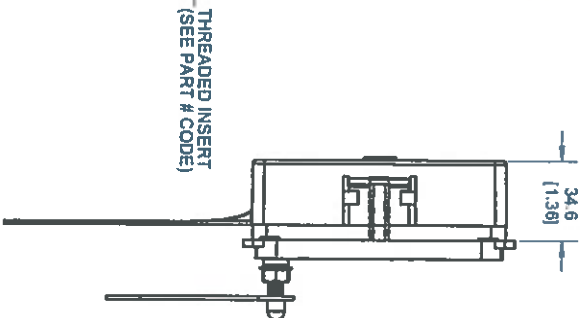
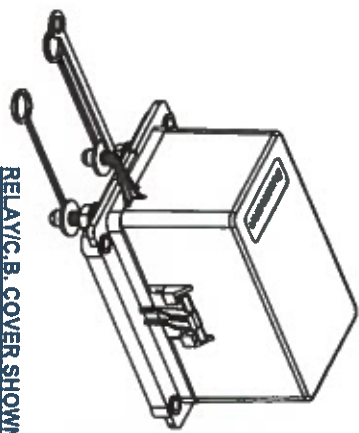
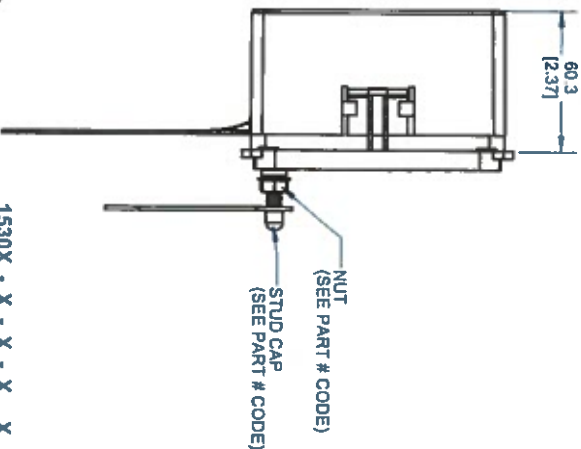


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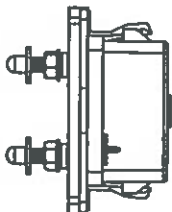
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REV	DESCRIPTION	ECO NO	DATE
A	INITIAL RELEASE	106950	2016/08/11
			A.L



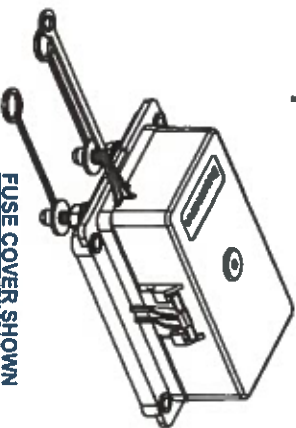
RELAY/C.B. COVER SHOWN



RELAY/C.B. COVER SHOWN



FUSE COVER SHOWN



FUSE COVER SHOWN

- CUSTOM MARKING (OBTAIN FROM PART #)
 CONSULT FACTORY
- 0 - NO COVER
 - 1 - FUSE COVER
 - 2 - RELAY/C.B. COVER
- 0 - NO NUTS
 - 1 - NUTS (SHIPPED BULK)
 - 2 - NUTS (SHIPPED ASSEMBLED)
 - 3 - STUD CAPS (SHIPPED BULK)
 - 4 - STUD CAPS (SHIPPED ASSEMBLED)
 - 5 - NUTS AND STUD CAPS (SHIPPED BULK)
 - 6 - NUTS AND STUD CAPS (SHIPPED ASSEMBLED)
- 1 - FUSE/C.B. BASE (FOR 20 FUSE/C.B.) (SEE FIGURE 1, SHEET 2)
 - 2 - MICRO RELAY BASE (FOR 3 MICRO RELAYS W/ 10 FUSE/C.B.) (SEE FIGURE 2, SHEET 2)
 - 3 - MINI RELAY BASE (FOR 3 MINI RELAYS W/ 10 FUSE/C.B.) (SEE FIGURE 2, SHEET 2)
 - 4 - WIRED BASE (NON BRUSSED) (NO INPUT STUDS) (FOR FUSES/C.B. AND RELAYS) (SEE FIGURE 3, SHEET 2)
 - 5 - WIRED BASE (NON BRUSSED) (NO INPUT STUDS) (FOR FUSES/C.B. AND RELAYS) (SEE FIGURE 3, SHEET 2)
 - 6 - WIRED BASE (INPUT STUD RELAY SHE ONLY) (FOR FUSES/C.B. AND RELAYS) (SEE FIGURE 3, SHEET 2)
- 5 - # 10-32 BRASS INSERT (ENGLISH)
 - 6 - MEXICO TIN COATED INSERT (METRIC)



