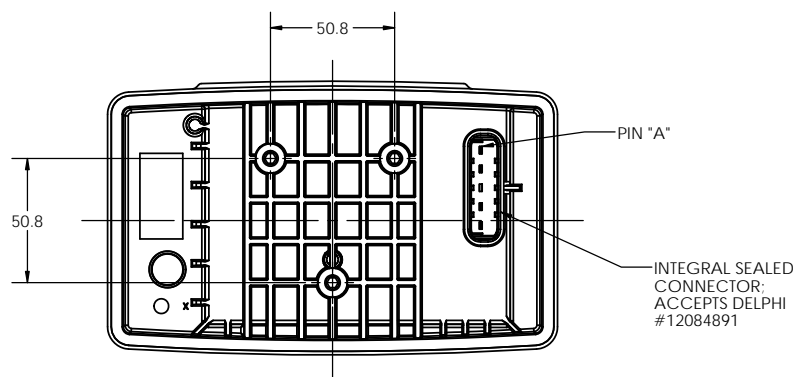
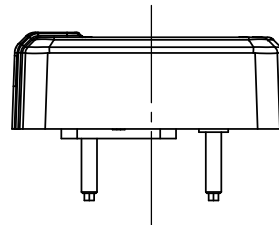
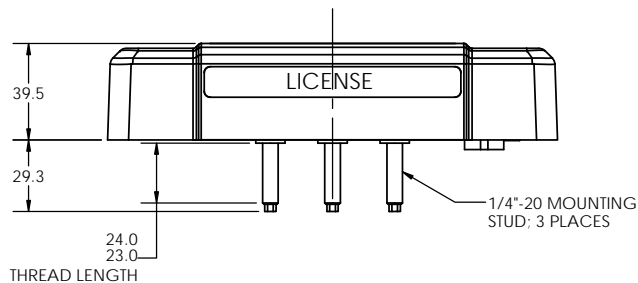
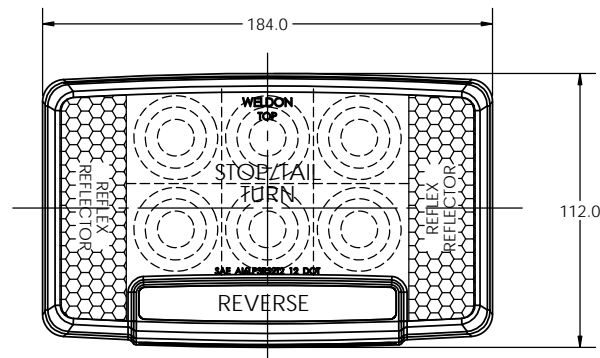


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REVISIONS					
REV.	ECN	DESCRIPTION	DATE	BY	APVD
A	R1012	RELEASE FOR PRODUCTION	1/17/13	TB	



#### NOTES:

- PART NUMBERS:  
2351-0100-00 = REAR COMBINATION LAMP WITHOUT BACK-UP ALARM CONNECTOR
- LENS MATERIAL: ACRYLIC (PMMA). MATERIAL MEETS SAE J576.  
BASE MATERIAL: ABS.
- MATING LAMP CONNECTOR TO BE:  
CONNECTOR = DELPHI #12084891  
SECONDARY LOCK = DELPHI #15300017  
TERMINAL TO BE:  
20-22 AWG WIRE = DELPHI #12084201  
18-20 AWG WIRE = DELPHI #12077411  
14-16 AWG WIRE = DELPHI #12077412  
CABLE SEAL TO BE:  
1.29-1.70 DIA CABLE = DELPHI #12015899  
2.03-2.85 DIA CABLE = DELPHI #12015323
- OPERATING VOLTAGE RANGE = 9.0-18.0 VDC.
- LAMP CONNECTOR PIN-OUT TO BE:  
MAIN CONNECTOR  
"A" = REVERSE LAMP  
"B" = STOP/TURN  
"C" = NO CONNECTION  
"D" = TAIL/LICENSE  
"E" = GROUND
- LAMP CURRENT (@ 14.0VDC) TO BE:  
STOP/TURN FUNCTION = 100 - 140 mA  
TAIL/LICENSE FUNCTION = 60 - 90 mA  
REVERSE FUNCTION = 170 - 230 mA
- OPERATING TEMPERATURE RANGE = -40C TO +85C
- THIS LAMP ASSEMBLY COMPLIES WITH FMVSS 108 AND ANY SAE STANDARD REFERENCED THEREIN WITH RESPECT TO THE FOLLOWING:  
A.) STOP LAMPS PER SAE J1398  
B.) TURN SIGNALS PER SAE J1395  
C.) TAILLAMPS PER SAE J585  
D.) REVERSE LAMPS PER SAE J593  
E.) LICENSE LAMPS PER SAE J587  
F.) REFLEX REFLECTOR PER SAE J594  
G.) PLASTIC MATERIALS MATERIALS PER SAE J576  
H.) COLOR PER SAE J578

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN mm TOLERANCES ARE: X.XX - $\pm 0.15$ X.X - $\pm 0.5$ ANGLES - $\pm 0.5^\circ$		CAD GENERATED DRAWING. DO NOT MANUALLY UPDATE		WELDON TECHNOLOGIES, INC.  CUSTOMER DRAWING REAR COMBINATION LAMP LEFT HAND, 12V			
MATERIAL	FINISH	APPROVALS				DATE	
		DRAWN BARNETT				2/17/12	
		CHECKED					
		QUAL ENG					
MEG ENG							
DO NOT SCALE DRAWING		PROJ. NO.		--			
		SCALE:		WELDON COMPUTER GRAPHICS SHEET 1 OF 1			