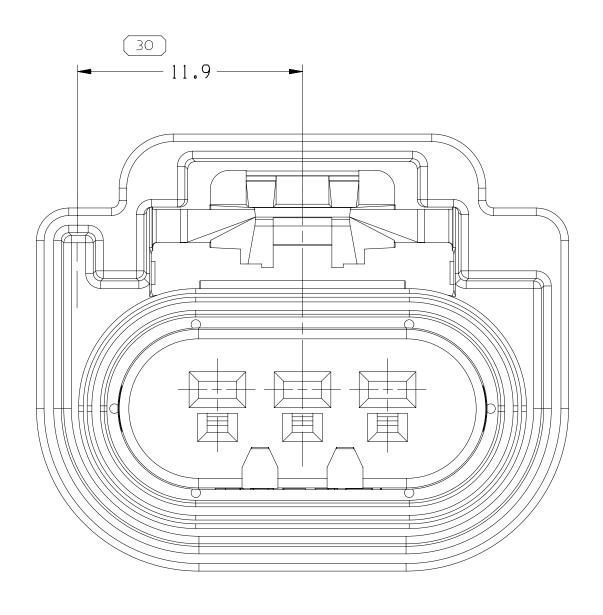
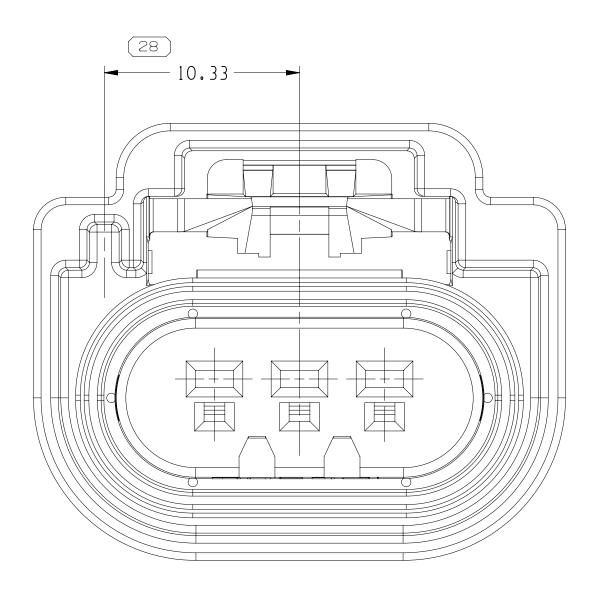


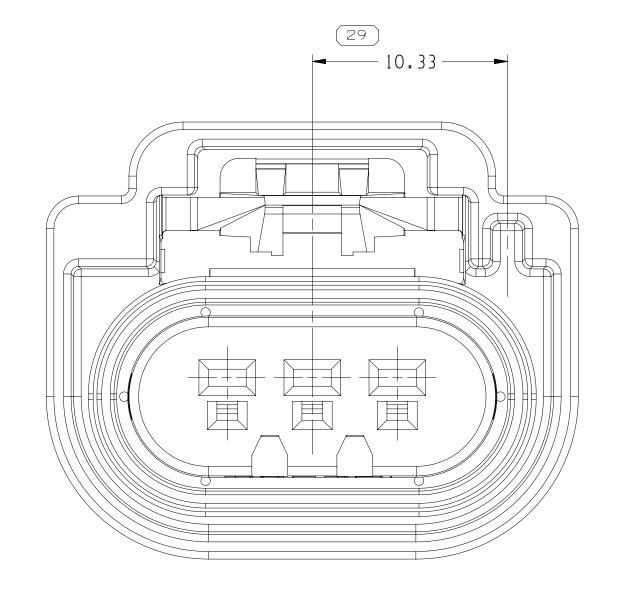
type 110 SAME AS TYPE 101 EXCEPT AS SHOWN