CPCD - TRANSPORTATION

SPECIFIED DIMENSIONS IN
 INCHES MILLIMETERS
 XX ±0.1 X ±3
 XXX ±0.02 XX ±0.5
 XXXX ±0.005 XXX ±0.13
 X' ±1
 XX' ±0.5

☐ CURETAGE AND DRAINAGE
NEEDS MONITORING
RETURNED

☐ SECONDARY CHARACTER
NEEDS MONITORING
RETURNED

ASME Y14.100 - 2013
ASME Y14.1M - 2012
STANDARDS COMPLIANCE

MATERIAL:N/A

RELATED DOCUMENT:HIGH LVL ASSY

Albert Luu
2016/08/11

www

RTMR SALES DRAWING

1530X-X-X-X-SAI ES

1

1

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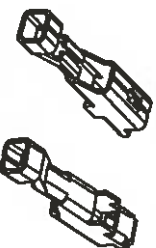
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THE TABLES BELOW ARE FOR REFERENCE ONLY, AND IS SUBJECT TO CHANGES BY DELPHI PACKARD.

REV.	DESCRIPTION	ECO NO.	DATE	ECO BY
1	See Sheet 1			

DELPHI PART #	CABLE RANGE (mm sq)	WIRE SIZE
12110846	0.35 - 0.50	22 - 20
12110847	0.80 - 1.0	18 - 16
12129408	1.0 - 2.0	18 - 14
12110845	2.0 - 3.0	14 - 12
12110853	3.0 - 5.0	12 - 10

DELPHI PART #	CABLE DIAMETER	COLOR
12034385	1.28 - 1.70	DARK RED
1208679	1.60 - 2.15	PURPLE
12041351	2.03 - 2.42	TAN
12015323	2.03 - 2.85	GREEN
12010293	2.81 - 3.40	LIGHT GRAY
12015183	3.46 - 4.30	BLUE



