

M 5096-K



MINIKIT

Proseguire nella pagina successiva per visualizzare la scheda tecnica dei componenti

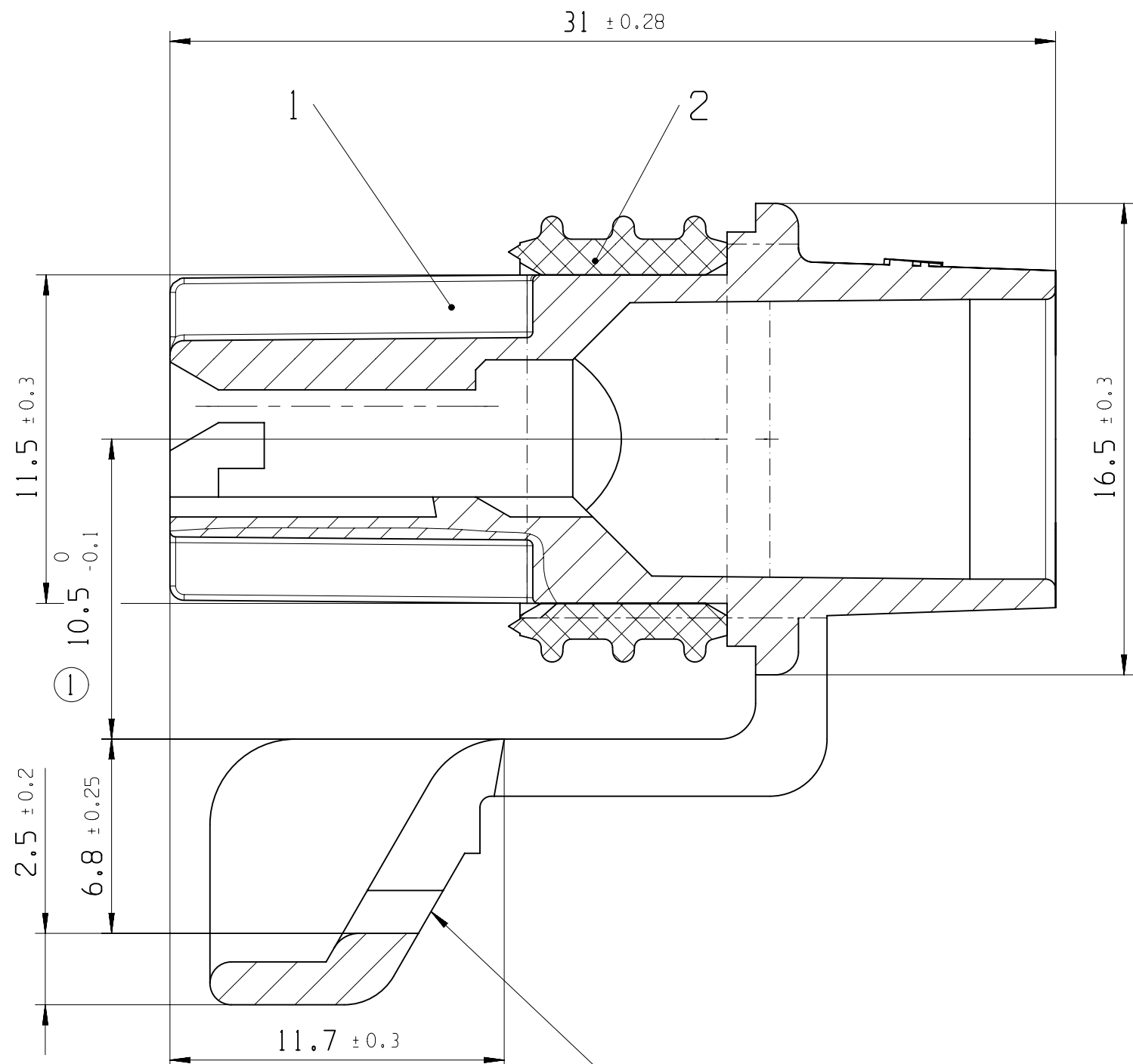
Revisione	Prodotto
REV.00 09/04/2026	OEM