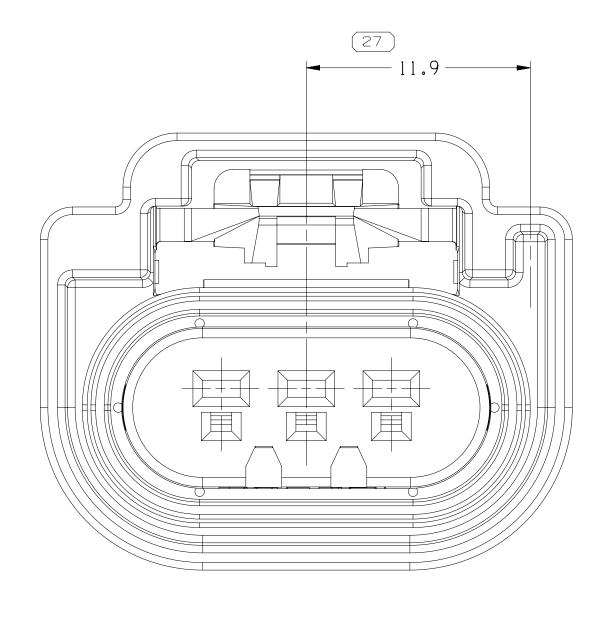
type 109 SAME AS TYPE 102 EXCEPT AS SHOWN



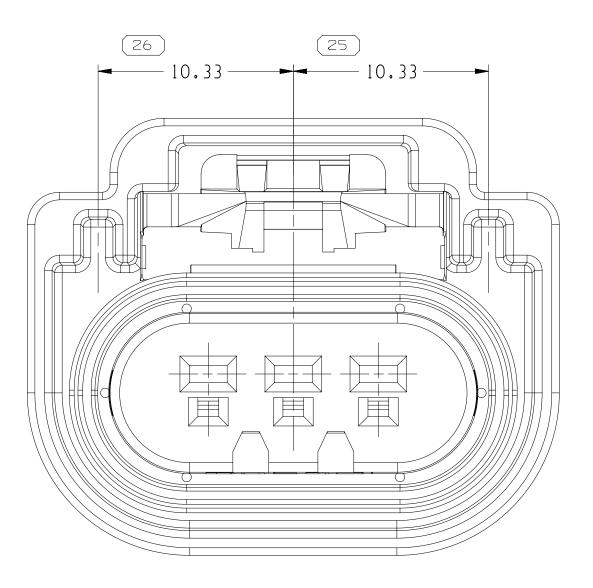
type 108 SAME AS TYPE 102 EXCEPT AS SHOWN