SCALE 2:1



SCALE 2:1

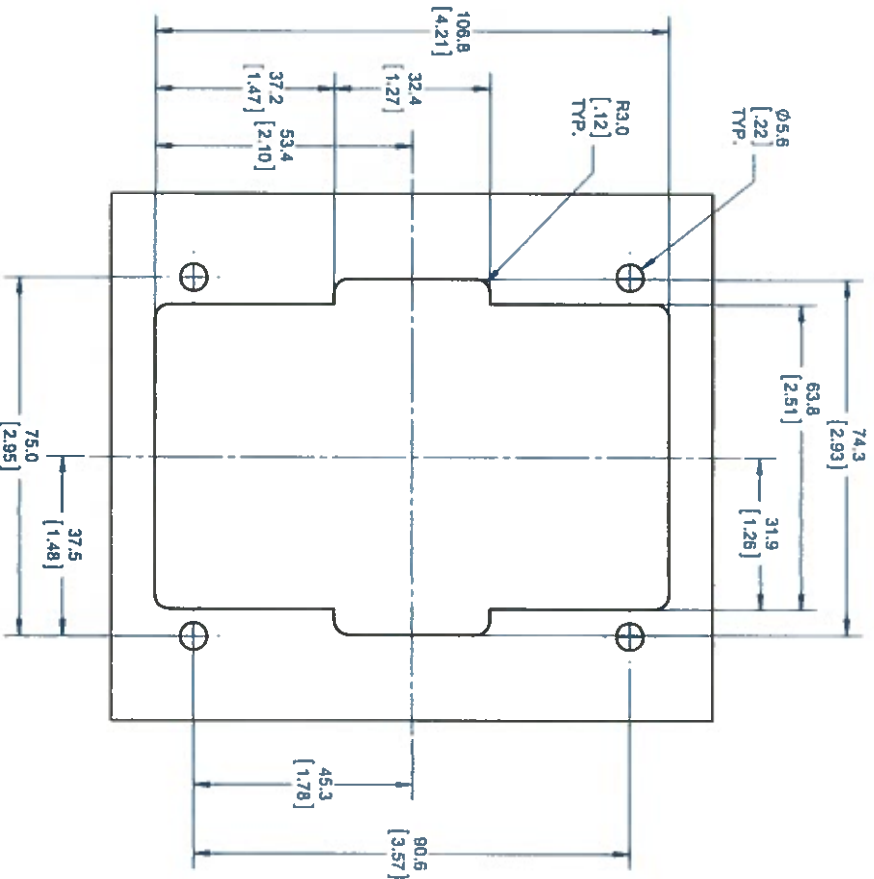
DELPHI TERMINAL REMOVAL TOOL
DELPHI PART # 12094430



DELPHI METRI-PACK CAVITY PLUG	
DELPHI PART #	COLOR
12010300	GREEN



SCALE 2:1



RECOMMENDED PANEL CUTOUT SIZE SCALE 1:1

- NOTES:
1. MOUNTING TORQUE
THREADED INSERTS (#10-32 UNF) OR (M5X0.8) 18-2 IN-LBS (22 IN-LBS MAX).
 2. INPUT STUDS (M6X1) 40-5 IN-LBS (50 IN-LBS MAX).
 3. HOUSING: 94V0 THERMOPLASTIC.
 4. INTERNAL BUS BAR: TIN PLATED COPPER.
 5. DIMENSIONS PROVIDED ARE FOR REFERENCE ONLY.
 6. IF RATING IP68, VALID WHEN COVER, SEALED TERMINALS AND PLUGS ARE PROPERLY INSTALLED.

EATON TRANSPORTATION TULLAH, GE		PART NUMBER: 1530X-X-X-SALES REV: B DATE: 201808/11	
ASME Y14.100 - 2013 ASME Y14.1M - 2012 STANDARDS COMPLIANCE		MATERIAL: N/A FINISH: N/A RELATED DOCUMENT: HIGH LVL ASSY	
DELPHI METRI-PACK 280 TANGLELESS TERMINALS SEALED DELPHI PART # 12110846 CABLE RANGE (mm sq) 0.35 - 0.50 WIRE SIZE 22 - 20		DELPHI METRI-PACK CAVITY PLUG DELPHI PART # 12010300 COLOR GREEN	
RTMR SALES DRAWING 1530X-X-X-SALES B 201808/11		106950 3 1.2 3 OF 3	

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**FOR TERMINAL REMOVAL USING
 DELPHI TOOL PART # 12094430**

REV.	DESCRIPTION	ECO NO.	DATE	ECO BY
-	See Sheet 1	-	-	-

FIGURE 1

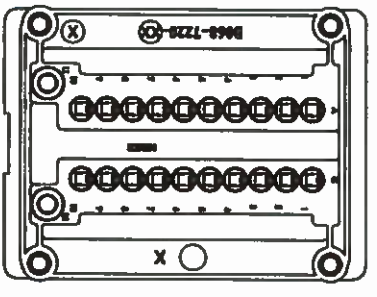
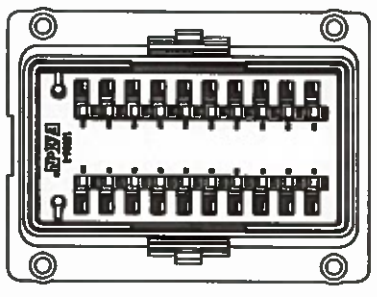


FIGURE 2

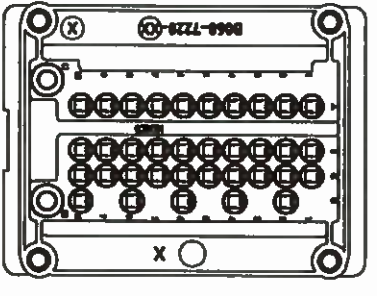
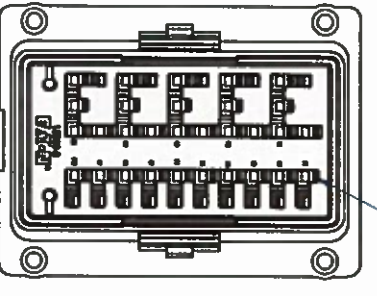


