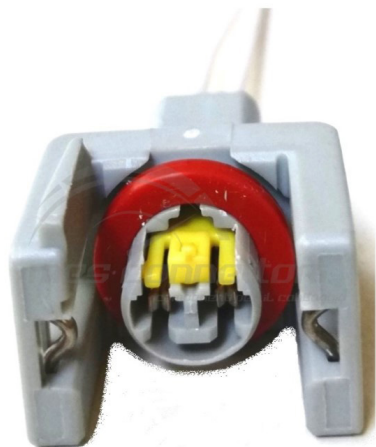
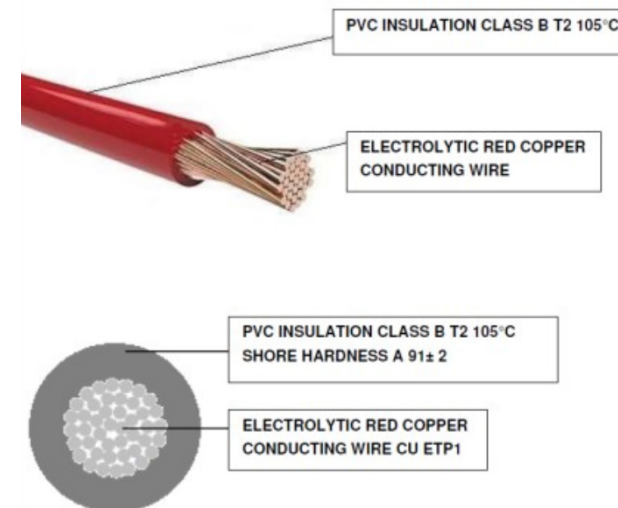


M 8014-C



Caratteristiche CAVO	
Temperatura d'uso	-40 °C / +105 °C (IDLE STATE)
Sezione	1.00 mmq
Colore	Bianco