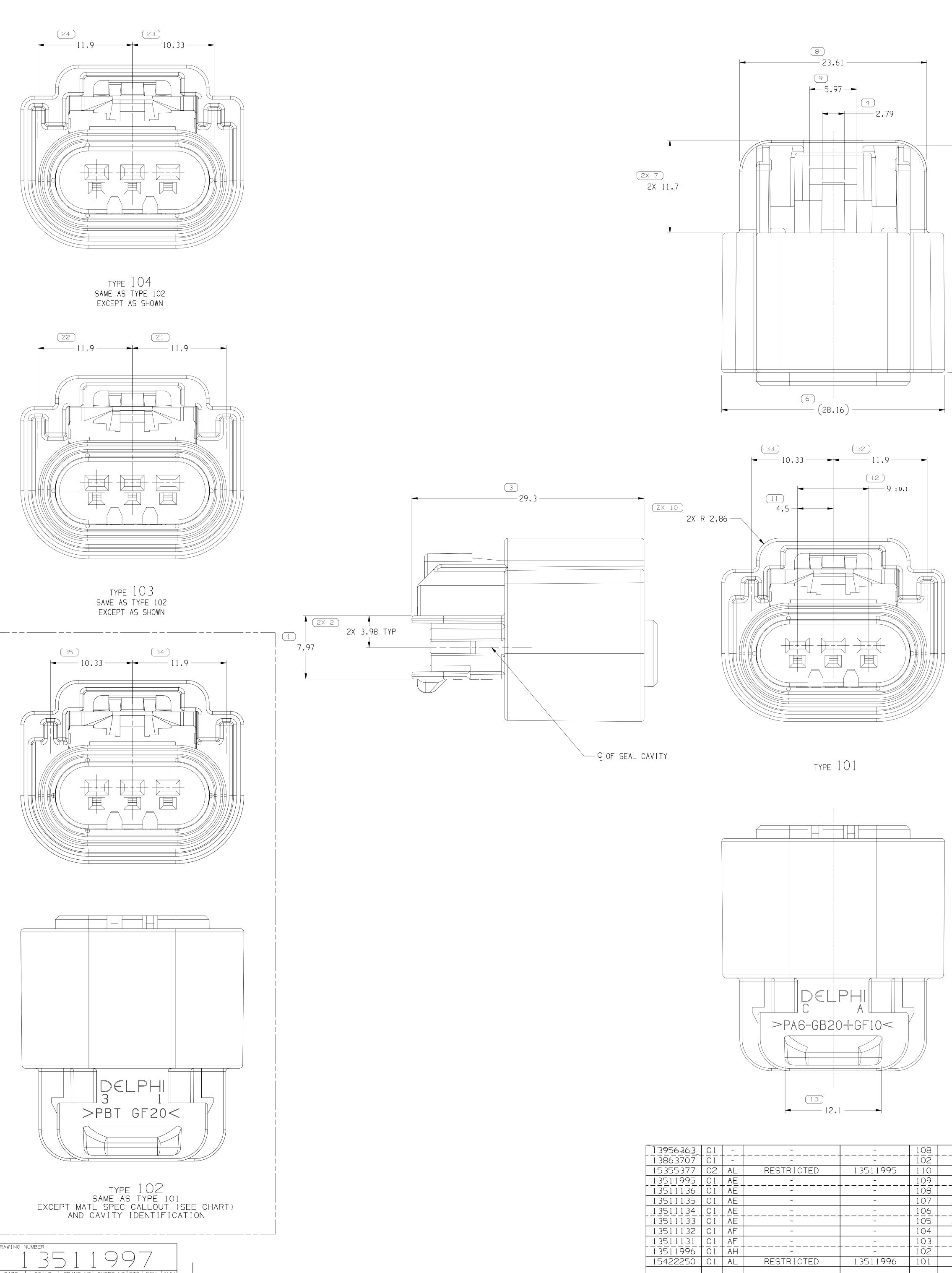
туре 107 SAME AS TYPE 102 EXCEPT AS SHOWN