POS.	TITLE BENENNUNG	PART-NO.: ID-NR.:	PART- REV	DATE DATUM	AMOUNT ANZAHL	CUSTOMER-NO.: KUNDENNUMMER	MATERIAL WERKSTOFF	RAL	NOTES BEMERKUNG	ZONE	DWG STATUS REV W/P CHG	REVISION HISTORY	DATE	NAME	CHECK	STCHK
	RECEPTACLE HOUSING 2 WAY FLACHSTECKHUELSENGEHAEUSE 2 POL.	15363990 406 421	01	11AP00	---	---	---	---	DELIVER CONTENT ASSY PARTS LIEFERZUSTAND	E8	01	DIM. 10.5-0.1 WAS 10.5 MESS 10.5-0.1 WAR 10.5	11AP00	SCHATT	LUEBS.	R.WIS.
	RECEPTACLE HOUSING 2 WAY FLACHSTECKHUELSENGEHAEUSE 2 POL.	10727368 406 420	---	---	1	---	PA 6.6 GRA	---	ONLY ASSY PARTS AVAILABLE NUR MONTIERT LIEFERBAR		01	DRAWING ON UG NEW DRAW UP ZEICHNUNG AUF UG NEU ERSTELLT	07AP05	HERMA.	R.WIS.	R.WIS.
1	SEAL DICHTUNG	10721003 420 450	---	---	1	---	SI WITH OIL GRN SI MIT OEL GRN	---	ONLY ASSY PARTS AVAILABLE NUR MONTIERT LIEFERBAR							

TOOL CAVITY NUMBER / FORMAT
ACCORDING TO DIN 1451; H=2 MM
NESTKENNZEICHNUNG / SCHRIFTART
NACH DIN 1451; H=2 MM

MANUFACTURER MARK X=4 MM
HERSTELLERZEICHEN X=4 MM

A-A



SINK OF LOCKING ARM ALLOWABLE
EINFALL DES RASTARMES ZULAESSIG

PART CAVITY NUMBER / FORMAT
ACCORDING TO DIN 1451; H=2 MM
KAMMERKENNZEICHNUNG / SCHRIFTART
NACH DIN 1451; H=2 MM

REMARKS:

- LETTERS AND ENGRAVINGS 0.1 MM RAISED
- MATING PART TO RECEPTACLE HOUSING 2 WAY WITH SEAL
ID-NR.: 406 421 / PART-NO.: 15363990
IS TAB HOUSING 2 WAY
ID-NR.: 420 468 / PART-NO.: 15363993
- CAVITIES FITTING FOR TERMINAL
DRAWING-NO.: 12052455 / 12052456 OR EQUIVALENT

FOR PANEL MOUNT:

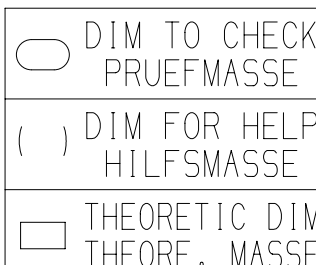
- ALL RADIUS R 0.4 MM UNLESS OTHERWISE SPECIFIED
- MAXIMUM 1° DRAFT ON ALL OUTSIDE SURFACES UNLESS OTHERWISE SPECIFIED

BEMERKUNGEN:

- SCHRIFTEN UND GRAVUREN 0.1 MM ERHABEN
- FLACHSTECKHUELSENGEHAEUSE 2 POL. MIT DICHTUNG
ID-NR.: 406 421 / PART-NO.: 15363990
PASSEND FUER FLACHSTECKERGEHAEUSE 2 POL.
ID-NR.: 420 468 / PART-NO.: 15363993
- KAMMER NACH KONTAKTEIL
DRAWING-NO.: 12052455 / 12052456 ODER AEQUIVALENT

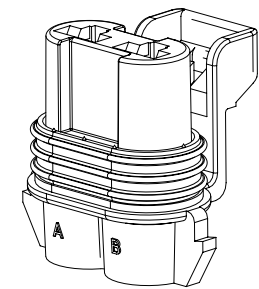
FUER AUFNAHME:

