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POWER TYPE LENGTH "X" 24V 500+25/-0 3000±15 24V 3000±25 3000±25 24V 5000±25 3000±25 24V ASSIGNMENT 20 210 ASSIGNMENT 20 210 ASSIGNMENT 20 210 BLUE 20 24V BRUMN 20 24V BRUNN 20 24V BRUNN 20 24V BRUNN 20 <						LENGTH "X	+		4										date .	A N08-0120 ST 6/18/2008 B N08-0258 ST 11/28/2008 		-
POWER TYPE LENGTH "X" 24V 500+25/-0 24V 500+255 24V 3000±25 24V 3000±25 24V 5000±25 DATA MITE Pos #s WITE 5001 8LUE 24V BROWN 24V BROWN 24V BROWN 24V BRAID FRAME BRAID							L L L				P2	-	2	ы	4 r	Ω ا	9	∞	SHELL	SPECIFIED		
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POWER 1 24V 24V 24V		500+2	1000	3000	5000		(NMENT	COLOR	RED	/HITE	REEN	LACK		ROWN	MOTI	RAID			
		POWER TYPE 24V	24V	24V	24V	<u>_</u>	2	× ×			NAME	(+5V)	1	+					GND			
			10089743-Z0100YYLF	10089743-Z0300YYLF	10089743-Z0500YYLF	۲ ۲			KEY Pos 2(24V)						+							

							B B
4	(-Z0050YYLF, 0.5MR LENGTH) (-Z0100YYLF, 1.0MR LENGTH) (-Z0300YYLF, 3.0MR LENGTH) (-Z0500YYLF, 5.0MR LENGTH)	ECTIVES AND OTHER COUNTRY ICE ONLY AND MAY	JCK BPLY BAG,	28AWG*1P+20AWG*6C+SHIELD.	PLUG CONNECTOR	., FCI P/N: 98028-8042LF. DN	spec_ref tolerance ISD 406 ISD 406 ISD 100 size A3 ECN REL Levet REL Levet
	OTHER ELECTRICAL SPECIFICATIONS: DIELECTRIC RESISTANCE: 50M Ohms MIN. CONNECTION RESISTANCE: 0.8 Ohms MAX. (-Z006 1.5 Ohms MAX. (-Z010 1.5 Ohms MAX. (-Z010 1.8 Ohms MAX. (-Z050	THIS DIMENSION IS A FINISHED PRODUCT LENGTH. LEAD FREE PRODUCTS MEET EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008. CONNECTOR ASSEMBLIES SHOWN ARE FOR REFERENCE ONLY AND MAY	FOR COMPLETE DETAILS. FOR COMPLETE DETAILS. PACKAGE: EACH CABLE ASSEMBLY IN CLEAR ZIP-LOCK BPLY BAG, THEN BULK PACKED IN A BOX. MATERIAL:	ADHESIVE LABEL. USB+POWER CABLE: LISB+POWER DILIC K	233-202LF. N-LOK 360° SHIE	<24V> KEY POSITION 2, BLACK, T DESCRIPTION	Spec ref surface sh ISD 1302 Tsai 6/17/2008 Fooduct family wang 6/17/2008 Model Name wang 6/17/2008 Model Revision g CABLE :USB+PDWER(24V) # TD 2X4 LATCH-N-LDK (RDHS)
m	OTHER ELECTRIC/ DIELECTRIC RES CONNECTION RI	 THIS DIMENSION LEAD FREE PROI REGULATIONS AS CONNECTOR ASS 	FOR COMPLETE DETAILS. 12. PACKAGE: EACH CABLE ASSEMB THEN BULK PACKED IN A BOX. 13. MATERIAL:	4 1 EA 3 AR MM		ITEM Q'TY UNIT	Material Mat code Heattreat Platling/Finish Dr Sunny Tsai Eng Sunny Tsai Chr Jackson Vang Appr Jackson Vang
Q	JER: 55917-6XXLF. T NUMBER: :D LENGTH TOLERANCE:	LI UK LZ L2 IMBLY: E LF: LEAD FREE	 MOT APPLICABLE TO THIS ASSEMBLY NOT APPLICABLE TO THIS ASSEMBLY LENGTH (METERS & CENTIMETERS) 0100: 1 METERS 00 CENTIMETERS 	Z: MULTIPLE WIRE GAGE	· LABEL SHALL BE BRADY LABEL	-MANUFACTURER CODE OR NAME -FCI P/N -REVISION -DATE CODE WWYY FORMAT -COUNTRY ORIGIN	TESTED 100% FOR CONTINUITY Mark with TESTED 100% FOR CONTINUITY Nork with REV. prol_revision REV. prol_revision REV. prol_crevision Name CABLE ASSEMBLIES SHALL BE by X CABLE ASSEMBLIES SHALL BE by X CABLE ASSEMBLIES SHALL BE by X CONTINUITY CONTINUI CONTINUITY CONTINUITY CONTIN
1	PART NO. SEE SHEET 1 ES: 1. USB+POWER MATES WITH FCI PART NUMBER: 55917–6XXLF. 2x4 LATCH-N-LOK MATES WITH FCI PART NUMBER: 74355–XYY2LF OR 87316–XYY2LF. 74355–XYY2LF OR 87316–XYY2LF. 2. UNLESS OTHERWISE SPECIFIED ASSEMBLIED LENGTH TOLERANCE: =< 1 METER= ±15.0mm	P I MELEK IO IO MELEKE $\pm 2.\%$ UF LI UP > 10 METER= $+0\%/-4\%$ OF L1 OR L2 PART NUMBER SCHEME FOR CABLE ASSEMBLY: 10089743 - Z X X X Y Y LF 10089743 - Z X X M Y LF $- L_{\rm H}$		UNLESS OTHERWISE SPECIFIED LABEL POS 60mm FROM REAR OF CONNECTOR	DUTING TROW NEAR OF CONNECTOR. UNLESS OTHERWISE SPECIFIED STANDARD LABEL SHALL BE P/N THT-10-427-30. LABEL DETAILS:	FCIMANUFAC 10089743-ZXXXYYLFFCI P/N REV.B IFCI P/N WMYY MADE IN CHINACOUNTRY	ALL CABLE ASSEMBLIES SHALL BE TESTED 100% FOR A AS DEFINED IN WIRING LIST. UNLESS OTHERWISE SPECIFIED ALL CABLE ASSEMBLIES 100% HI-POT TESTED: DC 300V/10ms TOLERANC