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



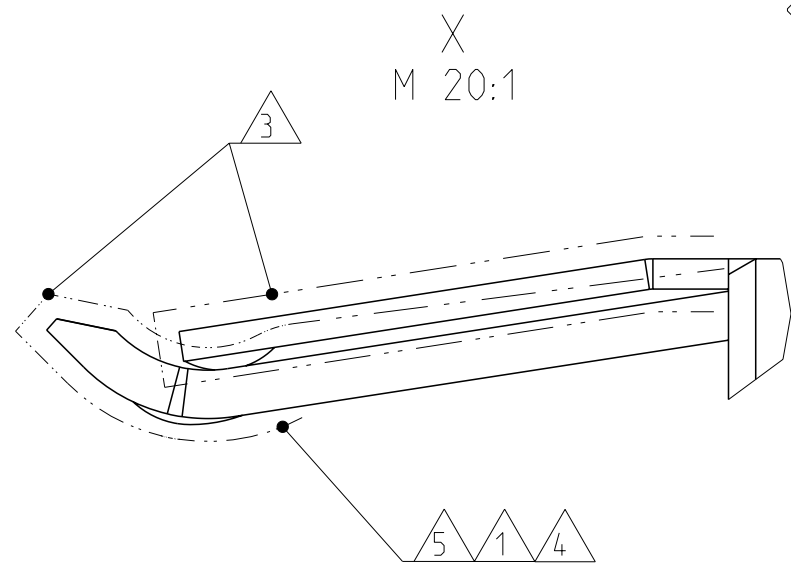
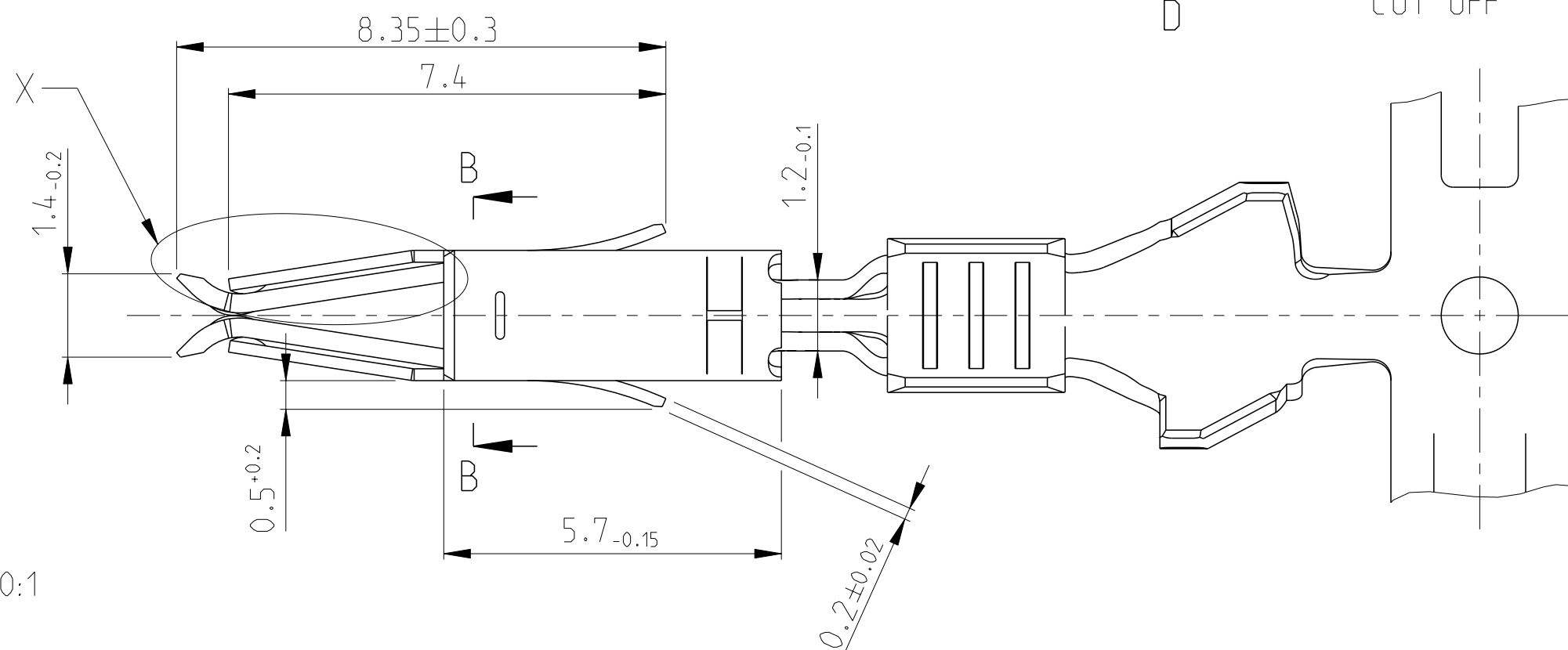
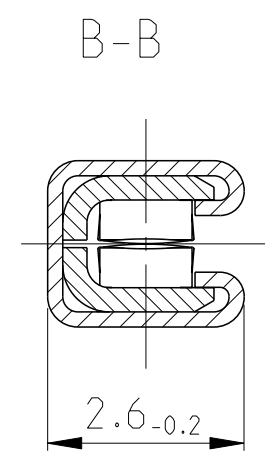