- NICHT BEMASSTE RUNDUNGEN R 0.4 MM
- ZULAESSIGE ENTFORMUNGSSCHRAEGE MAX. 1° PRO SEITE

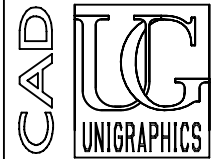


		DIMENSIONAL RANGE (MM) NENNMASSENBEREICH (MM)									
FROM	TO	0	> 20	> 30	> 70	> 100	> 150	> 200	> 250	> 300	> 400
TOLERANCE UNLESS OTHERWISE SPECIFIED TOLERANZ UNLESS OTHERWISE SPECIFIED											
		± 0.15	± 0.2	± 0.3	± 0.4	± 0.5	± 0.6	± 0.8	± 1.0	± 1.2	
ANGULAR TOLERANCE ± 2° WINKELTOLERANZ ± 2°											

SCALE/MASSTAB
1:1



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• APTIV •

DRAWN BY BEREITET	DATE	NAME
07AP05	HERMA.	
CHECKED BY GEPRUEFT	DATE	NAME
15AP05	R.WIS.	
STANDARD OR NORM (DEPRECI)	DATE	NAME
15AP05	R.WIS.	

MATERIAL WORKSTOFF SEE CHART / SIEHE TABELLE

TITLE/BENENNUNG
RECEPTACLE HOUSING 2 WAY
METRI-PACK 630 (PUSH TO SEAT)
FLACHSTECKHUELSENGEHAEUSE 2 POL.
METRI-PACK 630 (PUSH TO SEAT)

PROJECTION
ORIGINAL DESIGN / ERSTELLUNG DER ORIGINALZEICHNUNG:
DATUM: 14AU97 / NAME: LULEY/LUEBS.

