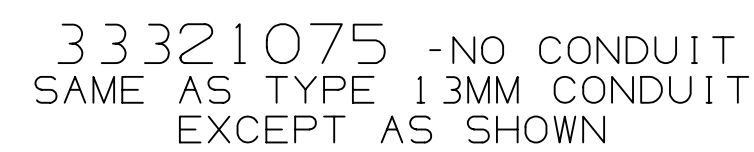
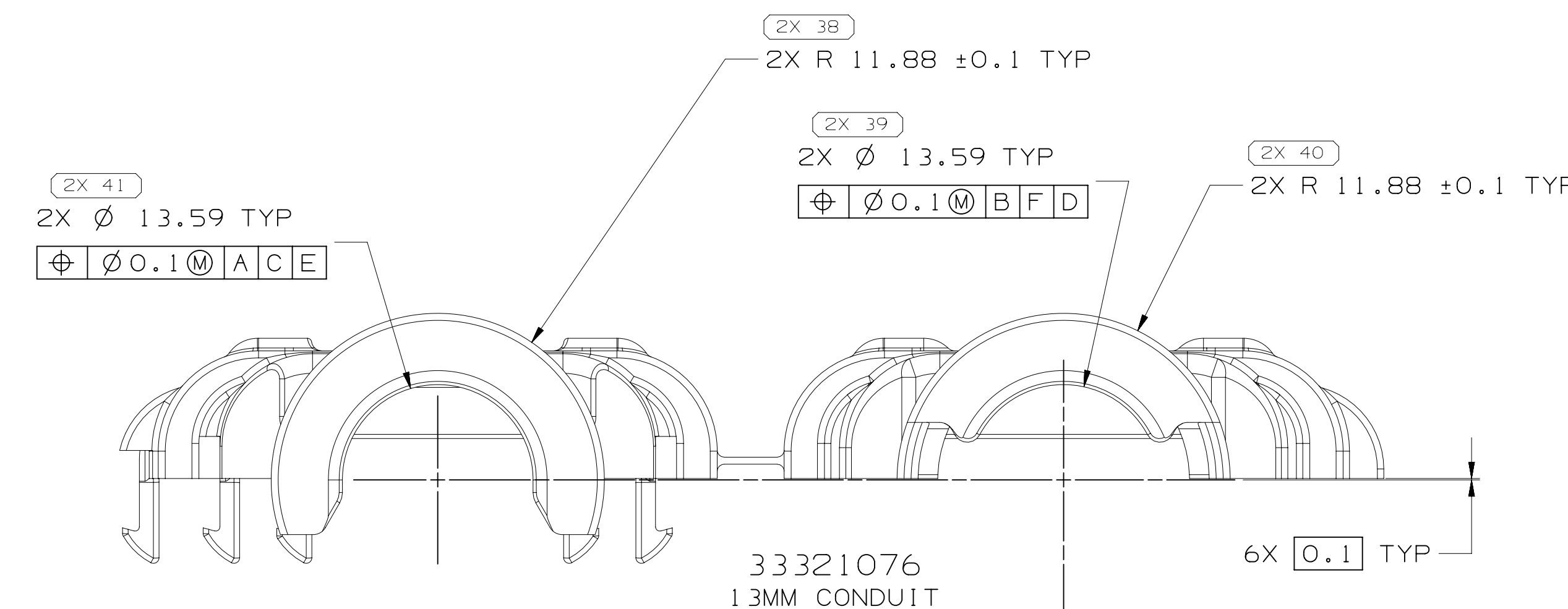
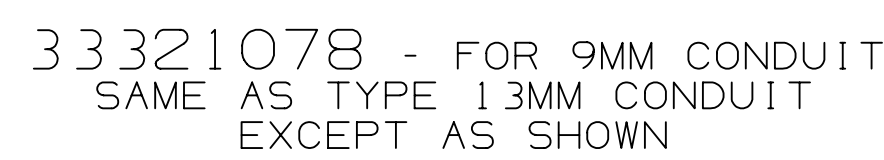
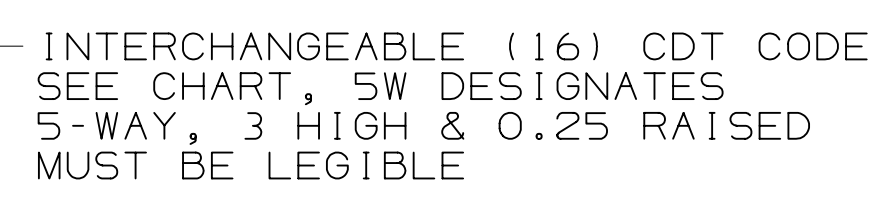
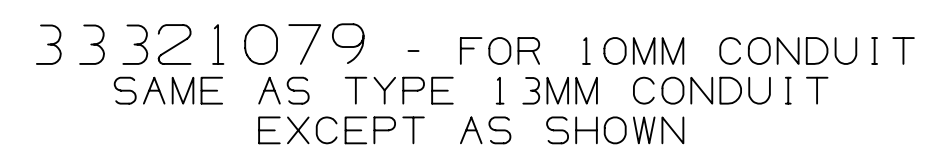
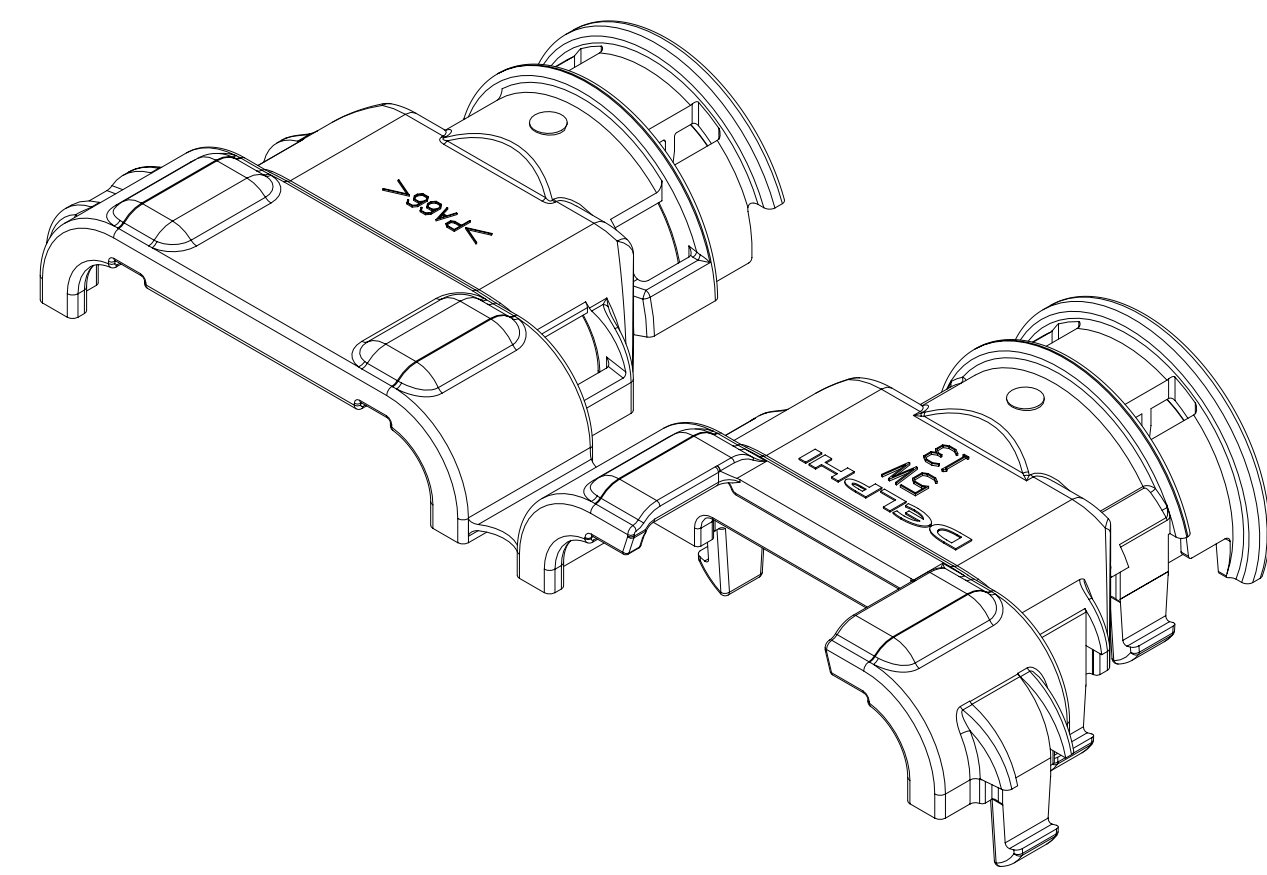




