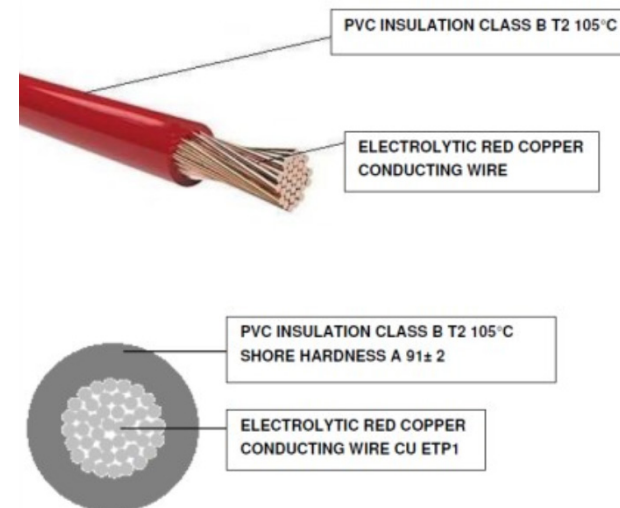


M 627-C



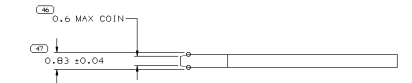
Caratteristiche CAVO	
Temperatura d'uso	-40 °C / +105 °C (IDLE STATE)
Sezione	1.00 mmq
Colore	Marrone
Documenti di riferimento	ISO 19642 : 2019 / DIN 72551 ISO 6722 CLASS B / LV 112 / ISO 3795 FIAT 91107 / 18 (where applicable) ROHS II/III UN R118
Lunghezza	20 cm
Tipologia	F3T2



CROSS SECTION	COND. CONSTR.	EXT. DIAMETER.	INSUL. MATERIAL	EL. RES. MAX 20°	MAX VOLT.	INSULATION THICKNESS (+)
1 x 1,00	32 x 0,20 ± 0,01 mm	2,10 +0 mm -0,2 mm	PVC T2 HT 105 °C	18,5 OHM/KM	< 300 V	≥ 0,24

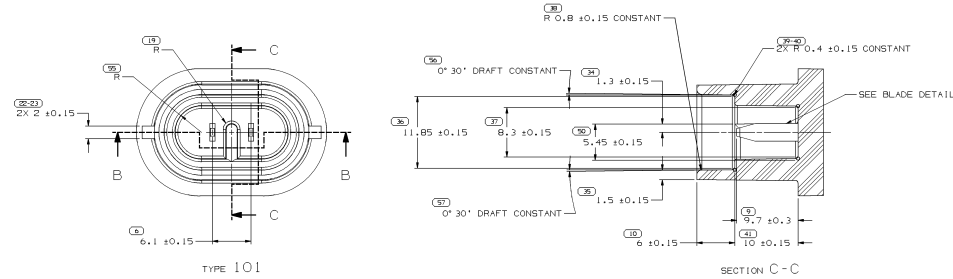
Proseguire nella pagina successiva per visualizzare la scheda tecnica dei componenti

