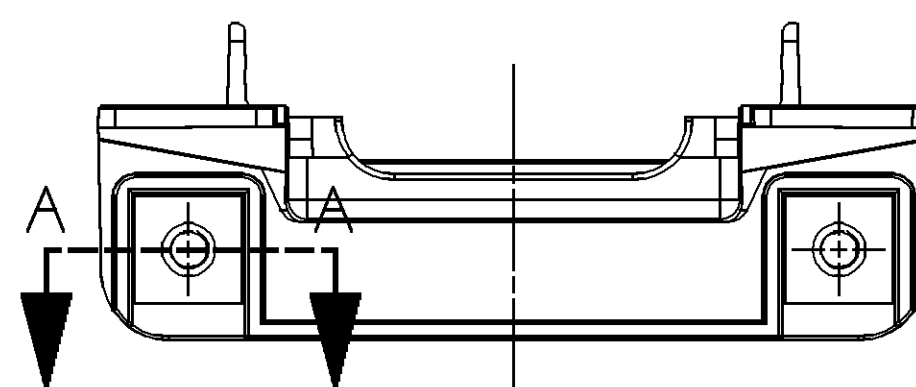
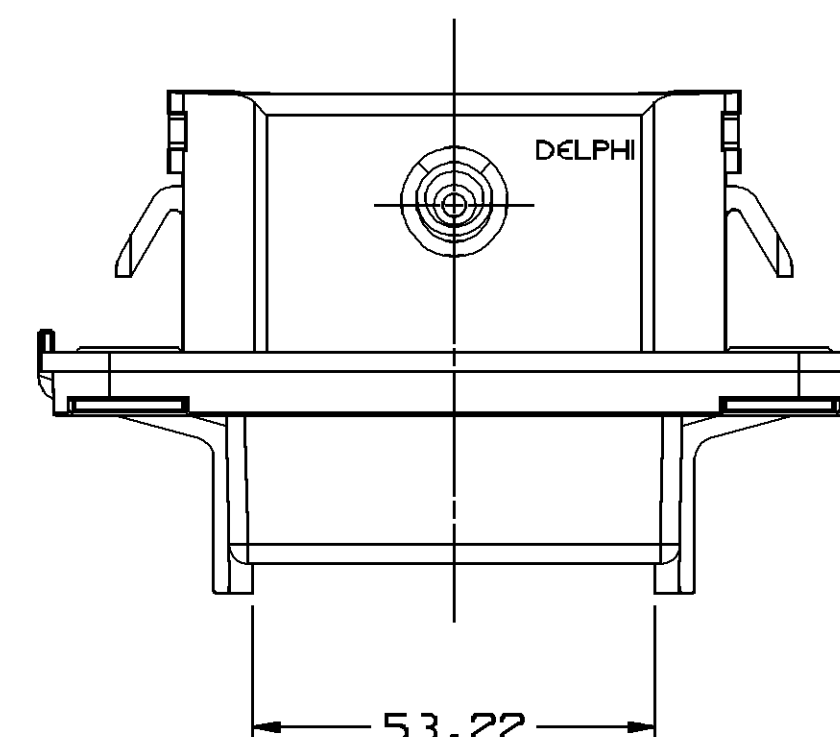
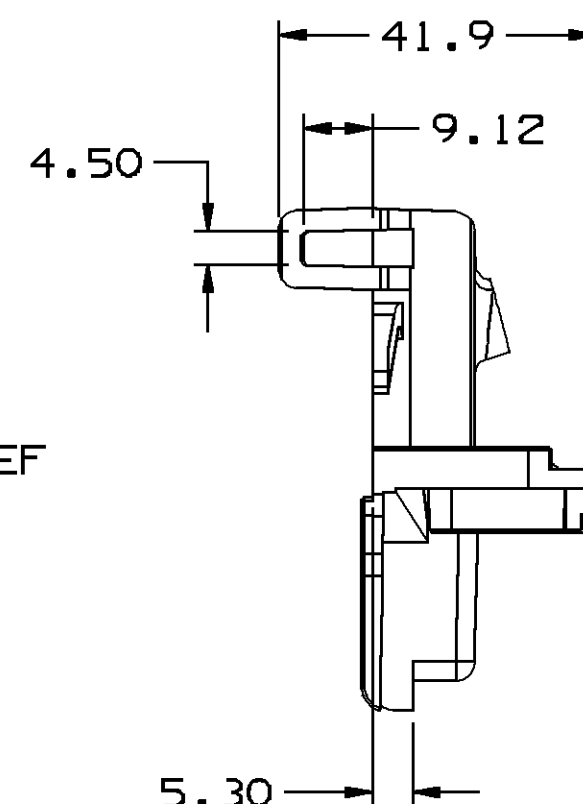
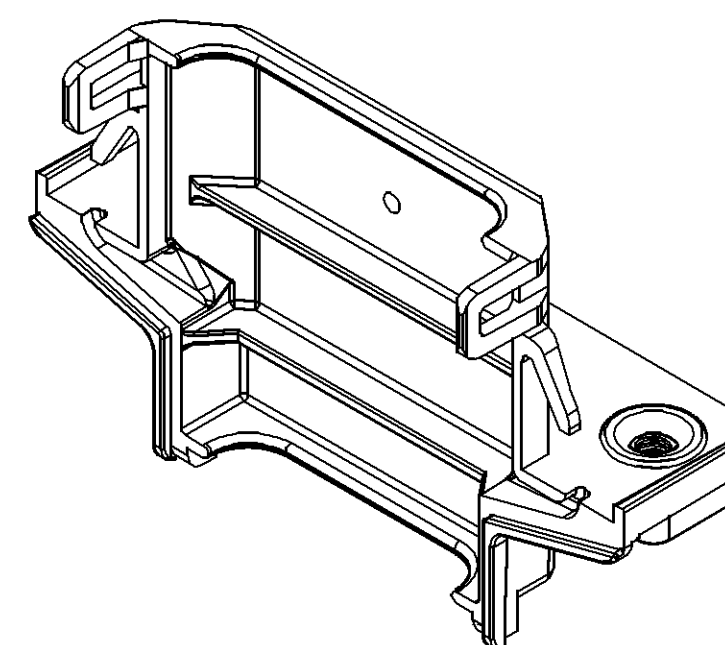
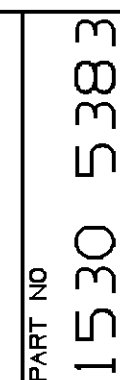