MISSING SYMBOLS		STATUS		ZONE	REVISION HISTORY		AUTH	REV	APPROV	DATE
DATE	STATUS	REV	NO		DESCRIPTION	BY				
NO MISSING SYMBOL NUMBER	14F616	R	01	-	ALL PARTS - RELEASED PART DRAWING	420317	KA	KA	DDJ	
	16M16	R	02	-	BASIC DIM 2 * 3.7 WAS BASIC DIM 2 * 3.1	432382	JSK	JSK	DDJ	
	DBAP16	R	03	-	REVISED GRAPHICS	426269	KA	KA	DDJ	
	28L16	R	04	-	REVISED GRAPHICS	433771	KA	KA	DDJ	
	25AU16	R	05	-	UPDATED CORRECT REVISION LEVELS	434029	SM	SM	DDJ	
	12N016	R	06	-	UPDATED PDM ATTRIBUTES	434886	SM	SM	DDJ	
	24F17	R	07	-	ADDED NOTE #B & #9	435695	SM	SM	MTA	
	07L17	R	08	-	UPDATED PDM ATTRIBUTES	437160	SM	SM	DDJ	
	23JA19	R	09	-	33321079 - UPDATED PART AVAILABILITY	442152	NKS	NKS	DDJ	
	11MI19	R	10	-	33321078 - UPDATED PART AVAILABILITY	442668	NKS	NKS	DDJ	