Revisione	Prodotto
REV.00 10/04/2026	OEM

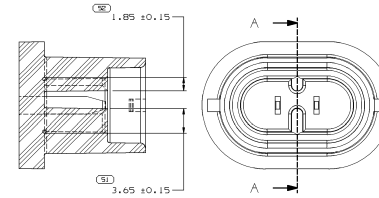
BLADE
SCAL

NOTES

1. INSPECTION SYMBOLS FOR REFERENCE ONLY

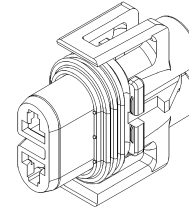


SECT



SECTION A - A

TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN

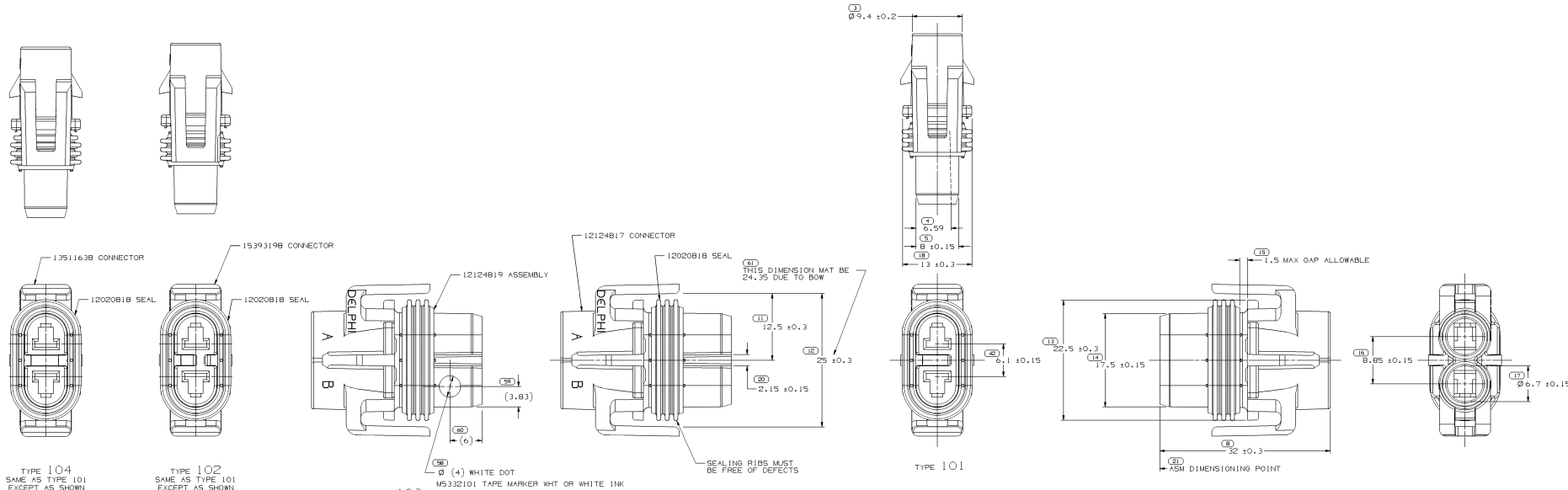


SYMBOL DEFINITION			MISSING NUMBERS		DW STATUS		ZONE		REVISION HISTORY		ADN	CD	PRD	Q	
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL (—) DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON AN INDIVIDUAL COMPONENT DRAWING.	TOTAL NO. OF SYMBOLS OR DRAWING	51	1,53,		DATE	ENTR	REV	AP	CD	CLEARED REV	COLLISION HISTORY	ADN	CD	PRD	Q
	LAST USED	61			22	01	01				13911919 - ADDED	000005	WACH	1	2
					22	01	02				ALL PARTS: UPDATED GRAPHICS	208940	AM	AMPT	
					21	01	03				1541925 - RELEASED	213877	RUPP	AM	
					20	04	04				1541925 - REF P/N WAS PSMT-14464-F4	215881	RUPP	AM	
					20	04	05				1541925 - REF P/N WAS 20ST-14464-A4	216491	RUPP	AM	
					20	06	06				1541925 - UPDATED PDM ATTRIBUTES	217446	EEGLES	AM	
					21	06	07				1541925 - UPDATED PDM ATTRIBUTES	217726	WACH	AM	
					21	08	08				ALL PARTS - REVISED NOTE	218574	LOU	LOU	
					21	09	09				ALL PARTS - ADDED ROW NOTE TO DW 256-16 AND REMOVED DIM 2 PLES	218575	BRB	BRB	
					21	10	10				12124816 & 1541925 - UPDATED PDM ATTRIBUTES	225245	WACH	WACH	
					21	11	11				1541925 - ADDED M532100 MARKER DOT FILL	235471	LLJLJL	LLJLJL	
					21	12	12				1541925 - REVISED M532001 DESCRIPTION	257378	LLJLJL	LLJLJL	
					21	12	13				13511639 - RELEASED	265708	WACH	WACH	
					21	14	14				1541925 - Q (14) WAS Q 4	266570	SPS	WACH	
				21	15	15				12124819 - UPDATED PDM ATTRIBUTES	268280	TVJ	TVJ		
				21	16	16				1541925 - REVISED WHITE DOT NOTE	468138	RHO	WACH		
				21	17	17				1541925 - ADDED ASSEMBLY NAME ON TYPE (13)	412714	BEV	WACH		
				21	18	18				1541925 - M532101 WAS M532001	416972	CRB	CRB		
				21	19	19				ADDED "SH1" OF 2"	417179	HOS	HOS		