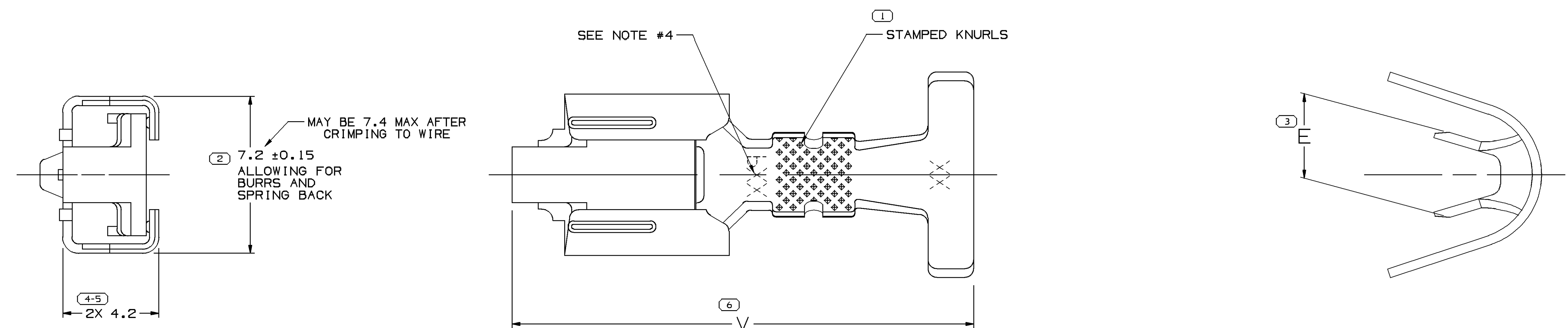
DRAWING-NO.:
15440017

PAGE - FROM
01 - 01

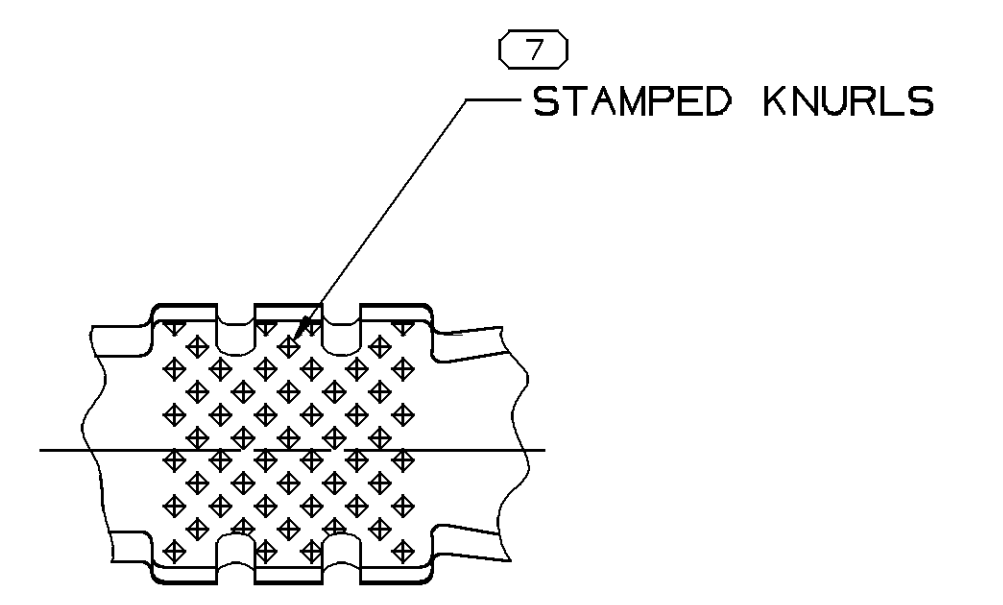
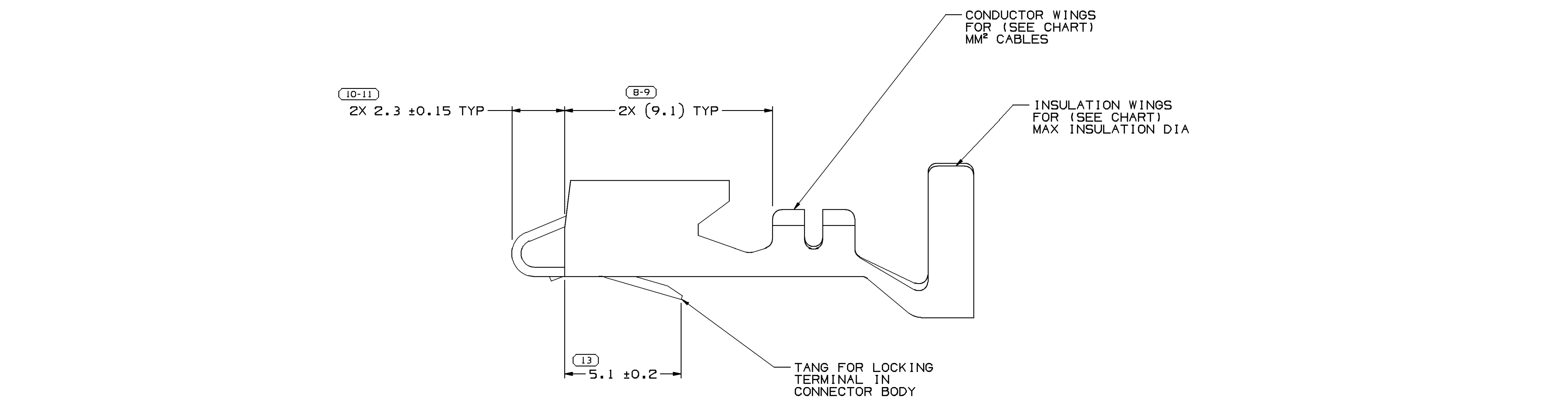
STATUS
KZUS

