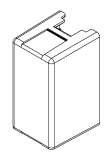
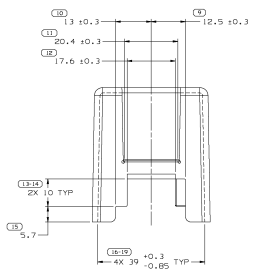
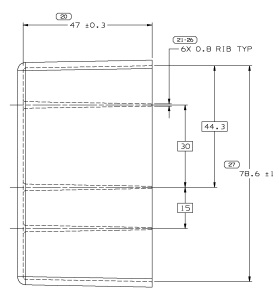
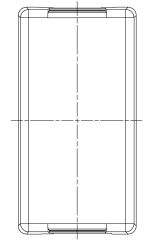
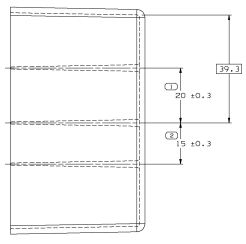
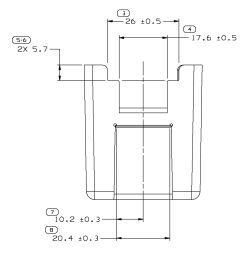


SYMBOL DEFINITION		MISSING NUMBERS		REV. DATA		REVISION HISTORY		DATE	BY	CHK
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL (C) DOES NOT REQUIRE INSPECTION, IT MAY BE CONTROLLED ON AN INDIVIDUAL COMPONENT DRAWING	TOTAL NO. SYMBOLS ON DRAWING	17		DATE	BY	CHK				
	LAST NO. USED	27		DATE	BY	CHK				



- NOTES
- UNLESS OTHERWISE SPECIFIED AND/OR INDICATED: DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION. USE MATH MODEL FOR PRECISE DIMENSIONS. FOR ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
 - MATERIAL RECYCLING CODE 3P666 PER SAE J1344. 12-31X10-11 RAISED CHARACTERS AS SHOWN TO BE LOCATED ON ANY EXTERIOR SURFACE. OPTIONAL CONSTRUCTION TO BE NO MATERIAL RECYCLING CODE.
 - THIS PART IS NOT CONTROLLED FOR AUTOMATIC FEEDING.
 - MATING COMPONENTS OR EQUIVALENT: CONVENIENCE CTR 12079794
 - 12-31X10-11 RAISED DELPHI CORPORATE BRAND TO BE LOCATED ON ANY EXTERIOR SURFACE, PREFERABLY VISIBLE AT FINAL ASSEMBLY. OPTIONAL CONSTRUCTION TO BE "RED" OR NO LOGO.

THE FOLLOWING UNLESS OTHERWISE SPECIFIED:

DIMENSIONAL TOLERANCES		SURFACE FINISH	
±0.13	±0.25	0.8	1.6
±0.25	±0.50	1.6	3.2
±0.50	±1.00	3.2	6.3
±1.00	±2.00	6.3	12.5
±2.00	±4.00	12.5	25.0
±4.00	±8.00	25.0	50.0
±8.00	±16.00	50.0	100.0
±16.00	±32.00	100.0	200.0
±32.00	±64.00	200.0	400.0
±64.00	±128.00	400.0	800.0
±128.00	±256.00	800.0	1600.0
±256.00	±512.00	1600.0	3200.0
±512.00	±1024.00	3200.0	6400.0
±1024.00	±2048.00	6400.0	12800.0
±2048.00	±4096.00	12800.0	25600.0
±4096.00	±8192.00	25600.0	51200.0
±8192.00	±16384.00	51200.0	102400.0
±16384.00	±32768.00	102400.0	204800.0
±32768.00	±65536.00	204800.0	409600.0
±65536.00	±131072.00	409600.0	819200.0
±131072.00	±262144.00	819200.0	1638400.0
±262144.00	±524288.00	1638400.0	3276800.0
±524288.00	±1048576.00	3276800.0	6553600.0
±1048576.00	±2097152.00	6553600.0	13107200.0
±2097152.00	±4194304.00	13107200.0	26214400.0
±4194304.00	±8388608.00	26214400.0	52428800.0
±8388608.00	±16777216.00	52428800.0	104857600.0
±16777216.00	±33554432.00	104857600.0	209715200.0
±33554432.00	±67108864.00	209715200.0	419430400.0
±67108864.00	±134217728.00	419430400.0	838860800.0
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