NOTES

1. INSPECTION SYMBOLS FOR REFERENCE ONLY

MATING COMPONENT INFORMATION



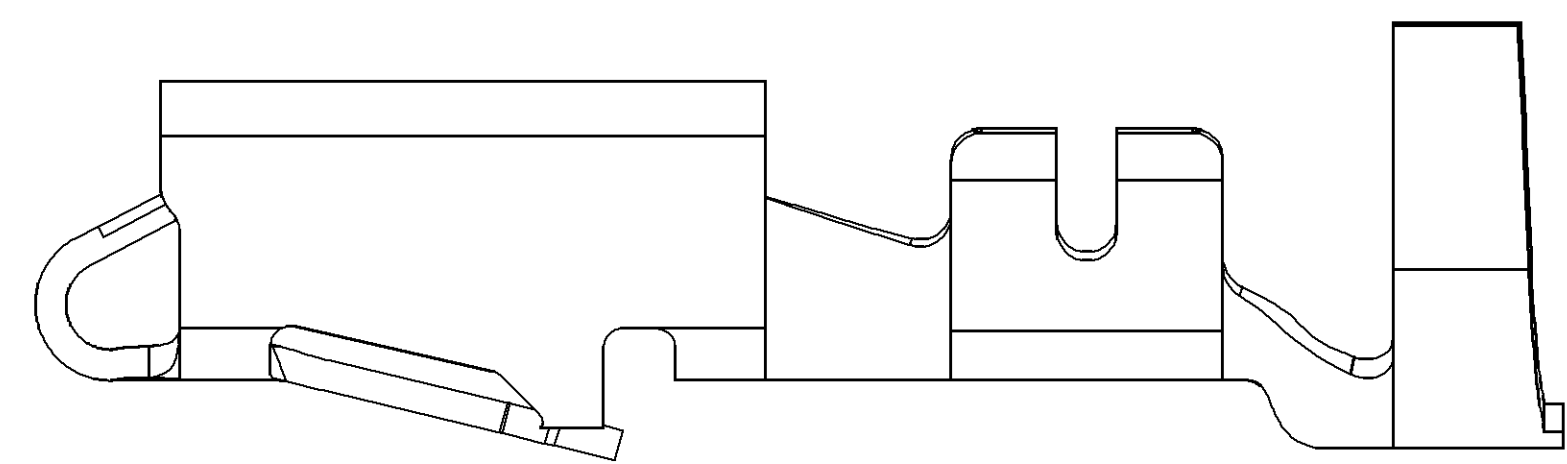
NOTES

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
- DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION (SEE MATR. MODEL OR PRODUCTION DRAWING) FOR ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL BUILD, USE MATR. MODEL OR PRODUCTION DRAWING WITH DWT.
2. SEALING CODE 3 DESIGN WILL PASS SALT FOG AND IMMERSION TEST AFTER CONDITIONING AS SPECIFIED IN MIL-STD-883C METHOD 204-7 (MIL-STD-883C METHOD 204-7, E3A-650 (UNDERHOOD MICRO-PACK), C-4006 (WORLD CONNECTOR), ETC. WHEN MATED TO MATING PART OR EQUIVALENT.
3. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.
4. TYPE 101 CONNECTOR TO MATE WITH A.N.S.I. BULB TYPE 881, B99 OR EQUIVALENT. TYPE 102 TO MATE WITH A.N.S.I. BULB TYPE H9 OR EQUIVALENT.
5. WHEN PARTS ARE SHIPPED, THEY MUST BE PACKED IN PLASTIC BAGS OR SHIPPING CONTAINERS MUST BE LINED WITH PLASTIC LINER. BAGS OR CONTAINERS MUST BE SEALED TO AVOID ENTRY OF FOREIGN MATTER.
6. FOR PARTS NUMBERS WITH ADHESIVE, USE M3510001 OR ADHESIVE APPROVED BY MATERIALS ENGINEERING TO GLUE CONNECTOR SEAL TO CONNECTOR.
7. REFERENCE P/N TYPE 103 FOR 2M5T-14444-6A

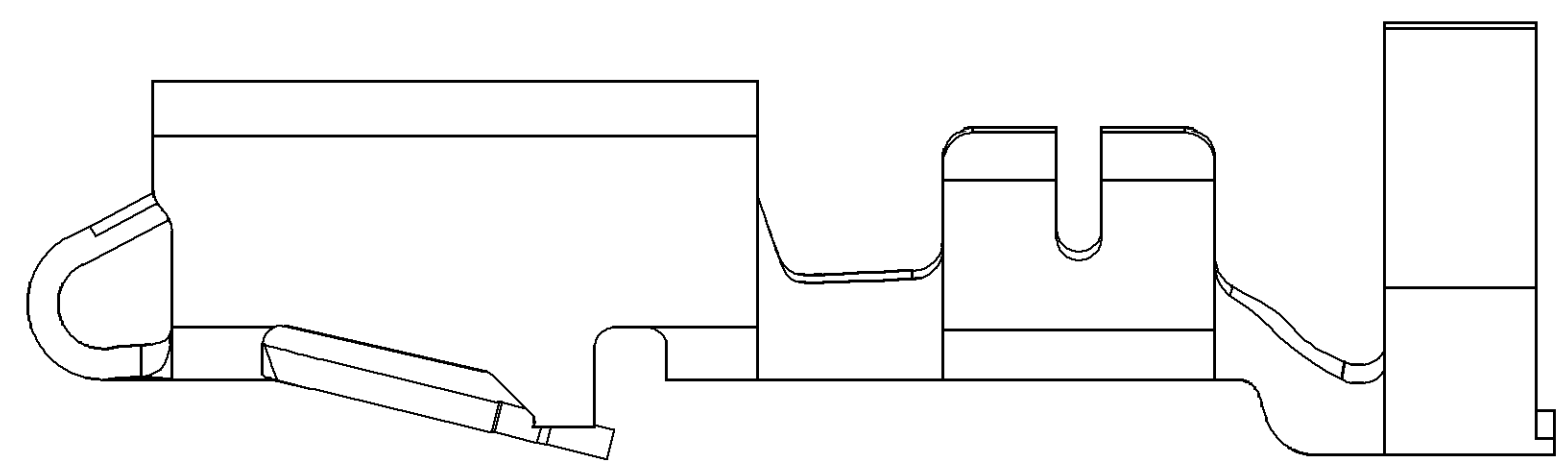
-	-	-	-	-	13511639	01	104	-
-	-	-	-	-	15419353	01	AN 103	-
-	-	-	-	-	15393199	01	AD 102	-
[218669]	A2	-	101	-	[2124819]	A7	-	101
P/N WITH ADHESIVE	REV	N/P	TYPE	STATUS	P/N WITHOUT ADHESIVE	REV	N/P	STATUS

[illegible][illegible]