DIMENSIONAL RANGE (MM)		CHART 1								
FROM	TO	> 0 20	> 20 30	> 30 70	> 70 100	> 100 150	> 150 200	> 200 250	> 250 300	> 300 400
TOLERANCE UNLESS OTHERWISE SPECIFIED										
		+0.15	+0.2	+0.3	+0.4	+0.5	+0.6	+0.8	+1	+1.6
ANGULAR TOLERANCE $\pm 2^\circ$										

THIRD ANGLE
PROJECTION

DO NOT
SCALE

USE MATH
DATA









DRAWING NUMBER							
33321074							
SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P	
A1x3	3:1	1 OF 2	1 OF 1	R	10	-	

NOTES

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
 - 1.1 DIMENSIONS ARE 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. MATERIAL RECYCLING CODE PER ISO 11469, (1.15X11) CHARACTERS PA 66 LOCATED ON ANY EXTERIOR SURFACE.
3. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE IMPROVING INTERFERENCE FIT. IT IS NOT LIMITED TO FLOW MARKS, COLOR BLEMISHES, GATE VESTIGES, AND SOFT FLASH THAT DO NOT AFFECT THE FIT, FORM, OR FUNCTION OF THE PART OR PERMISSIBLE PER DENP-45 C-1.
4. REFERENCE MATING COMPONENTS OR EQUIVALENT:
 - SEE 13928322 (H59006) ASSEMBLY DRAWING
5. (1.15X11) DELPHI CORPORATE BRAND TO BE LOCATED ON ANY EXTERIOR SURFACE, PREFERABLY VISIBLE AT FINAL ASSEMBLY.
6. APEX 2.8 5-WAY MALE AND FEMALE WIRE DRESSCOVER
7. INTERCHANGEABLE TOOL FOR 9MM, 10MM, 13MM AND NO CONDUIT (CDT) OPTIONS
8. SEE ASSEMBLY MANUAL 3320150 FOR ADDITIONAL INFORMATION
9. ACCEPTANCE CRITERIA DEVIATIONS: 35 N min for BACKSHELL LOCKED RETENTION AT WIRE EXIT POINT; 70 N min for CONDUIT TO BACKSHELL LOCKED RETENTION; 90 N min for CONDUIT RETENTION AND CONNECTOR TO BACKSHELL RETENTION UNDER SIDE LOAD

A LINE ENDS THROUGH A PART NUMBER INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING.

PART NUMBERS THAT DO NOT HAVE A LINE PRESENT INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.

CONTACT ACTIVE SALES TO ASSURE AVAILABILITY OF PARTS.

OVER TYPE PART DRAWING

STYLE

VOLUME (100%) SEE CHART DISTR CODE D

UNLESS OTHERWISE SPECIFIED

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DATE	
DR	
APVD: KANNAN AYYAPPARAJ	16FE16
APVD: KANNAN AYYAPPARAJ	16FE16
APVD: DECKANT DVID J	16FE16
APVD	
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV 11 1994R031	
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