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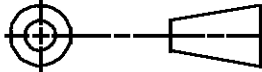
1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION.
(SEE MATH MODEL FOR PRECISE DIMENSION)
FOR ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR
TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
2. MATING COMPONENTS:
CLIP CBL GROM HARDSHELL 15305382
ASSEMBLY 15305381 OR EQUIVALENT
3. RECOMMENDED TORQUE OF MOUNTING BOLT IS 2-4 NM WHEN
ASSEMBLED TO SHEET METAL.
4. NUT MUST NOT ROTATE IN GROMMET WHEN ASSEMBLED TO SHEET
METAL AND BOLTED TO MAX TORQUE OF 12.0 NM.
5. THIS ASSEMBLY ACCEPTS A M6 X 1 METRIC BOLT.
6. THE T-NUT MUST WITHSTAND A PUSH-OUT FORCE OF 450 N.
7. SEALING CODE 1.

8. DO NOT OVER TORQUE OR RETORQUE AFTER INITIAL TORQUE TO SPECIFIED VALUE BECAUSE CONNECTOR DAMAGE WILL OCCUR.

[illegible]

OBsolete
REPLACED BY 13509724

DRAWING TYPE
PID

DRAWING TYPE PID		OTHER DRAWINGS AVAILABLE	
Ugraphics II THIRD ANGLE PROJECTION 		METRIC DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED TOLERANCE UNLESS OTHERWISE SPECIFIED DECIMAL: ANGULAR ± 2	
CODE NO	QC	ONE PLACE ± 0.3	
6901		TWO PLACE ± 0.15	
DWG DATE		DES	
28JN96		DR E. MARAVER 28JN96	
SCALE	1 : 1	CK RICARDO PINA 28JN96	
REFERENCE NO		APPR G. DETTER 15JL96	
		VOL CM ³	
MATERIAL SPEC			
SEE DRAWING			
NAME			
ASM GROM HARDSHELL UPR			
PART NUMBER			SIZE
1530 5383			A2

Mouser Electronics

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