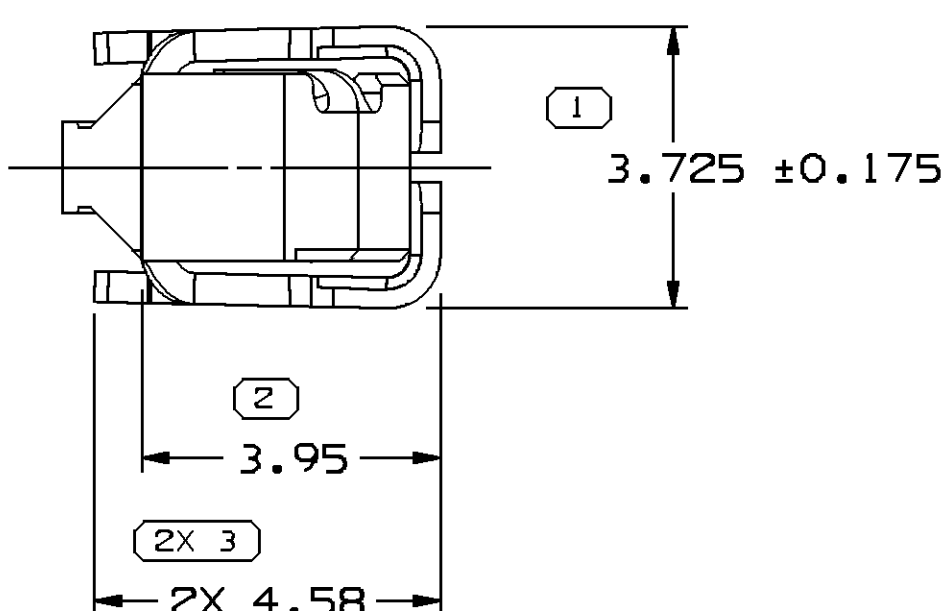
0080815



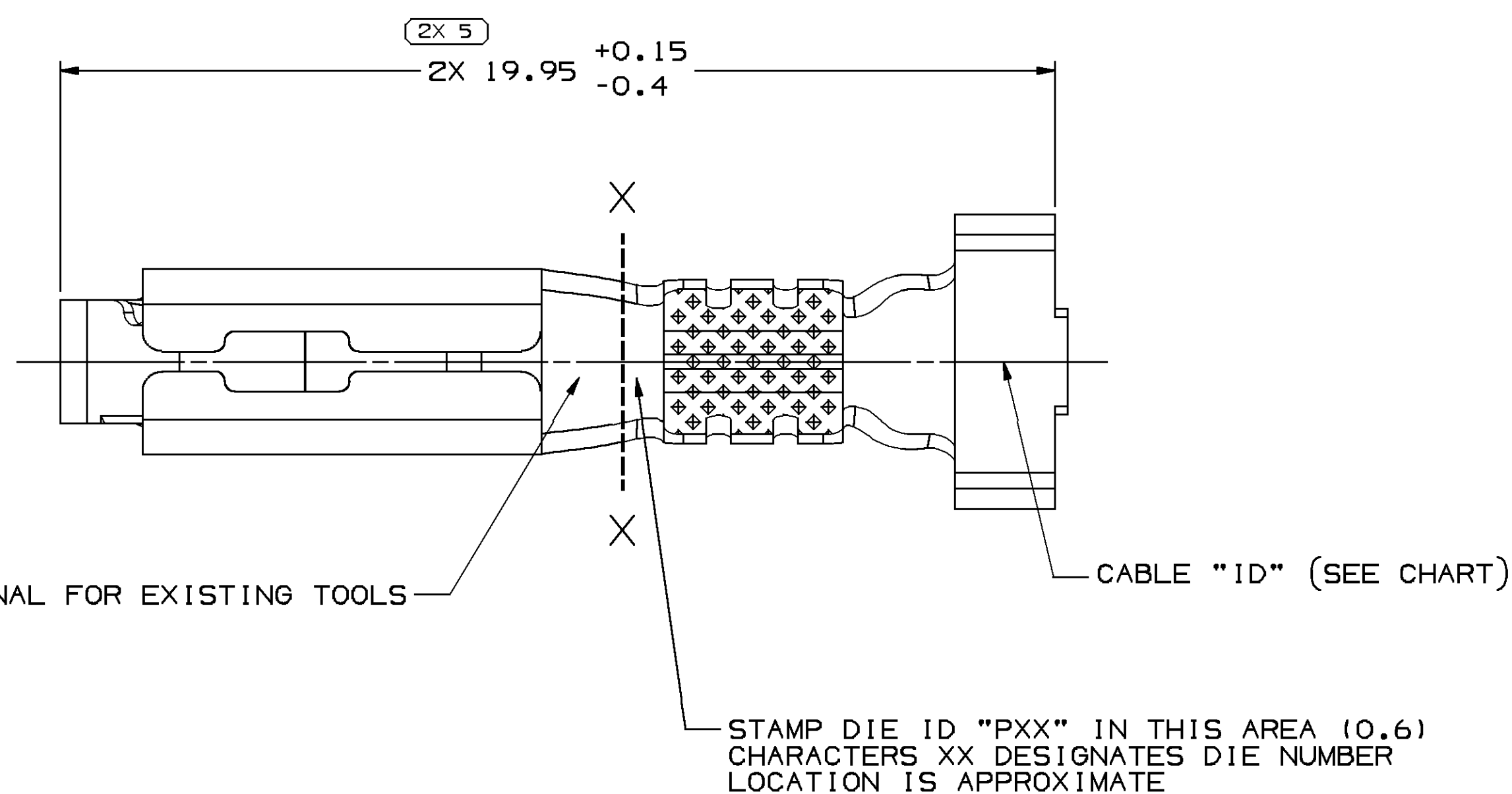
TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN



