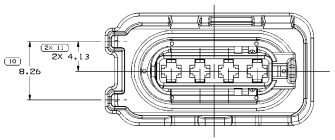
SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL [] DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	14
	LAST NO. USED	13

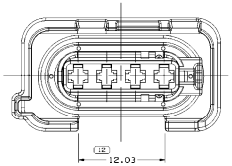
MISSING SYMBOLS

NO MISSING SYMBOL NUMBER

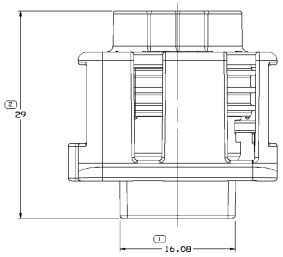
CHG STATUS DATE	STS	REC/N/P	DIB	ZONE	REVISION HISTORY	AUTH	DR	APVD/APVD 1	2
08MR94	R	01	-	-	ALL PARTS - CREATED PD	252515 252516	MAW	MAW	MLK
10SE04	R	02	-	-	1511552 - RELEASED; 15489982-B3 - UPDATED ASSEMBLIES	258932	MAW	MAW	MLK
11AU05	R	03	-	-	13537478 THRU 13537480 - RELEASED	270725	JS	JS	MLK
17AP96	R	04	-	-	ALL PARTS - REVISED NOTE 4	276131	JDA	TRO	MLK
25SE05	R	05	-	-	13537478, 13537479 & 13537481 OBSOLETE	284945	MM	MM	MLK
28FE97	R	06	-	-	ALL PARTS - REVISED NOTE 4	480639	MM	MM	MLK
07JA13	R	07	-	-	ADDED DIM 6.85 +0.15/-0.25 AND APPLICATION DATA NOTES	419359	MAW	MAW	SMM
23MY13	R	08	-	-	ALL PARTS - UPDATED PDM ATTRIBUTES	422690	LES	MAW	MKB

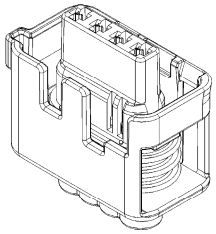


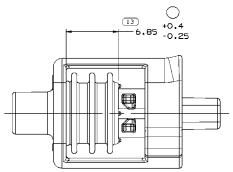
TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN

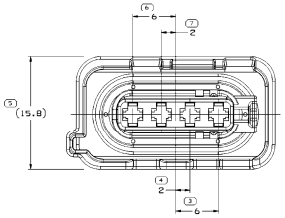


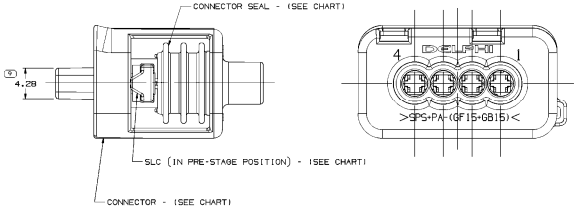
TYPE 103
SAME AS TYPE 101
EXCEPT AS SHOWN



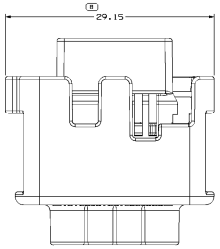








TYPE 101



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. WHEN PARTS ARE SHIPPED THEY MUST BE PACKED IN PLASTIC BAGS OR SHIPPING CONTAINERS MUST BE LINED WITH PLASTIC LINERS. BAGS OR LINERS MUST BE SEALED TO AVOID FOREIGN MATTER.
3. SEALING CODE 3 - DESIGN WILL PASS SALT FOG AND IMMERSION TEST AFTER CONDITIONING AS SPECIFIED IN ESA 644 (WEATHER-PACK), ESA 710 (METRI-PACK), ESA 650 (UNDERHOOD MICRO-PACK), C-4006 (WORLD CONNECTOR), ETC WHEN MATED TO MATING PART OR EQUIVALENT
4. SLC FORCE ACCEPTANCE (N)
 ENGAGE: REMOVED TO PRE-STAGE ≤ 30N
 PRE-STAGE TO FULLY INSTALLED 20 < X ≤ 40N
 DISENGAGE: FULLY INSTALLED TO PRE-STAGE 10 < X ≤ 30N
 PRE-STAGE TO REMOVED > 10N
5. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.

PART NO	REV	N/P	TYPE	CONNECTOR	SLC	CONN SEAL
15489983	02	AA	102	15489044	15476982	12040756
15489982	02	AA	101	15489043	15476982	12040756
13537480	01	AC	103	13537477	15476982	12040756
13537479	01	AC	102	13537476	15476982	12040756
13537478	01	AC	101	13537475	15476982	12040756
13511552	02	AA	103	15490959	15476982	12040756

THE DRAWN TOLERANCES FOR SURFACE AND/OR DATA PHYSICAL PARTS ARE NOT AVAILABLE FOR CREATION.

PART NUMBERS THAT OR SET HAVE A LINE PRESENT INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.

CONTACT DELPHI SALES TO ASSURE AVAILABILITY OF PARTS.

DRAWING TYPE: PART DRAWING

STYLE

RELEASE DEPT: SEE CHART

DESIGN OWN

UNLESS OTHERWISE SPECIFIED

ALL DIMENSIONS ARE IN MILLIMETERS

REFERENCE

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

DELPHI
DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE

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DR		DATE
APVD1	HOLLY A. MERKER	08MR94
APVD2	HOLLY A. MERKER	08MR94
APVD3	WILLIAM L. MEASE	08MR94
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI SPEC(S)

MATERIAL: SEE CHART

TAXI ASM CONN F 1.5
TIMER SLD MICRO III

DRAWING NUMBER: 15489990

SIZE	SCALE	TYPE NO	SHEET NO	STS	REV	N/P
A0	5:1	1	1 OF 1	R	08	-