SCALE/MASSTAB
5:1
1:1:2:1
FORMAT: A1

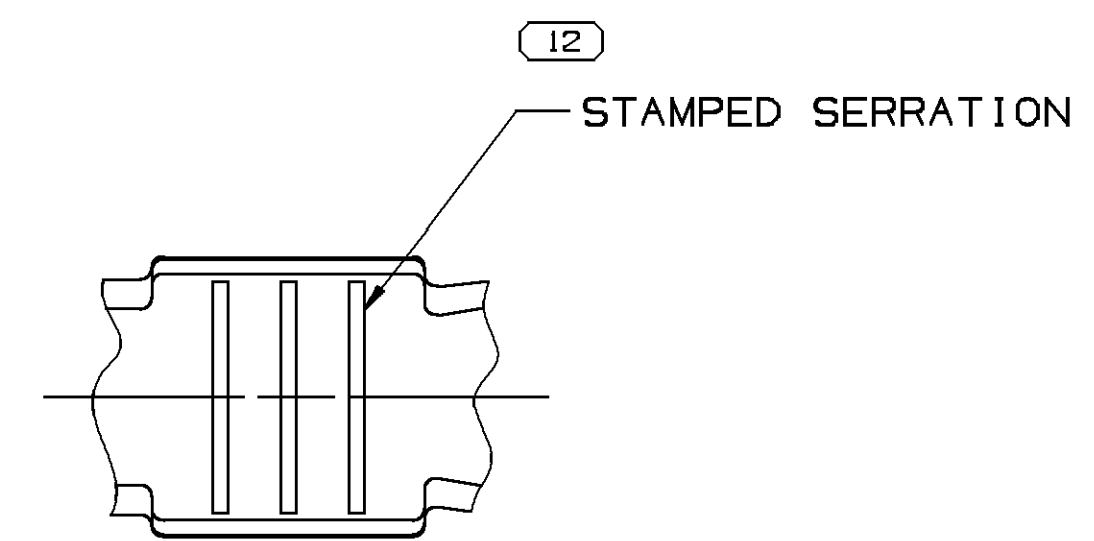
SYMBOL DEFINITION		MISSING NUMBERS		DATE		CWS STATUS		REV		ZONE		REVISION HISTORY		AUTH		DR		APVD		APV2	
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL () DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON AN INDIVIDUAL COMPONENT DRAWING.		TOTAL NO. OF SYMBOLS ON DRAWING		13		14-16,		27AU99		R 001		ALL ACTIVE PARTS - REDRAWN TO PD & ADDED CARRIER STRIP & SEAL ASSEMBLY INFORMATION		990009		RGT		CMP		JH	
		LAST NO. USED		19				27AU99		R 002		ALL ACTIVE PARTS - LETTER DIM V WAS 20.2		198182		RGT		CMP		JH	
								09JA03		R 03		SHEET 1 OF 3 WAS SHEET 1 OF 2		230755		ECB		JAA		AGL	
								29NO04		R 04		15305232 - REVISED MATERIAL CODE		261521		END		END		BG	
								21FE05		R 05		ALL ACTIVE PARTS - UPDATED MAT'L SPECS; REVISED MATING BLADE TOLERANCE (NOTE#2): 7.05+0.3-0.2 WAS 7.05+0.25-0.3 & ADDED NOTE #5		264738		END		END		BG	
								06JN05		R 06		REVISED GRAPHICS		268139		MJM		MJM		BG	
								27OC06		R 07		UPDATED PDM ATTRIBUTES		286199		MM		MM		BG	
								19JL11		R 08		ALL ACTIVE PARTS - DIM "V" TOL WAS ±0.3		414803		HRS		HRS		GEM	
								15AU12		R 09		UPDATED PDM ATTRIBUTES		418815		JFF		JRV		JFF	
								18FE15		R 10		15305232 & 15317332 - ADDED TARNISH INFO NOTE		428877		ABH		JVM		JSM	



