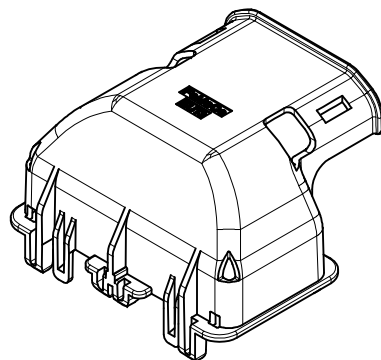
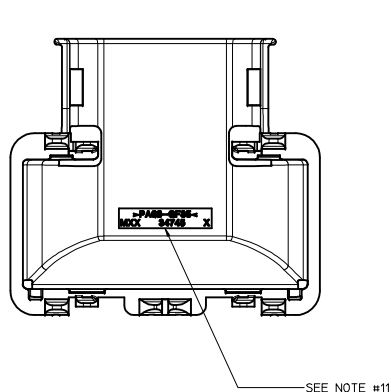
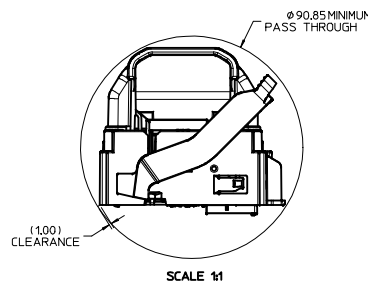
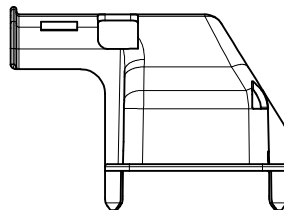
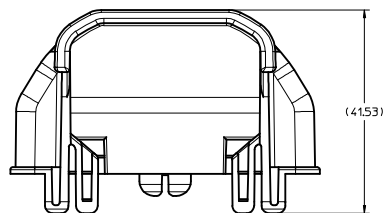
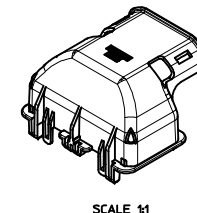
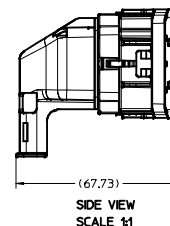
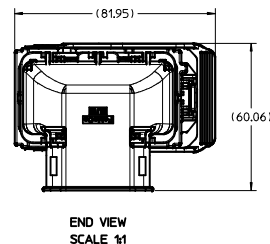
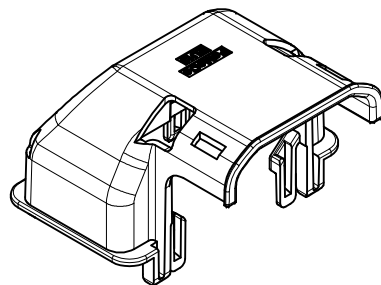
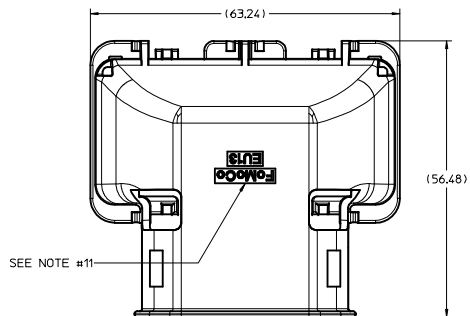


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NOTES UNLESS OTHERWISE SPECIFIED

- PART MUST CONFORM TO THE FORD CONNECTOR SYSTEM DESIGN SPECIFICATION (SDS) REV 15 DATED 17SEPT2007
- PART MUST CONFORM TO USCAR SAE-2 REV5 DATED NOV2007
- ALL PLASTIC PARTS MUST HAVE MATERIAL IDENTIFICATION SYMBOLS CLEARLY MARKED, WHEREVER PACKAGE SIZE PERMITS
- ENGINEERING APPROVAL REQUIRED FOR ALL SOURCING AND TOOLING OF THIS PART
- FOR ENGINEERING APPROVED SOURCE SEE ENGINEERING RELEASE
- ENGINEERING APPROVAL OF SAMPLE FROM SUPPLIER IS REQUIRED PRIOR TO AUTHORIZATION OF PART PRODUCTION
- CHANGES IN DESIGN, COMPOSITION, OR PROCESSING OF THE PART, PREVIOUSLY APPROVED FOR PART PRODUCTION REQUIRES PRIOR ENGINEERING APPROVAL
- GENERAL TOLERANCES:
LINEAR: PER DIN 16901-130
ANGULAR: ±3°
- 0.3 MAXIMUM RADIUS PERMISSIBLE ON EDGES AND FILLETS SHOWN AS SHARP FOR PLASTIC PARTS
- PARTS ARE TO BE FREE OF SCRATCHES, DISCOLORATIONS, SALT RESIDUE OR OTHER IMPERFECTIONS THAT MAY AFFECT FUNCTION OR FIT OF PART
- LETTERING SHALL BE AS LARGE AS POSSIBLE, LOCATED ON RECESSED PAD APPROXIMATELY AS SHOWN, THIS INCLUDES MOLD CAVITY ID, SERIES NUMBER, MANUFACTURING LOCATION, MATERIAL DESIGNATION, VENDOR ID AND CUSTOMER ID.
- PART MUST MATE WITH MOLEX CONNECTOR SERIES 34745 AND 34746
- PART IS SHIPPED SEPARATELY
- 20% MAXIMUM REGRIND ALLOWED

B1	SAP NOTICE #10591650 ECN #UJAU2013-1639 KDEKOSKI 04/17/13 SAP NOTICE #16D
B	ECN #UJAU2011-0493 KDEKOSKI 08/29/12 SAP NOTICE #10490158
A1	ECN #UJAU2011-0598 JDUNAJ 01/24/11 SAP NOTICE #10483555
A	ECN #UJAU2011-0371 JDUNAJ 11/24/10

SEE REV. COLUMN ECN NO: UJAU2013-1639 DRAWN: KDEKOSKI CHKD: CHYD APPR: KDEKOSKI REV: B1	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH 4 PLACES ± --- 3 PLACES ± --- 2 PLACES ± --- 1 PLACE ± --- ANGULAR ± ---°	DIMENSION STYLE MM ONLY DRAWN BY JDUNAJ DATE 2010/10/18 CHECKED BY KDEKOSKI DATE 2010/10/22 APPROVED BY RBAUMAN DATE 2010/12/07	SCALE 2:1 TITLE 90 DEG LARGE VOLUME WDC G-PCM CONNECTOR END LATCH	DESIGN UNITS METRIC THIRD ANGLE PROJECTION	MOLEX INCORPORATED	MATERIAL NO. 347450905	DOCUMENT NO. SD-34745-905	SHEET NO. 1 OF 1
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION									

19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1