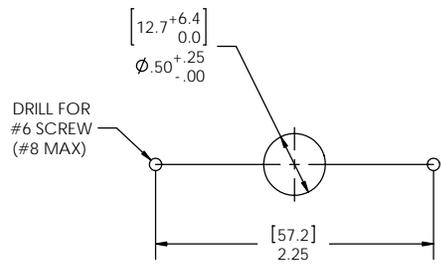
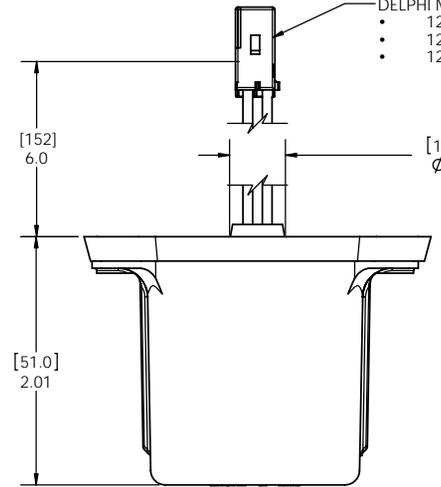


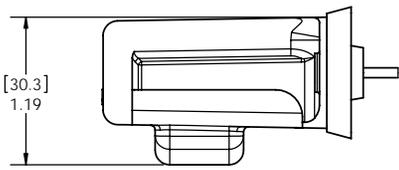
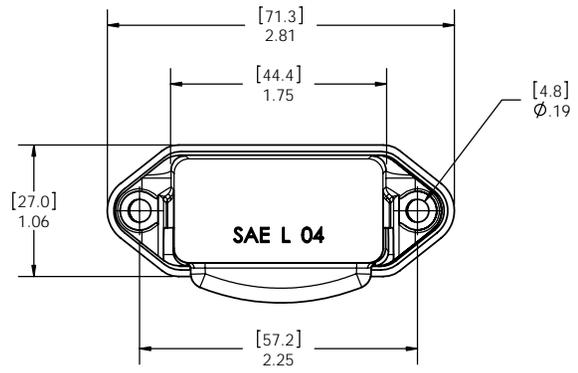
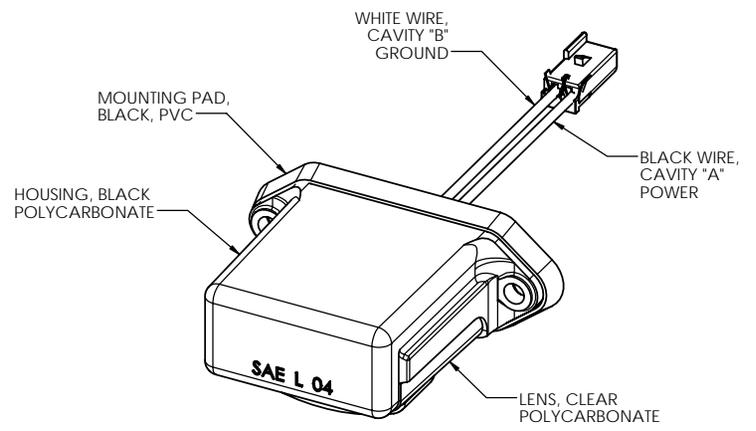
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REVISIONS					
REV	ECN	DESCRIPTION	DATE	BY	APVD
A	R0691	RELEASE	7/25/06	ST	ST
B	0756	ADDED BLENDS TO 0B10-1768-00 HOUSING TO INCREASE IMPACT STRENGTH	3/24/07	ST	ST
C	0766	IMPROVED IMPACT STRENGTH OF HOUSING; IMPROVED L.E.D. MODULE RETENTION	7/26/07	TB	ST

- DELPHI METRIPACK 150
- 12047662 CONECTOR
  - 12047767 TERMINAL (2)
  - 12047664 LOCK



MOUNTING HOLE DIAGRAM



NOTES:

1. INPUT VOLTAGE RANGE: 11-16V DC
2. DESIGN VOLTAGE: 12.8V
3. CURRENT DRAW: 50mA AT 12.8V
4. LAMP MATERIALS ARE AS INDICATED. PCB ASSEMBLY USES TIN-LEAD SOLDER.
5. PCB AND COMPONENTS ARE ENCAPULATED IN EPOXY.
6. WIRES ARE 18GA STRANDED COPPER WITH GXL INSULATION.
7. WIRE FUNCTION:
  - BLACK = +V
  - WHITE = GROUND
8. LAMP ASSEMBLY COMPLIES WITH FMVSS108 AND APPLICABLE STANDARDS REFERENCED THEREIN WITH RESPECT TO THE FOLLOWING:
  - LICENSE PLATE LAMPS PER SAE J587 OCT81
  - PLASTIC MATERIALS PER SAE J576 JUL91
  - COLOR PER SAE J578C FEB77
  - TEST METHODS PER SAE J575e AUG70
9. STANDRD PACKAGING: 100 PER CARTON (5 LAYERS OF 20 LAMPS).

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: X.XXX - ±0.005 X.XX - ±0.020 X.X - ±0.050 ANGLES - ±0.5°	CAD GENERATED DRAWING. DO NOT MANUALLY UPDATE		WELDON TECHNOLOGIES, INC.		
	APPROVALS	DATE			
MATERIAL	DRAWN	ST	7/25/06	C-DRAWING, LICENSE LAMP, LED M/P 150 2-WIRE	
FINISH	CHECKED	TS	7/25/06		
DO NOT SCALE DRAWING	PROJ. NO.	00155	SCALE:	1:1	WELDON COMPUTER GRAPHICS SHEET 1 OF 1