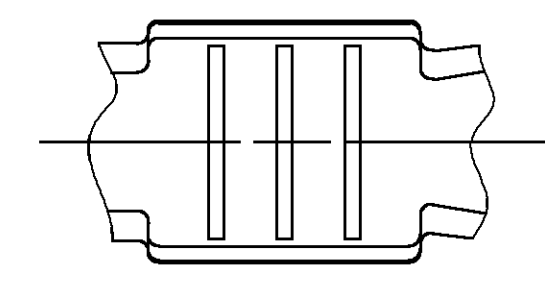
TYPE 101



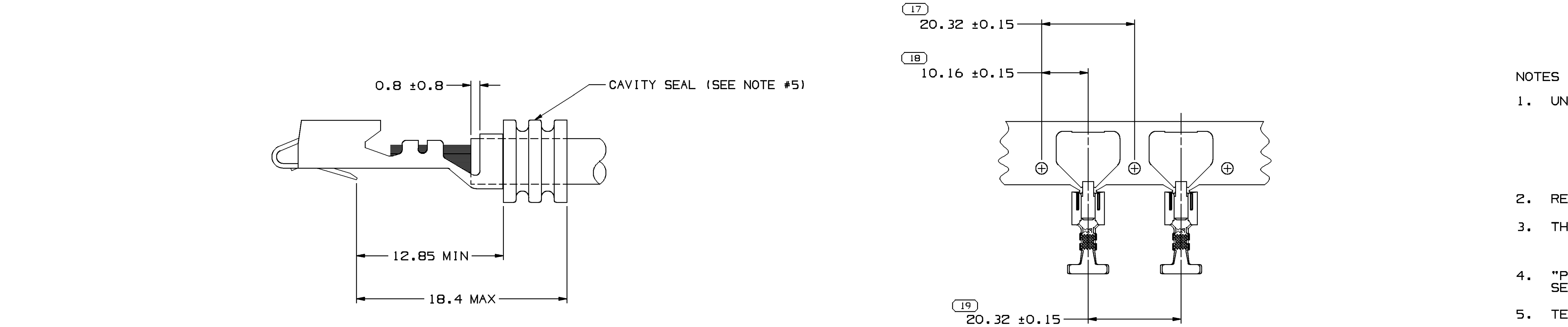
TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN



TYPE 103
SAME AS TYPE 101
EXCEPT AS SHOWN



TYPE 104
SAME AS TYPE 103
EXCEPT AS SHOWN



CARRIER STRIP VIEW
SCALE 2:1

- 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.
 - RECOMMENDED MATING BLADE 0.8 +0.04/-0.03 THK X 6.3 ±0.1 WIDE.
 - THIS PART ACCEPTS THE FOLLOWING COMPONENTS OR EQUIVALENT:
TERMINAL 12020127
 - "PXX" INDICATES "P" PLUS LAST TWO DIGITS OF MAKE DIE SERIES NUMBER (PO1, PO2, PO3, ETC).
 - TERMINAL TO CRIMP AND RETAIN CAVITY SEAL 120523B6 OR EQUIVALENT.
 - 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.
 - FOR TERMINALS PACKAGED & STORED IN THE APPROVED MANNER, TARNISH ON SILVER-PLATED SURFACES WILL NOT AFFECT THE PERFORMANCE OF THE PART.

PART NO	REV	N/P	MAT'L SIZE	MAT'L SPEC	PART NO	REV	N/P	MAT'L SIZE	MAT'L SPEC	SIZE (MM²)	ID	DIA	TYPE	E	V
15317332	03	AD	0.406 X 33.32	AG PLATED COPPER NICKEL ALLOY	6-4	10	5.24	104	5.7	19.48					
15317331	03	AC	0.406 X 33.32	COPPER ALLOY	6-4	10	5.24	103	5.7	19.48					
15305232	02	AD	0.406 X 33.32	AG PLATED COPPER NICKEL ALLOY	5-3	11	5.24	101	4.6	19.48					
12052458	F	-	0.406 X 33.32	COPPER ALLOY	3	12	4.9	101	4.6	19.79					
12052457	08	AC	0.406 X 33.32	COPPER ALLOY	0.8-0.5	19	2.68	102	3.2	19.79					
12052456	09	AC	0.406 X 33.32	COPPER ALLOY	5-3	11	5.24	101	4.6	19.48					
12052455	07	AC	0.406 X 33.32	COPPER ALLOY	2-1	15	3.59	101	3.7	19.79					
UNPLATED															

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

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DATE	22JUL88
OR	ANDY T. LE
APV02	J. COLDENOW
APV03	R. D. KEARNS
APV04	
APV05	
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI (0244990)	
MATERIAL	
SEE CHART	
DRAWING NAME	
TAXI TERM F M/P 630 SEALED TANG	
DRAWING NUMBER	
12088013	
SIZE	AD
SCALE	10:1
FRAME NO	1 OF 1
SHEET NO	1 OF 3
STG	R
REV	10
N/P	