туре 106 SAME AS TYPE 102 EXCEPT AS SHOWN

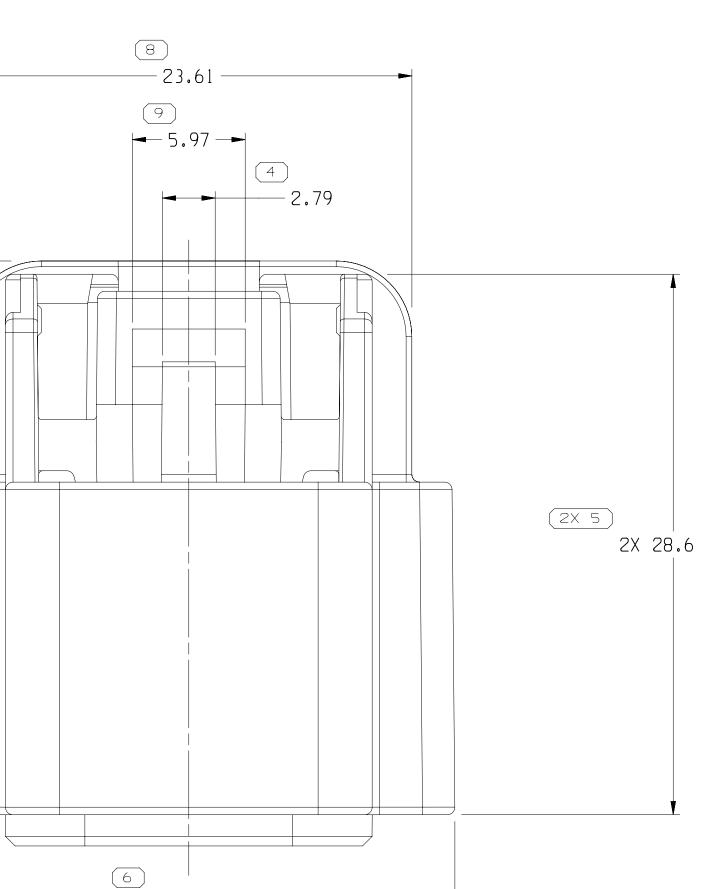


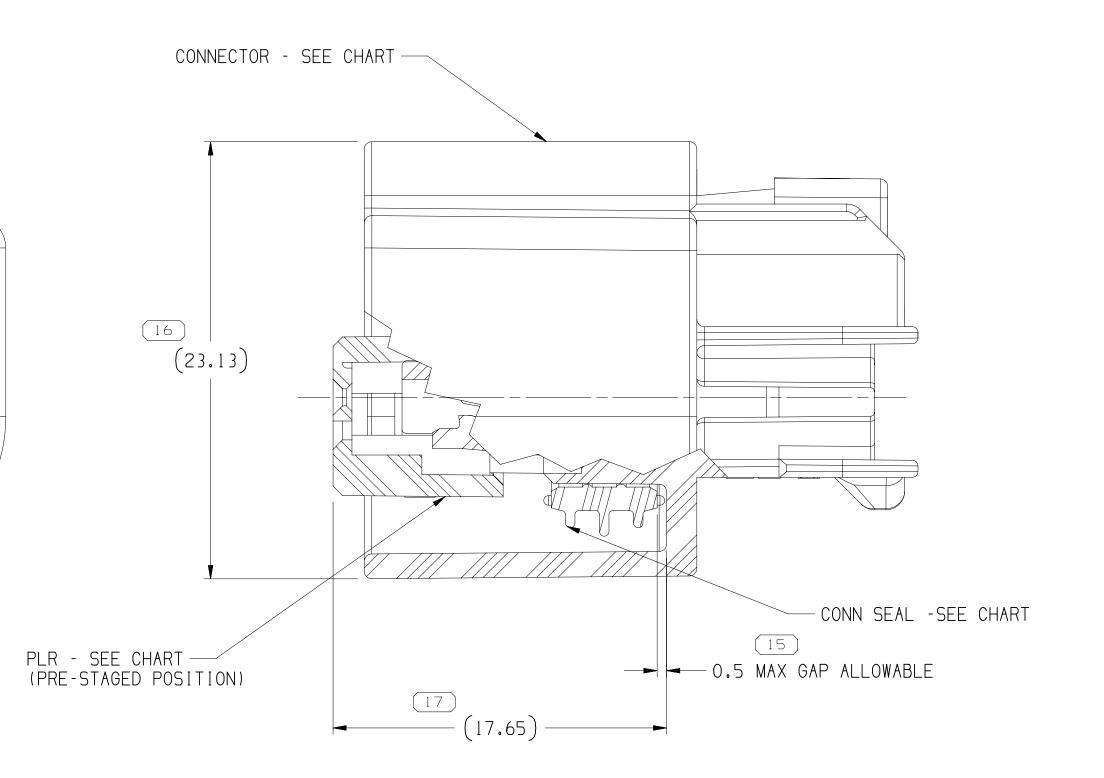
туре 105 SAME AS TYPE 102 EXCEPT AS SHOWN



A1×3 5:1 2 OF 2 1 OF 3 R 14

PART NO REV N/P'





