



Reference Notes:

1. Unless otherwise specified and/or indicated:
Dimensions to face of view shown and automatically rounded by computer for inspection.
(See math model for precise dimensions).
For all other dimensions not shown but required for tool build, see math model for precise tool path data.
2. Dimensions marked with ** may vary -0.635mm due to bow.
3. Material recycling code per ISO 11469. (1.0) X (0.1) raised characters as shown to be located on any exterior surface.
Optional construction to be no material recycling code.
4. (1.0) X (0.1) Raised Delphi corporate brand to be located on any exterior surface, preferably visible at final assembly.
Optional construction for existing tooling may be "PED" or no logo.
5. Material see chart.

Performance Requirements:

1. Sheet metal thickness: 3.8mm max thick stock.
2. Applicable hole size: $\varnothing 6.35 \pm 0.25$.
3. This part to fit $\varnothing 10.3$ or 12.5 ID convoluted conduit.

This drawing supercedes Delphi DWG: 15355170 Rev 04

Revision Level			Revision Record				The copyright of this drawing is reserved by HellermannTyton.		Title		Scale	
Drawing	State	Part	ECN - 017460				Drawn	Date (YYYY/MM/DD)	Mount Clip CDT 10mm - 13mm		Global Project Number	
05.1	Design Release	-			All drawing revisions are stored in CAD PDM database	Rubenkov		2023/04/10	Drawing-No 18-2030-001-CSU	2:1		
Changed		Date (YYYY/MM/DD)				Approved		Date (YYYY/MM/DD)		18-2030		
Rubenkov		2023/04/10				Haftarski		2023/04/10		Format A2		
Approved		Date (YYYY/MM/DD)						Sheet 1 / 1				
Haftarski		2023/04/10										