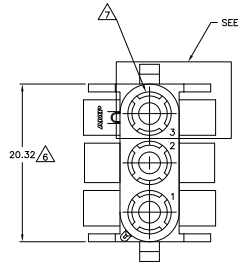
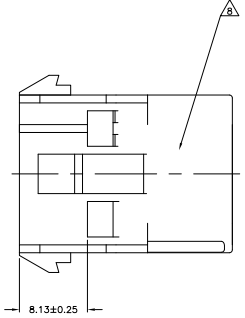
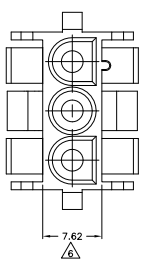
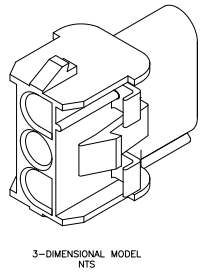
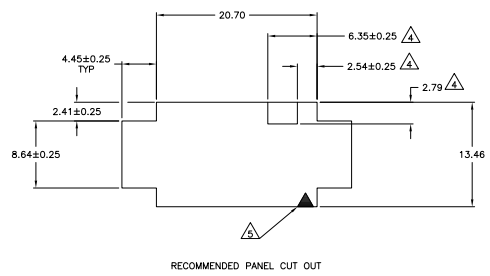
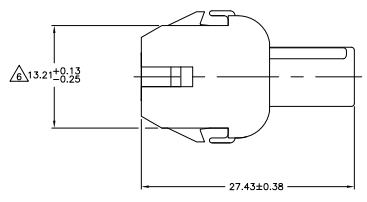
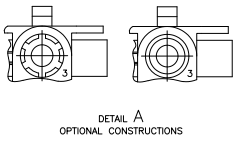


REV	DATE	DESCRIPTION	BY	CHK
00				
ANG		REVISED PER EDD-11-004587	11MMR11	RK HMR



- MATES WITH APPROPRIATE UNIVERSAL MATE-N-LOK PLUG.
  - RECOMMENDED PANEL THICKNESS 0.76 - 2.29.
  - PANEL MUST BE PUNCHED SO THAT THE HOUSING ENTERS THE PANEL IN THE SAME DIRECTION AS THE PUNCH.
- OPTIONAL FOR KEYING HOUSING IN PANEL.
  - CIRCUIT NUMBER 1 LOCATION.
  - DIMENSION INDICATED IS AS MOLDED. ADDITIONAL GROWTH DUE TO SUBSEQUENT MOISTURE ABSORPTION MAY OCCUR.
  - FOUR RIBS EQUALLY SPACED, NO SPECIFIC ORIENTATION. NO RIBS OR SIX RIBS EQUALLY SPACED, NO SPECIFIC ORIENTATION, OPTIONAL.
  - UNDERWRITERS RECOGNIZED COMPONENT LOGO AND CSA CERTIFICATION LOGO TO BE LOCATED ONCE EACH ON SIDE OF HOUSING.
  - OBsolete PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI



MM	IN	MM	IN
4.45	.175	27.43	1.080
2.79	.110	20.70	.815
2.54	.100	20.32	.800
2.41	.095	13.46	.530
2.29	.090	13.21	.520
0.76	.030	8.64	.340
0.38	.015	8.13	.320
0.25	.010	7.62	.300
0.13	.005	6.35	.250

BLACK	1-480701-9
GRAY	1-480701-8
BLUE	1-480701-6
GREEN	1-480701-5
YELLOW	1-480701-4
ORANGE	1-480701-3
RED	1-480701-2
BROWN	1-480701-1
NATURAL	1-480701-0
COLOR	PART NO.

THIS DRAWING IS A CONTROLLED DOCUMENT.

APPROVED FOR RELEASE: \_\_\_\_\_

DATE: \_\_\_\_\_

BY: \_\_\_\_\_

FOR: \_\_\_\_\_

REVISIONS: \_\_\_\_\_

UNIVERSAL MATE-N-LOK(TM)

3 CIRCUIT

480701

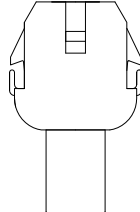
TE Connectivity

Customer Drawing

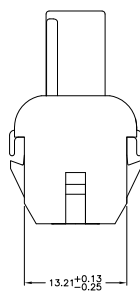
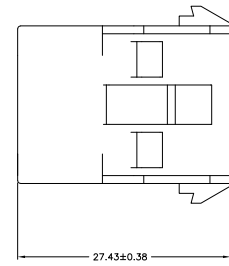
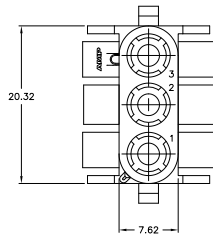
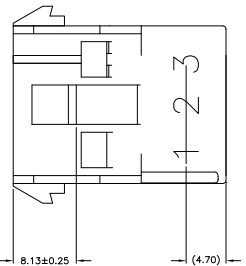


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REV	DATE	DESCRIPTION	BY	CHK	APP
CM	00	SEE SHEET 1	-	-	-



1. STAMP NUMBERS 3.18 HIGH AT WIRE END OF HOUSING (12 POINT DAVID TYPE).
2. CHARACTERS TO BE STAMPED ON HOUSING IN A MANNER AS TO BE READ FROM WIRE END ONLY.
3. VIOLET, BLACK, BROWN AND BLUE COLORED BLOCKS TO BE STAMPED WITH WHITE CHARACTERS, ALL OTHER COLORED BLOCKS TO BE STAMPED WITH BLACK CHARACTERS.



MM	IN	MM	IN
5.59	.220	-	-
4.70	.185	27.43	1.080
3.18	.125	20.32	.800
0.38	.015	13.21	.520
0.25	.010	8.13	.320
0.13	.005	7.62	.300

CONVERSION TABLE

**METRIC**

THIS DRAWING IS A CONTROLLED DOCUMENT.		APPROVED BY: <b>W. B. TAYLOR</b>	DATE: 11/13/08										
DESIGNED BY: <b>W. B. TAYLOR</b>	CHECKED BY: <b>W. B. TAYLOR</b>	DATE: 11/13/08	DATE: 11/13/08										
DRAWING: <b>UNLON_14341-2</b>		CUSTOMER DRAWING											
<table border="1"> <tr> <th>REV</th> <th>DATE</th> <th>DESCRIPTION</th> </tr> <tr> <td>1</td> <td>00779</td> <td>G=480701</td> </tr> </table>		REV	DATE	DESCRIPTION	1	00779	G=480701	<table border="1"> <tr> <td>NATURAL</td> <td>2-480701-0</td> </tr> <tr> <td>COLOR</td> <td>PART NO</td> </tr> </table>		NATURAL	2-480701-0	COLOR	PART NO
REV	DATE	DESCRIPTION											
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NATURAL	2-480701-0												
COLOR	PART NO												
<table border="1"> <tr> <td>TE Connectivity</td> <td>CAP.</td> </tr> <tr> <td>UNIVERSAL MATE-N-LOK(TM)</td> <td>3 CIRCUIT</td> </tr> </table>		TE Connectivity	CAP.	UNIVERSAL MATE-N-LOK(TM)	3 CIRCUIT	<table border="1"> <tr> <td>REV: 4.1</td> <td>SHEET: 2</td> <td>TOTAL SHEETS: 2</td> </tr> </table>		REV: 4.1	SHEET: 2	TOTAL SHEETS: 2			
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