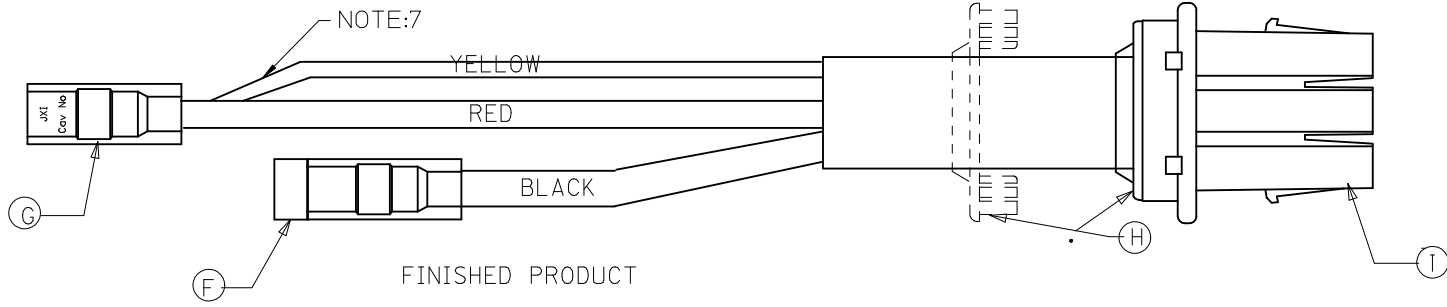


ITEM	COMPONENT PART NO		DESCRIPTION	QNTY	CKT	NO	WIRE PART NO	WIRE TYPE	COLOUR	LENGTH	
	EDP NO	ENGG NO								S	SI
A	94512-0301	94512-0301	TERMINAL	1			884531402	PVC EXTRUDED CABLE	BLACK		
B	94030-3961	94030-3961	TERMINAL	1	A	B		UL 1015 ,10 AWG,BK	BLACK	5.5-6	5-5.5
C	94512-0301	94512-0301	TERMINAL	1	C	D		UL 1015 ,10 AWG,RED	RED	5.5-6	5-5.5
D	94030-3961	94030-3961	TERMINAL	1	E	F		UL 1015 ,22 AWG,YL	YELLOW	5.5-6	6-6.5
E	94030-3891	94030-3891	TERMINAL	1							
F	36572-0002	36572-0002	PROJECTED NEW SINGLE CKT HSG	1							
G	36572-0004	36572-0004	SINGLE CKT HSG-DOUBLE CRIMP	1							
H	884-6826-00	884-6826-00	CAP BATT CONN CT	1							
I	884-6827-00	884-6827-00	HOUSING 3 PIN CONNECTOR	1							



TERMINAL	CRIMP SPECIFICATIONS
94512-0301	CRIMP HEIGHT MM (SINGLE)
	CRIMP HEIGHT MM (DOUBLE)
	PULL FORCE T/W Kgf MIN
94030-3961	CRIMP HEIGHT MM, CON/INS
	PULL FORCE T/W Kgf MIN
	CRIMP HEIGHT MM, CON/INS
94030-3891	CRIMP HEIGHT MM, CON/INS
	PULL FORCE T/W Kgf MIN

- UL 1015 10 AWGx2C+22AWGx1C IS BUNDELED WITH PVC EXTRUDED CABLE ,
- WIRES NO NEED TO BE FORMED TO MATCH DRAWING
- FULLY INSERT FASTON IN TO HOUSING AFTER THE TERMINAL CRIMP
- CONTINUITY CHECK BETWEEN ITEM "I" & A,C FOR ENSURE THE CORRECT ASSY OF THE WIRES
- REF SHEET # 2 OF 3 FOR CABLE PREPARATION AND SHEET #3 OF 3 FOR THE TERMINAL CRIMPING DETAILS
- TERMINAL TO SINGLE CKT(36572-004 AND 36572-0002) HOUSING PULL FORCE IS 3.5KGS MIN

PLEASE
 REFER TO
 SHEET #3
 FOR CRIMPING
 DETAILS
 USE ONLY

RoHS COMPLIANT

EC NO: 1	DRWN:RB CHKD:KKLKAR APPR:	DESCRIPTION 2010/01/11	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE MM ONLY	SCALE NTS	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION																							
			$\blacktriangledown=0$ $\triangle=0$	<table border="1"> <tr> <th colspan="2">mm</th> <th>INCH</th> </tr> <tr> <td>4 PLACES</td> <td>±---</td> <td>±---</td> </tr> <tr> <td>3 PLACES</td> <td>±---</td> <td>±---</td> </tr> <tr> <td>2 PLACES</td> <td>±---</td> <td>±---</td> </tr> <tr> <td>1 PLACE</td> <td>±---</td> <td>±---</td> </tr> </table>	mm		INCH	4 PLACES	±---	±---	3 PLACES	±---	±---	2 PLACES	±---	±---	1 PLACE	±---	±---	<table border="1"> <tr> <td>DRAWN BY</td> <td>DATE</td> </tr> <tr> <td>GANGARAJ</td> <td>2004/04/30</td> </tr> <tr> <td>CHECKED BY</td> <td>DATE</td> </tr> <tr> <td>GJLOWE</td> <td>2004/04/30</td> </tr> <tr> <td>APPROVED BY</td> <td>DATE</td> </tr> <tr> <td>GJLOWE</td> <td>2004/04/30</td> </tr> </table>	DRAWN BY	DATE	GANGARAJ	2004/04/30	CHECKED BY	DATE	GJLOWE	2004/04/30	APPROVED BY	DATE	GJLOWE
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DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				MATERIAL NO.	DOCUMENT NO.	SHEET NO.																									
				88490-0030	SD-88490-003	1 OF 3																									
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																															