NOTES

- 1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY ROUNDED BY COMPUTER FOR INS (SEE MATH MODEL FOR PRECISE DIMENSIONS).
- OTHER DIMENSIONS NOT SHOWN BUT REQUIRED BUILD, SEE MATH MODEL FOR PRECISE TOOL P 2. THIS PRODUCT IS NOT CATEGORIZED AS AN APPE/
- IMPERFECTIONS INCLUDING, BUT NOT LIMITED TO BLEMISHES, GATE VESTIGE, AND SOFT FLASH THA FIT, FORM, OR FUNCTION OF THE PART ARE PERM
- 3. THIS PART IS NOT CONTROLLED FOR AUTOMATIC 4. FOR APPLICATION DATA SEE THE INDIVIDUAL APP
- 5. SEALING CODE TBD
- 6. THIS CONNECTOR MEETS OR EXCEEDS SAE/USCAR-2 TERMINAL DISENGAGE CRITERIA WITH THE APPLIC OF A TERMINAL POSITION ASSURANCE (TPA) SECC

	1	1		10	Q A	8	· · ·	7
RESTRICTED) USAGE	REPLACED B	Y TYPE	CONNECTOR	MATERIAL RECYCLING CODE	PLR	CONN SEAL	
RESTRIC	CTED	13511996	101	15419369	PLAS PA6 GB20+GF10 HS	15326810	15326811	
			102	1 3509896	PLAS PBT GF20	15326810	15326811	
-		-	103	13511125	PLAS PBT GF20	15326810	15326811	
		-	104	13511126	PLAS PBT GF20	15326810	15326811	
			105	13511127	PLAS PBT GF20	15326810	15326811	
		-	106	13511128	PLAS PBT GF20	15326810	15326811	
_		-	107	13511129	PLAS PBT GF20	15326810	15326811	
			108	1 35 1 1 1 30	PLAS PBT GF20	15326810	15326811	
		-	109	13511994	PLAS PBT GF20	15326810	15326811	
RESTRIC	CTED	13511995	110	15355376	PLAS PA6 GB20+GF10 HS	15326810	15326811	
			102	1 386 3706	PLAS PBT GF20	15326810	15326811	
-		-	108	1 395598 3	PLAS PBT GF20	15326810	15326811	

A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.

SYMBOL DEFINITION

ITION	5	4 MISSING SYMBOLS	DWG STATUS DATE STG REV N/P CHG ZONE		2 ION HISTORY	1 AUTH DR APVD AF	>VD 2
ORT SYMBOL May be t drawing.	TOTAL NO OF INSPECTIONS REQUIRED 39	14	27SE04 R 01 - 210C04 R 02 - -	CREATED PD ALL PARTS - ADDED TO CHART; TERMINAL	CONNECTOR COLUMN IN NOTE #4 WAS	259302 MJM MJM N 260487 MAC MAC N	
	LAST NO. USED 35		26AP05 R 03	15326268 ALL PARTS - REMOVE NOTE, REVISED "MAT	D "MATING CONFIG." ING COMPONENT" NOTE	267623 ADK ADK N	/C
			07MR06 R 04		G CONFIGURATION ON	278108 ACG FKV M	JC
			21JN06 R 05	ADDED "SHT 1 OF 2"		281978 ACG FKV G	
			270C06 R 06	CONNECTOR" AND AD 15355377 & 1542225	CTOR/COLOR" COLUMN WAS DED COLORS TO COLUMN 0 - ADDED "RESTRICTED" LACED BY" PART NUMBER	283914 51 DKUM	
			23MR07 R 07		, 13511131 & 15355377	400917 GLG JVM G	GIL
			07JN07 R 08	13511996 - UPDATED		401618 JBD AUG E	
			1 3AU07 R 09 16AP09 R 10	UPDATED PDM ATTRIE ALL PARTS - ADDED		402083 MM MM M 407788 APR EVV A	
			290C09 R 11	REVISED NOTE #5	D GRAPHICS AND REMOVED	409368 DGL DGL A	PR
			28AP11 R 12	CONN COLOR 13863707 - RELEASE	D	414039 JEG JAA J	со
			19AP12 R 13	13956363 - RELEASE ALL PARTS - REMOVE		417792 JAR JAR A 431303 JVR JVM J	— <u> </u> K
			03N015 R 14 04AP19 R 14	"SHT 1 OF 3" WAS "		442666 CGD CGD J	
	<u>20</u>] — 19.4 — ►						∣⊢
(19							
	12.15						
							G
		-					<
		2X 18					
		└── 2X 1.6					
							E
/or indicate ew shown and							
PUTER FOR IN DIMENSIONS).	NSPECTION . For All						
JT REQUIRED Ecise tool f	PATH DATA.						
OT LIMITED T	EARANCE ITEM, MINC To, flow Marks, co Hat do Not Affect	DLOR					
PART ARE PEF	HAT DO NOT AFFECT Rmissible per dpnf						
R AUTOMATIC NDIVIDUAL AF	FEEDING. Pplication drawing	S.					
S SAE/USCAR- Th the appli	ICATION		ALINE DRAWN THROUGH A PART NUM INDICATES THAT PHYSICAL PARTS ARE NOT / FOR ORDERING.	MBER AVAILABLE	• APT		
JE VIFAJ SEL	CONDARY LOCK.		PART NUMBERS THAT DO NOT HAVE A LINE PART NUMBERS THAT DO NOT HAVE A LINE PARTS ARE AVAILABLE FOR (CONNECTION SYST warren, oh copyright 2004 aptiv. all ri		
			CONTACT APTIV SALES TO ASSURE AVAILABIL OF PARTS.		HIS DRAWING IS THE PROPERTY OF APT FIDENTIAL INFORMATION. THE REPRODU ATION OF THIS DOCUMENT OR ITS RELA COMMUNICATION OF ANY CONTENT TO O	IV AND CONTAINS APTIV CTION, DISTRIBUTION AND TED CAD MATH DATA, AS WE	ELL
			PART DRAWING	^^	COMMUNICATION OF ANY CONTENT TO O AUTHORIZATION, IS PROF	HIBITED.	

