long		2011/11/14		product family		ý	·		rel leve	level Re		b
		0.X	±	C		<u></u> – 4	D						0 u 0			re	; v
surface -	linear	0.XX	±] /]		- 4 +	Γ						on 1008	30594-	IEDOIOIL	. F	
		0.XXX	±			+ Ρv	wrBlade	CABLE	I/O ASS	SEMBL	Y	े र	de A			E	Ξ
	angular	0°	±°	www.	fci.com	cat.	nο.		-		Product	- (Customer	• Drw	sheet 2	of 4	
ile - REV C - 2009-06-09					2					3	PDS: Rev :	F	STA	TUS:Releas	ed Printer	I: Dec (19.2

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	PRODUCT NUMBER SEE NOTE 3			NOTES CONT	INUED:							
	10080594-IED0I0ILF											
A	5. UNLESS OTHERWISE SPECIFIED STANDARD LABEL DETAILS SHALL BE: -MANUFACTURER CODE OR NAME -FCI P/N -REVISION -DATE CODE WW/YY FORMAT -COUNTRY ORIGIN UL AND CSA SYMBOL FONT SHALL BE CLEARLY VISABLE AND BLACK IN COLOR.											
	6. ALL CABLE ASSEMBLIES SHALL BE TESTED 100% FOR CONTINUITY AS DEFINED IN WIRING LIST.											
	7. UNLESS OTHERWISE SPECIFIED ALL CABLE ASSEMBLIES SHALL BE 100% HI-POT TESTED BY APPLYING 300V DC FOR MINIMUM OF 10ms, UNLESS ACTIVE COMPONENTS ARE USED IN THIS ASSEMBLY.											
	8. OTHER TESTING PERFORMED AS REQUIRED BY PRODUCT SPECIFICATION: GS-12-474											
В	(9.) THIS DIMENSION IS A FINISHED PRODUCT LENGTH.											
	10. LEAD FREE PRODUCTS MEET EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.											
	(I) CONNECTOR ASSEMBIES SHOWN ARE FOR REFERENCE ONLY AND MAY NOT SHOW ALL PART DETAIL.											
	12. PACKAGING SPECIFICATIONS AS PER: GS-14-1408 AND GS-14-1342.											
	13. MATERIALS:											
Å.	CABLE: UL RECONIZED, TYPE 1015, TEMPERATURE RATING 105°C, 600V MIN. HOUSING: HIGH TEMP. THERMOPLASTIC, UL94V-0 GLASS FILLED, COLOR: BLACK SECONDARY LOCK: THERMOPLASTIC, UL94V-0 GLASS FILLED, COLOR: BLACK LATCHES: THERMOPLASTIC, UL94V-0 GLASS FILLED, COLOR: BLACK POWER CONTACTS: COPPER ALLOY											
<u></u>				4. A " <u>_</u> "	SYMBOL WILL BE	NEXT TO ANY DIMENSI	ON, VIEW, OF	R NOTE WHICH HAD BEE	N MODIFIED			
h+ FCI			^	\sim	HE CURRENT DRAW) THE BAY			
yright 			<u>\R</u>	EACH (ORANGE UL LABEL	ODUCTS INTO BOX THEN CONTAINS IOPCS CABL	E ASSEMBLY).		JINE DUX.			
Cop	spec ref	1		d r Delhly Liu	2010/09/29	proje	ection	ММ	size	scale	-	
	tolerance std	UNLESS	eng Delhly Liu 2011/11/14 chr Jimmy Guo 2011/11/14				• •			_		
D		OTHERWISE S	ERWISE SPECIFIED		2011/11/14			C & A	ecn no rel level	ELX-N-007841-1 Released	d D	
	surface -	linear 0.XX	± ±	FC:	÷ 4 P		·	0 L	80594-IED	rev	v	
		0.XXX angular 0°	± ±°	www.fci.com		e CABLE I/O ASS -		 duct - Custome	r Drw	sheet 4 of 4	\neg	
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Mouser Electronics

Authorized Distributor

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FCI / Amphenol: 10080594-1ED0101LF