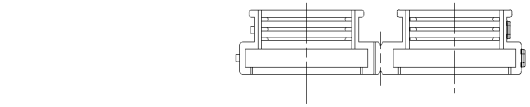
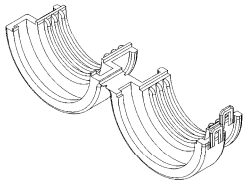
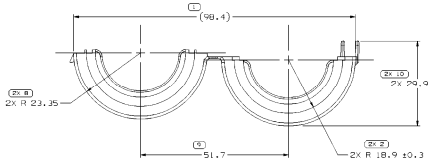
SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL (□) DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	20
	LAST NO. USED	10

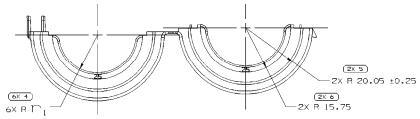
MISSING SYMBOLS
3

DWG STATUS DATE	STA	REC	N/P	DIB	ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
12M/09	R	31	-	-	-	13667839 - WAS SEPARATE DWG, REVISED DRAWINGS, ADDED CDT SIZE CHARACTERS; 13767802-03 - RELEASED	407959	SW	SW	DER
23EG09	R	32	-	-	-	ALL PARTS - REVISED TOLS (5 PLCS)	408959	FKV	FKV	DER
19JA10	R	33	-	-	-	ALL PARTS - ADDED LOCK AND REVISED RAMP	419766	MRS	MRS	DER
24AA10	R	34	-	-	-	ALL PARTS - 2X R (8.9 ±0.3 WAS 2X R (8.9 +0.15/-0.)	417765	JRL	JRL	DER
27APL1	R	35	-	-	-	ALL PARTS - UPDATED PDM ATTRIBUTES	419987	JTZ	JTZ	DER
04MR13	R	36	-	-	-	ALL PARTS - ADDED MATING CONDUIT COLUMN	421634	ASC	JAN	DER
30JL13	R	37	-	-	-	ADDED SHT 1 OF 2	423414	MWB	MWB	MWC
25SE16	R	38	-	-	-	ALL PARTS - 2X 22.65 ±0.45 WAS 2X 30.35 +0.45 AND REMOVED DIM (1 PLC)	438758	ADC	MWC	MWC

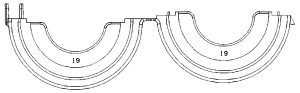




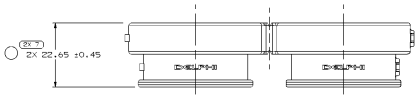


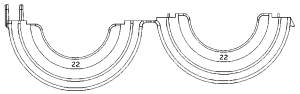


TYPE 101



TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN





TYPE 103
SAME AS TYPE 101
EXCEPT AS SHOWN

NOTES

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 DIMENSIONS). FOR ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.

2. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM. MINOR IMPERFECTIONS INCLUDING, BUT NOT LIMITED TO, FLOW MARKS, COLOR BLEMISHES, GATE VESTIGE, AND SOFT FLASH THAT DO NOT AFFECT THE FIT, FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER DPNP-4.7-CS-01.

3. REFERENCE MATING COMPONENTS OR EQUIVALENT:

   ASM CONNECTOR 13653492

4. 2X (1.51X(C.1) 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.

PART NO	REV	N/P	TYPE	L ±0.2	VOLUME (CM³)	CONDUIT SIZE (MM)	MATING CONDUIT OR EQUIVALENT
13767803	04	-	103	11.8	10.323	22	MI888 CONVOLUTED CONDUIT
13767802	04	-	102	10.25	10.799	19	MI888 CONVOLUTED CONDUIT
13667839	06	-	101	13.45	9.916	25	MI888 CONVOLUTED CONDUIT

STANDARD DIMENSIONS											
FROM	> 0	>30	>6	>10	>100	>150	>250	>350	> 400		
TO	30	6	10	100	150	250	350	400			
TOLERANCE	±0.25	±0.5	±1	±2	±3	±4	±5	±6	±7		

DRAFT ANGLE						
FROM	0	1	2	3	4	5
TO	1	2	3	4	5	10

ANGULAR TOLERANCE					
±0.25	±0.5	±1	±2	±3	±4

THE DRAWING TITLE BLOCK DEFINES THE PRODUCT DEFINITION REQUIREMENTS

THE DRAWING TITLE BLOCK DEFINES THE PRODUCT DEFINITION REQUIREMENTS

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

CONTACT ENGINE SALES TO ASSURE AVAILABILITY OF PARTS.

DWG TYPE: PART DRAWING

STYLE:

VOLUME (CM³): SEE CHART

DRAWN DWG:

UNLESS OTHERWISE SPECIFIED

THIS DRAWING IS IN ACCORDANCE WITH ISO/IEC 10-1:94 (PRN 1-1:95) AND ISO/IEC 10-2:94 (PRN 2-1:95) ISO/IEC 10-3:94 (PRN 3-1:95) ISO/IEC 10-4:94 (PRN 4-1:95) ISO/IEC 10-5:94 (PRN 5-1:95) ISO/IEC 10-6:94 (PRN 6-1:95) ISO/IEC 10-7:94 (PRN 7-1:95) ISO/IEC 10-8:94 (PRN 8-1:95) ISO/IEC 10-9:94 (PRN 9-1:95) ISO/IEC 10-10:94 (PRN 10-1:95) ISO/IEC 10-11:94 (PRN 11-1:95) ISO/IEC