TYPE 103
SAME AS TYPE 101
EXCEPT AS SHOWN



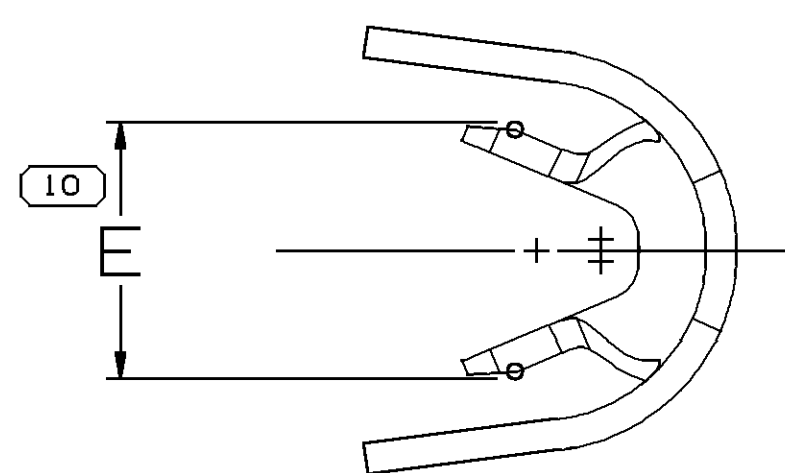
VIEW TO X-X



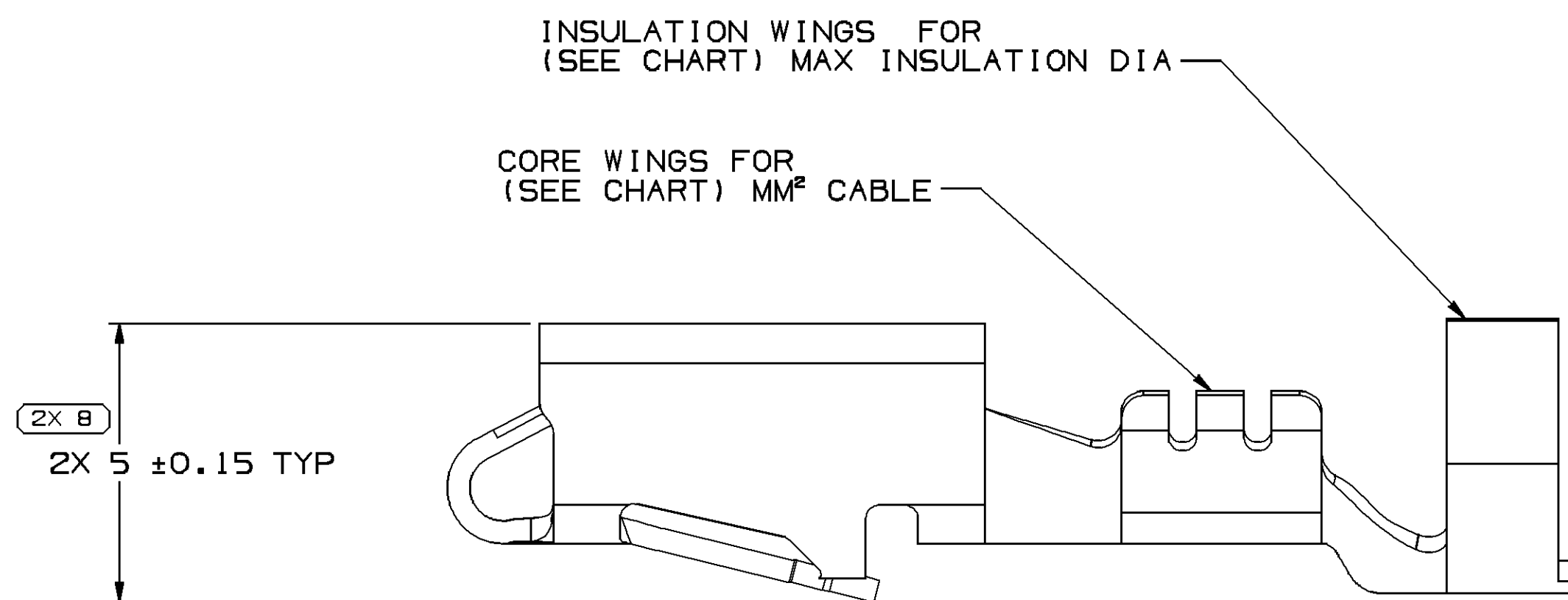
(7)

"PED" OPTIONAL FOR EXISTING TOOLS

CABLE "ID" (SEE CHART)



VIEW TO X-X



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. R 0.4 PERMISSIBLE ON ALL "SHARP" CORNERS

3. RECOMMENDED MATING BLADE 2.8 X 0.81.

4. TERMINALS TO CRIMP AROUND AND RETAIN CAVITY SEAL 12015323 OR EQUIVALENT.

5. "PXX" INDICATES "P" PLUS LAST TWO DIGITS OF MAKE SERIES NUMBER (P01, P02, P03, ETC.).

6. DO NOT PROBE, TEST OR OTHERWISE CONTACT THE INTERIOR REGION (THE SPRING OR ANY MOVING PART) OF THIS TERMINAL. SEVERE DAMAGE CAN OCCUR, COMPROMISING THE PERFORMANCE OF THE ELECTRICAL INTERFACE.

7. FOR TERMINALS PACKAGED & STORED IN THE APPROVED MANNER, TARNISH ON SILVER PLATED SURFACES WILL NOT AFFECT THE PERFORMANCE OF THE PART.