FIGURE 3

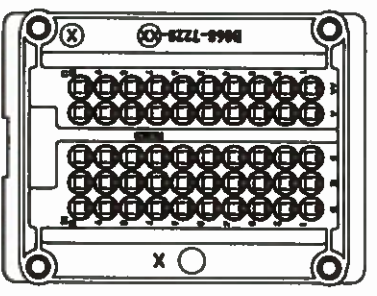
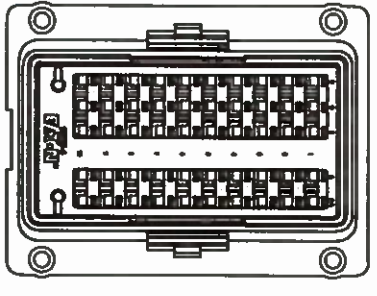


FIGURE 4

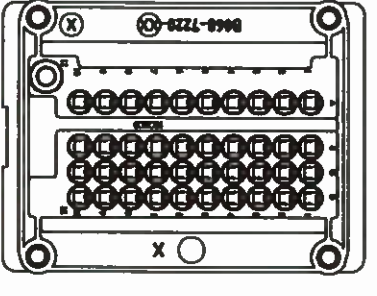
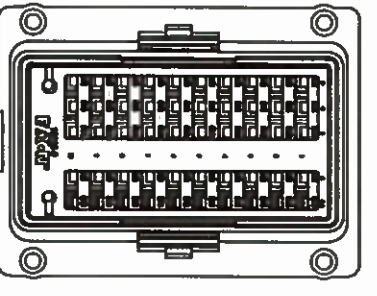
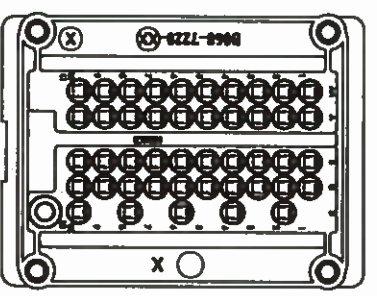
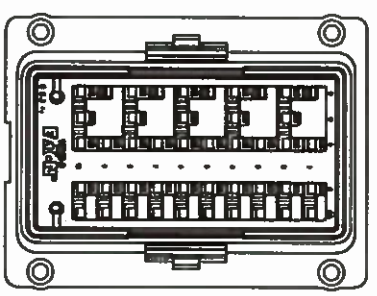


FIGURE 5



**1530X-1-X-X
 FUSE BASE**

**1530X-2-X-X
 1530X-3-X-X
 MICRO/MINI BASE**

**1530X-4-X-X
 WIRED BASE
 (NO POWER BUSS)**

**1530X-5-X-X
 WIRED BASE
 (FUSE SIDE BUSS)**

**1530X-6-X-X
 WIRED BASE
 (RELAY SIDE BUSS)**

SCALE 2:3 (ALL VIEWS)

PIN 86 BUSSED

PIN 86 BUSSED

EATON		UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN INCHES. PARET/PERFECT		ASME Y14.100 - 2013		MATERIAL: N/A		FINISH: N/A		RELATED DOCUMENT: HIGH LVL ASSY		DESIGN: Albert Liu		DATE: 2016/08/11		RTMR SALES DRAWING	
CPCD, TRANSPORTATION TOLERANCE		X.X ±0.1 X ±0.3 X.XX ±0.02 X.X ±0.5 X.XXX ±0.005 X.XX ±0.13 X.X' ±0.5		CUTTING METHOD: DRILLING MATERIAL: N/A FINISH: N/A RELATED DOCUMENT: HIGH LVL ASSY		MATERIAL: N/A		FINISH: N/A		RELATED DOCUMENT: HIGH LVL ASSY		DESIGN: Albert Liu		DATE: 2016/08/11		RTMR SALES DRAWING	
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