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$\bigcirc$	PRODUCT NUMBER SEE NOTE 3 "DIM L" 10084660–E0100YYLF 1000mm			-
	WIRE SIZE(AWG)	JMBER: N/A	<ol> <li>ASSEMBLY SHOWN IS FOR REFERENCE ONLY AND REFERENCE CONNECTORE ASSEMBLY DRAWING FOR</li> <li>GLOBAL STANDARDS FOR CABLE PACKAGING: GS-</li> <li>TUBING TO BE ADDED TO ALL 24 AWG SIGNAL C SHALL BE TIE WRAPPED</li> <li>A "△" SYMBOL WILL BE NEXT TO ANY DIMENSION BEEN MODIFIED WITH THE CURRENT DRAWING REVI BE SHOWN IN THE SYMBOL</li> <li>CABLE: UL APPROVED, TEMPERATURE RATING 103</li> </ol>	COMPLETE DETAILS 14-1093 ABLE, TUBING NOT SHOWN. CABLES N, VIEW, OR NOTE WHICH HAS SION. THE CURRENT REVISION WILL A
embodies CONFIDENTIAL and art of the information shown way or disclosed to others FCLONNect.com FCLCONNect.com	<ul> <li>④ UNLESS OTHERWISE SPECIFIED LABEL POSITI OF CONNECTOR</li> <li>⑤ UNLESS OTHERWISE SPECIFIED STANDARD L/</li> <li>⑤ UNLESS OTHERWISE SPECIFIED STANDARD L/</li> <li>⑥ UNLESS OTHERWISE SPECIFIED STANDARD L/</li> <li>⑥ CONNECTOR</li> <li></li></ul>	LENGTH (DIM L) XXXX: XX METERS, XX CENTIMETERS 0100: 01 METERS, 00 CENTIMETERS DN SHALL BE APPROXIMATELY 50mm FROM REAR BEL SHALL BE FCI LABEL, LABEL DETAILS AS BEI E CODE OR NAME		В
This decument is the property of and PROPRETARY Information of FCL. No p PROPRETARY Information of FCL. or thinkut the written consent of FCL Copyright FCL	FONT SHALL BE CLEARLY VISABLE AND BLACK IN COLOR (6) ALL CABLE ASSEMBLIES SHALL BE TESTED 100% FOR CONTINUITY AS DEFINED IN WRING LIST 7. UNLESS OTHERWISE SPECIFIED ALL CABLE ASSEMBLIES SHALL BE 100% HI-POT TESTED BY APPLYING 300V DC FOR MINIMUM FOR 10ms, UNLESS ACTIVE COMPONENTS ARE USED IN THIS ASSEMBLY 8. OTHER TESTING PERFORMED AS REQUIRED BY PRODUCT SPECIFICATION: GS-XX-XXX (9) THIS DIMENSION IS A FINISHED PRODUCT LENGTH (10) LEAD FREE PRODUCTS MUST MEET EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008 LEAD FREE SOLDER TAIL PLATING 2.00um(80u") MIN. MATTE TIN OVER 1.27um(50u") MIN. NICKEL UNDERPLATE. PACKAGING OF LEAD FREE PRODUCTS MEETS LABELING AND PACKAGING SPECIFICATION GS-14-920 MIN. MATTE TIN OVER 1.27um(50u") MIN. MIN. MATTE TIN OVER 1.27um(50u") MIN. Sheet revision A A mode of the delinity Sep.25,08 Type CUSTOMER Drawing Sheet revision A A mode of the delinity Sep.25,08 Type CUSTOMER Drawing Sheet revision A A mode of the delinity Sep.25,08 Type CUSTOMER Drawing NUMER DRAWING AND PACKAGING SPECIFICATION			
	form: A3 1	2 3	4 PDM: Rev:A STATUS:Re	5 6 Seased Printed: Nov 03, 2008

## **Mouser Electronics**

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