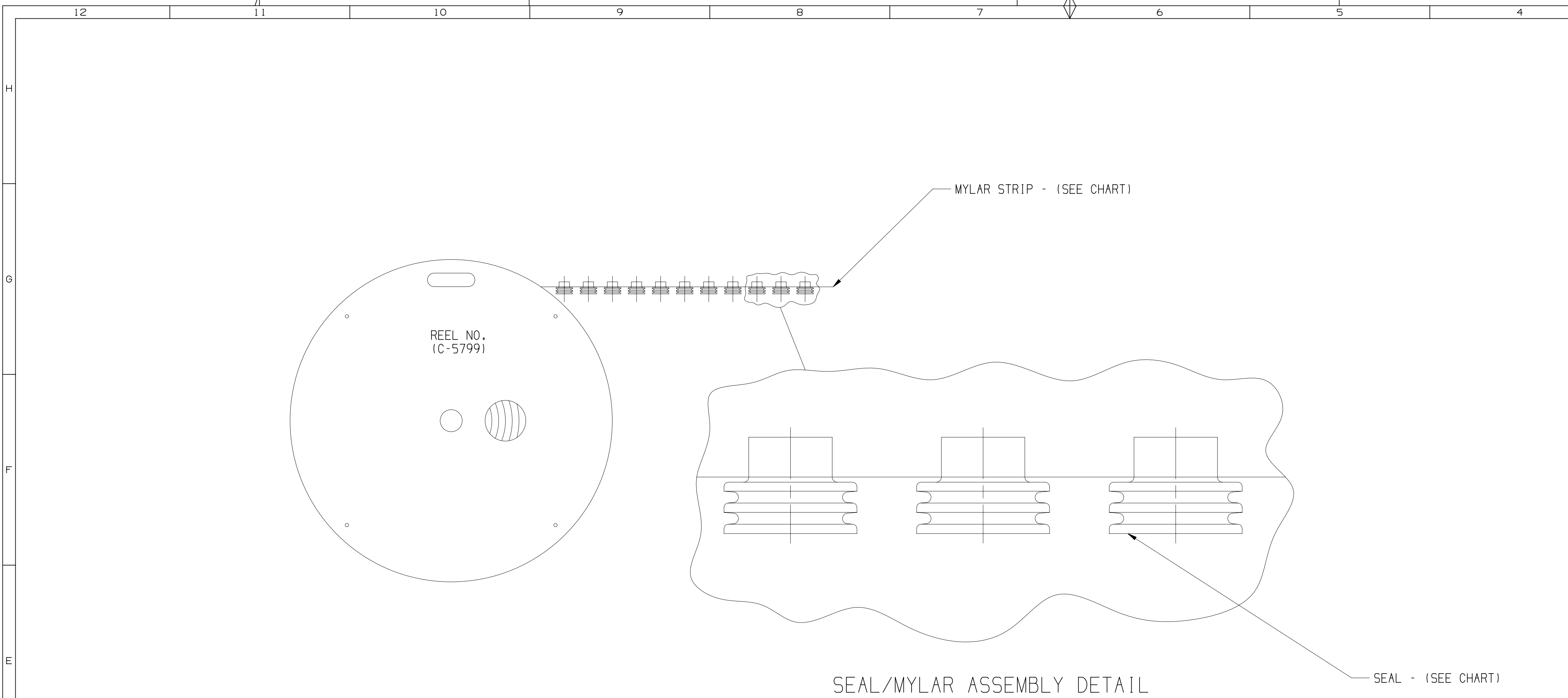
-	-	-	0.406 X 30.56	-	12176390	A8	-	-	A6 PLATED COPPER ALLOY	0.35-0.5	0.35-0.5	21	103	2.4±0.2
-	-	-	-	-	12176389	A9	-	-	A6 PLATED COPPER ALLOY	0.8-1	2.03-3.12	19	101	3.2±0.4
-	-	-	0.406 X 30.56	-	33231919	01	-	-	A6 PLATED COPPER ALLOY	1-2	2.48-3.05	15	103	3.7±0.4
-	-	-	0.406 X 30.56	-	12176388	A8	-	-	A6 PLATED COPPER ALLOY	2-3	2.45-3.80	13	103	4±0.4
-	-	-	0.406 X 30.56	-	12176387	A8	-	-	A6 PLATED COPPER ALLOY	5	3.49-3.65	12	103	4.6±0.4
-	-	-	0.406 X 30.56	-	12129493	C8	-	-	TIN PLATED COPPER ALLOY	2-3	2.45-3.80	13	103	4±0.4
-	-	-	0.406 X 30.56	-	12084201	E11	-	-	TIN PLATED COPPER ALLOY	0.35-0.5	1.84-2.51	21	101	2.4±0.2
-	-	-	0.406 X 30.56	-	12077413	E11	-	-	TIN PLATED COPPER ALLOY	3	3.49-3.65	12	103	4.6±0.4
-	-	-	0.406 X 30.56	-	12077412	E9	-	-	TIN PLATED COPPER ALLOY	1-2	2.48-3.05	15	103	3.7±0.4
-	-	-	0.406 X 30.56	-	12077411	E11	-	-	TIN PLATED COPPER ALLOY	0.5-0.8-1.0	2.03-3.12	19	101	3.2±0.4
-	-	-	0.406 X 32.54	-	12045639	D8	-	-	P1519027 425 TIN BRS EX HD SN PLTD	3	3.49-3.65	12	102	4.6±0.4
-	-	-	0.406 X 32.54	-	12034454	F8	-	-	P1519027 425 TIN BRS EX HD SN PLTD	1-2	2.48-3.05	15	102	3.7±0.4
-	-	-	0.406 X 32.54	-	12026648	H8	-	-	P1519027 425 TIN BRS EX HD SN PLTD	0.5-0.8	2.03-3.12	19	101	3.2±0.4
PART	NO	REV	MAT'L SIZE	SPEC	PART	NO	REV	N/P	MAT'L SPEC	SIZE (MM²)	DIA	ID	TYPE	E
			UNPLATED						PLATED		CABLE			

SYMBOL DEFINITION		MISSING SYMBOLS	
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	4 6 9	
	LAST NO. USED	10	

CWS STATUS		ZONE		REVISION HISTORY		AUTH		DR		APVD	
DATE	STG	REV	W/R	CHG							
14JA00	R	001	-	-	CLEARED REV COLUMN: ALL ACTIVE PARTS-UPDATED PDM ATTRIBUTES	196648	CRW	061	LLD		
17JL00	R	002	-	-	REINSTATE 12077412	000010	JIB	JIB	JA		
150C04	R	03	-	-	ALL ACTIVE PARTS - ADDED TERMINAL ID NOTE	260003	RTV	JVM	MKM		
24FE05	R	04	-	-	ALL ACTIVE PARTS - REVISED MAT'L SPEC & DRAWING NAME	265136	JS	JS	TM		
18MY05	R	05	-	-	12176389 - UPDATED PDM ATTRIBUTES	268280	JBD	FKV	WTM		
30SE05	R	06	-	-	12077411, 12077413, 12084201, 12129493 & 12176389 - UPDATED PDM ATTRIBUTES; 12077411 - ADDED 1.0 MM² CABLE; ALL ACTIVE PARTS - ADDED NOTE# 6	272905	JTV	AUG	WTM		
11JA08	R	07	-	-	ALL PARTS - 2X 5 ±0.15 TYP WAS 2X 5 ±0.01 TYP	403419	WHC	WHC	WTM		
18FE15	R	08	-	-	33231919 - RELEASED AND 12176387-90 - ADDED TARNISH NOTE	428904	NRM	JVM	DS		