			С				
ER Allable Gent Indicate Jering.	• APTI CONNECTION SYSTEMS WARREN, OH						
ΓΥ	COPYRIGHT 2004 APTIV. ALL RIGHTS RESERVED. THIS DRAWING IS THE PROPERTY OF APTIV AND CONTAINS APTIV CONFIDENTIAL INFORMATION. THE REPRODUCTION, DISTRIBUTION AND UTILIZATION OF THIS DOCUMENT OR ITS RELATED CAD MATH DATA, AS WELL AS COMMUNICATION OF ANY CONTENT TO OTHERS, WITHOUT EXPRESS AUTHORIZATION, IS PROHIBITED.						
		DATE					
IED Y14.5M-1994	DR APVD1 M. MAYER APVD2 M. MAYER APVD3 MAL CULP APVD4 APVD5	27SE04 27SE04 27SE04	В				
AND RIC TOLERANCES PERFECT FORM AT	SUBSTANCES OF CONCERN AND RE CONTENT PER APTIV 109490						
TWEEN FEATURES IN TOLERANCES. SEPARATELY,	S. SEE DRAWING						
NX NX	SIZE SCALE FRAME NO SHEET N) 7 10 stg rev N/P 3 R 14 -					

DICTD COD

UNLESS OTHERWISE SPECIFIED THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994

AS AMENDED BY THE GM GLOBAL DIMENSIONING AND TOLERANCING ADDENDUM - 1997. ALL GEOMETRIC TOLERANCES AND RELATED DATUMS APPLY RFS. RULE #1(PERFECT FORM AT MMC) DOES NOT APPLY WHEN RELATIONSHIP BETWEEN FEATURES IS ESTABLISHED BY ORIENTATION OR LOCATION TOLERANCES. SEPARATE POSITION CALLOUTS MAY BE GAGED SEPARATELY, REGARDLESS OF DATUM REFERENCE.

 PROJECTION
 SCALE

 400
 USE MATH

 ±1.2
 Data

ALL DIMENSIONS ARE IN MILLIMETERS

THIRD ANGLE

OLUME (CM³)

1 PROCESS SENSITIVE DIMENSION REFERENCE

DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED

 \bigwedge

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Aptiv: 13511996