DELPHI		DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE	
WARREN, OH		COPYRIGHT 1998 DELPHI CORPORATION AND/OR ITS AFFILIATES. ALL RIGHTS RESERVED.	
THIS DRAWING IS THE PROPERTY OF DELPHI CORPORATION AND CONTAINS DELPHI CONFIDENTIAL INFORMATION. THE REPRODUCTION, DISTRIBUTION AND UTILIZATION OF THIS DOCUMENT OR ITS RELATED CAD DATA, AS WELL AS COMMUNICATION OF ANY CONTENT TO OTHERS, WITHOUT EXPRESS AUTHORIZATION, IS PROHIBITED.		DATE	
APVD1 JORGE IBARRA		29MY98	
APVD2 OSCAR OCHOA		02JUN98	
APVD3 O. GALLEGOS		16JUL98	
APVD4			
APVD5			
SUBSTANCES OF CONCERN AND RECYCLED CONTENT, PER DELPHI (04-0900)			
DRAWING NAME		TAXI TERM F M/P 280 SEALED	
DRAWING NUMBER		12089195	
SIZE	SCALE	FRAME NO	SHEET NO
A0	10:1	1 OF 1	1 OF 1
REV	STG	REV	N/P
R	08	-	-

PROCESS SENSITIVE DIMENSION		THIRD ANGLE PROJECTION		DO NOT SCALE	
DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED		USE MATH DATA			
DIMENSIONAL RANGE (MM)	CHART CD				
FROM 0 TO 12	> 12				
TOLERANCE UNLESS OTHERWISE SPECIFIED					
±0.1	±0.2				
ANGULAR TOLERANCE ±2°					



DWG STATUS					ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
DATE	STG	REV	N/P	CHG						
040C95	R	-	-	-		12186526 RELEASED TO REV "A"	950005	CTC	CTC	FKV
31AU96	R	-	-	-		12186809 RELEASED TO REV "A"	960005	MVA	MVA	MVA
26N096	R	-	-	-		12186914 & 12186915 - RELEASED TO REV "A"	960005	JGS	JGS	JGS
02JL97	R	-	-	-		REVISION COLUMN CLEARED, 15324059 RELEASED TO REV "A"	970005	HH	HH	JIB
19N097	R	-	-	-		NO REV UPDATE REQ'D	182650	AD	GMC	GMC
16JN98	R	-	-	-		16186914 & 16186915 - OBSOLETE	980003	RGT	RCH	RCH
01MR10	R	01	-	-		ALL ACTIVE PARTS - REDRAWN TO PD; 12186809 - CABLE SEAL WAS 12186701	410105	MAL	MAL	MPR
15JN10	R	02	-	-		12015284, 12015359-60, 12034365, 12041352 & 12089444 - WERE ON SHT 01 AND UPDATED SEAL; 10717640, 12146012, 15338470, 15363980, 91, 15497746, 55 & 57 - WERE ON SHT 01; 12048433, 12052452-53 & 12052931 - WERE ON SHT 02 AND UPDATED SEAL; 12065703, 12124843 & 12162068 - WERE ON SHT 02; 12059258-60 - WERE ON SHT 03 AND UPDATED SEAL; 10730240-41, 12059257, 59, 12077760, 15344032 & 15344951 - WERE ON SHT 03; 12052924-25 & 12089442 - WERE ON SHT 04 AND UPDATED SEAL; 12124669, 12146011, 12186770 & 13713910 - WERE ON SHT 04	411067	AGM	JAA	MPR
08MR12	R	03	-	-		MYLAR SPEC ADDED ON PD, AND REEL WAS REFERENCED.	417411	EGH	EGH	EGH
19MR12	R	04	-	-		13713910, 12186770, 12162068, 12146011, 12124843, 12124669, 12089442, 12077760, 12065703, 12059260, 12059259, 12059258, 12059257, 12052931, 12052925, 12052924, 12052453, 12052452, 12048433, 15324059 12186914, 12186809, 12186526. RELEASE PROPERTIES OF COLOR	417542	EGH	EGH	EGH
24MR12	R	05	-	-		UPDATE 12059258 NON PHYSICAL CHANGE	417674	EGH	EGH	EGH
09AU23	R	06	-	-		12034365, 15363991, 15338470, 15363980, 10717640, 15344032, 10730241 & 15344951- OBSOLETE AND ADDED REPLACED BY INFO	561315	GDH	ORA	CA

15344951	01	AC	15324995	M5235005 MATERIAL CARRIER STRIP CBL SEAL	15324995
10730241	01	AC	15324994	M5235005 MATERIAL CARRIER STRIP CBL SEAL	15324994
15344032	01	AC	15324996	M5235005 MATERIAL CARRIER STRIP CBL SEAL	15324996
10730240	03	AB	15324997	M5235005 MATERIAL CARRIER STRIP CBL SEAL	-
15363991	01	AC	15324980	M5235003 MATERIAL CARRIER STRIP CBL SEAL	15324980
10717640	01	AC	15324981	M5235003 MATERIAL CARRIER STRIP CBL SEAL	15324981
15363980	01	AC	15324982	M5235003 MATERIAL CARRIER STRIP CBL SEAL	15324982
15338470	02	AC	15324985	M5235003 MATERIAL CARRIER STRIP CBL SEAL	15324985
15497757	01	AD	15497756	M5235003 MATERIAL CARRIER STRIP CBL SEAL	-
15497755	01	AD	15497754	M5235003 MATERIAL CARRIER STRIP CBL SEAL	-
15497746	01	AD	15497745	M5235003 MATERIAL CARRIER STRIP CBL SEAL	-
13713910	01	AA	13713911	M5235004 MATERIAL CARRIER STRIP CBL SEAL	-
12186770	B5	-	12186769	M5235004 MATERIAL CARRIER STRIP CBL SEAL	-
12162068	A6	-	12162067	M5235005 MATERIAL CARRIER STRIP CBL SEAL	-
12146012	A1	-	12129930	M5235003 MATERIAL CARRIER STRIP CBL SEAL	-
12146011	A	-	12129926	M5235004 MATERIAL CARRIER STRIP CBL SEAL	-
12124843	A1	-	12110210	M5235005 MATERIAL CARRIER STRIP CBL SEAL	-
12124669	A5	-	12084193	M5235004 MATERIAL CARRIER STRIP CBL SEAL	-
12089444	03	-	15324985	M5235003 MATERIAL CARRIER STRIP CBL SEAL	-
12089442	03	AA	15324976	M5235004 MATERIAL CARRIER STRIP CBL SEAL	-
12077760	A4	-	12077759	M5235005 MATERIAL CARRIER STRIP CBL SEAL	-
12065703	A6	-	12034170	M5235005 MATERIAL CARRIER STRIP CBL SEAL	-
12059260	02	AA	15324996	M5235005 MATERIAL CARRIER STRIP CBL SEAL	-
12059259	A4	-	12052388	M5235005 MATERIAL CARRIER STRIP CBL SEAL	-
12059258	02	AC	15324994	M5235005 MATERIAL CARRIER STRIP CBL SEAL	-
12059257	A4	-	12052386	M5235005 MATERIAL CARRIER STRIP CBL SEAL	-
12052931	02	AA	15324991	M5235005 MATERIAL CARRIER STRIP CBL SEAL	-
12052925	02	AA	15324974	M5235004 MATERIAL CARRIER STRIP CBL SEAL	-
12052924	02	AA	15324973	M5235004 MATERIAL CARRIER STRIP CBL SEAL	-
12052453	02	AA	15324990	M5235005 MATERIAL CARRIER STRIP CBL SEAL	-
12052452	02	AA	15324989	M5235005 MATERIAL CARRIER STRIP CBL SEAL	-
12048433	02	AA	15324988	M5235005 MATERIAL CARRIER STRIP CBL SEAL	-
12041352	02	-	15324984	M5235003 MATERIAL CARRIER STRIP CBL SEAL	-
12034365	02	AA	15324983	M5235003 MATERIAL CARRIER STRIP CBL SEAL	15324983
12015360	02	-	15324981	M5235003 MATERIAL CARRIER STRIP CBL SEAL	-
12015359	02	-	15324980	M5235003 MATERIAL CARRIER STRIP CBL SEAL	-
12015284	02	-	15324982	M5235003 MATERIAL CARRIER STRIP CBL SEAL	-
15324059	A1	-	12047516	M5235004 MATERIAL CARRIER STRIP CBL SEAL	-
12186915	A	-	12162965	M5235001 MATERIAL CARRIER STRIP CBL SEAL	-
12186914	A	-	12186004	M5235004 MATERIAL CARRIER STRIP CBL SEAL	-
12186809	A2	-	10737670	M5235004 MATERIAL CARRIER STRIP CBL SEAL	-
12186526	A1	-	12162575	M5235004 MATERIAL CARRIER STRIP CBL SEAL	-
PART NO	REV	N/P	PART NO		
MYLAR & CABLE SEAL ASM			CABLE SEAL	MYLAR SPEC	REPLACED BY

NOTES

- 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.
- THE MYLAR TAPE IS ONLY A CARRIER USED AS A PROCESS AID AND IS NOT PART OF THE FINAL HARNESS ASSEMBLY.
- 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 EANP-4-3-CS-01-EN.

A LINE DRAWN 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 APTIV SALES TO ASSURE AVAILABILITY OF PARTS.

DWG TYPE

PART DRAWING

STYLE

VOLUME (CM³)

DISTR CODE

UNLESS OTHERWISE SPECIFIED

THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 AS AMENDED BY THE QM GLOBAL DIMENSIONING AND TOLERANCING ADDENDUM-2001. SEPARATE PATTERNS OF FEATURES MAY BE GAGED SEPARATELY REGARDLESS OF DATUM REFERENCES.

ALL DIMENSIONS ARE IN MILLIMETERS

REFERENCE

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

(N/A) PROCESS SENSITIVE DIMENSION

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

DIMENSIONAL RANGE (MM)

FROM	> 0	> 20	> 30	> 70	> 100	> 150	> 200	> 250	> 300	> 400
TO	20	30	70	100	150	200	250	300	400	

TOLERANCE UNLESS OTHERWISE SPECIFIED

	±0.15	±0.2	±0.3	±0.4	±0.5	±0.6	±0.8	±1	±1.2	
--	-------	------	------	------	------	------	------	----	------	--

ANGULAR TOLERANCE ±2°

CHART E1

--	--	--	--	--	--	--	--	--	--	--

• APTIV •

CONNECTION SYSTEMS

WARREN, OH

COPYRIGHT 1989 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.

DR	DATE
APVD1 J. HOUGELMAN	13JA89
APVD2 T. MUDREY	26JA89
APVD3 A. HERMANN	31JA89
APVD4	
APVD5	
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV 10949001	
MATERIAL SEE CHART	
DRAWING NAME	
TAXI SEAL CBL 1W M/P	
DRAWING NUMBER	
12010295	
SIZE A1	SCALE 10:1
FRAME NO 1 OF 1	SHEET NO 6 OF
STG R	REV 06
N/P -	