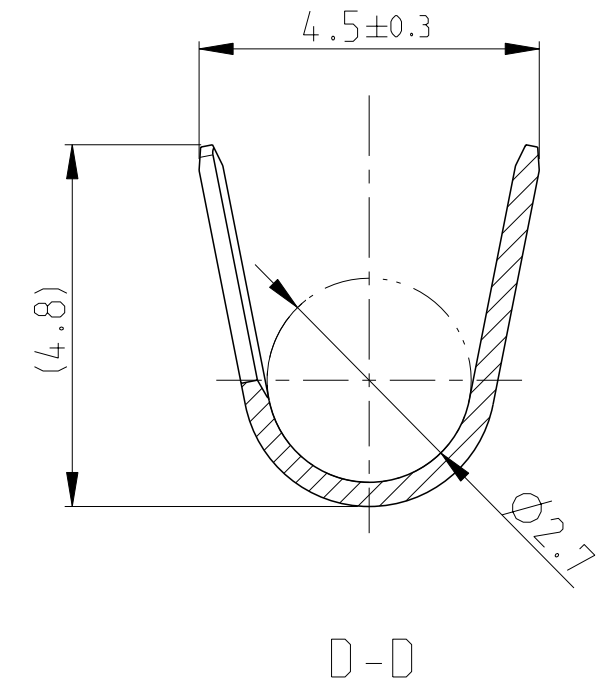
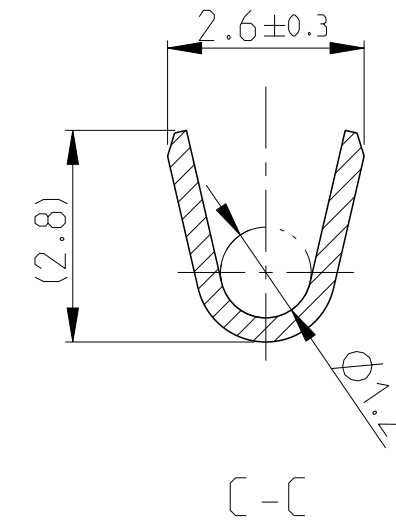
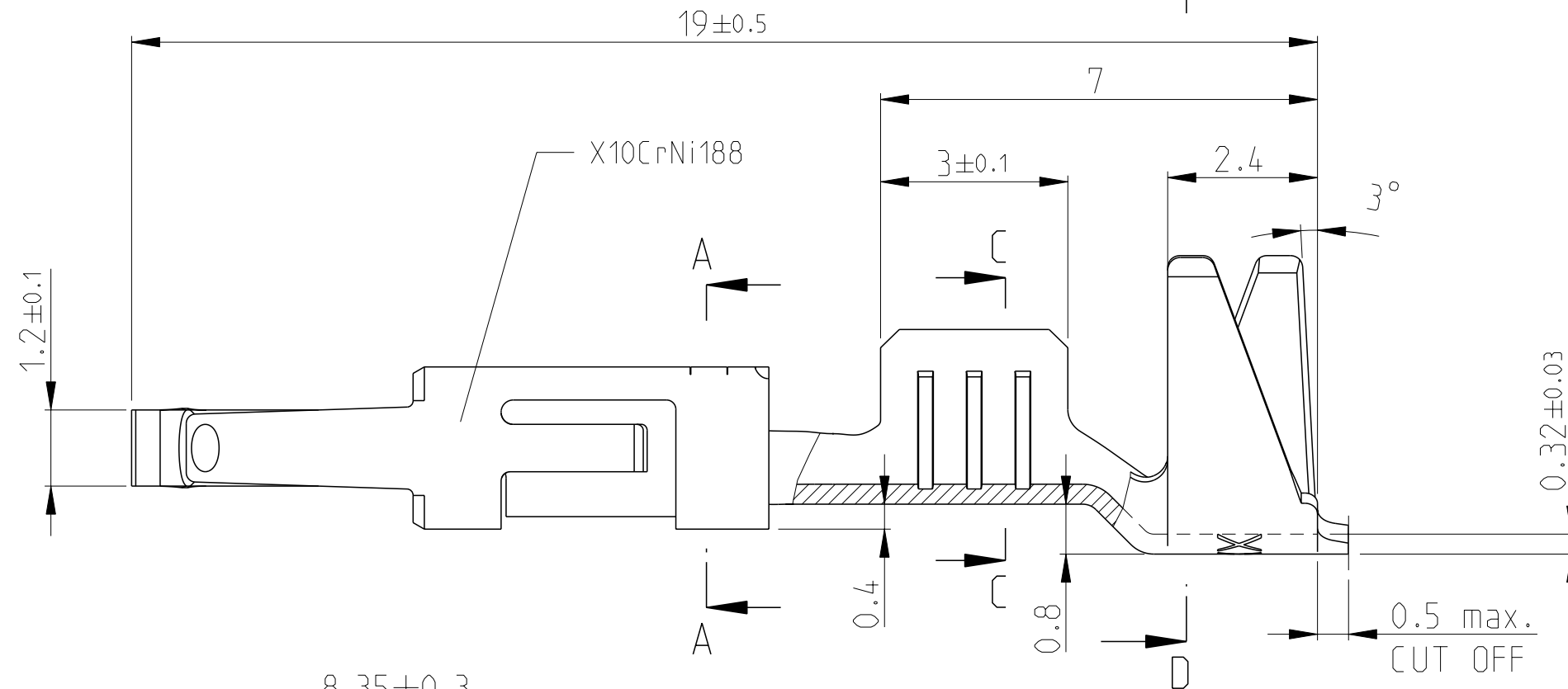
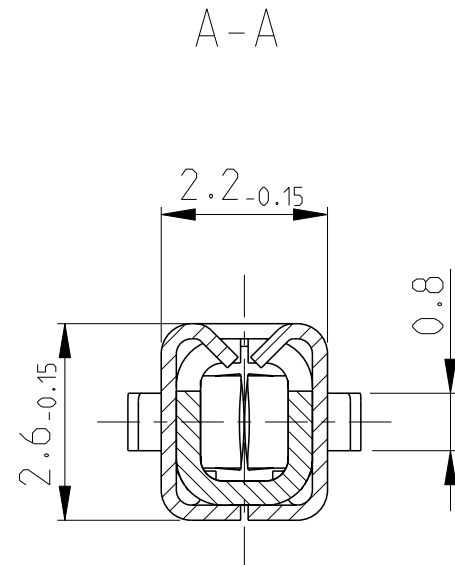
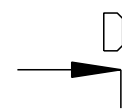
CROSS SECTION	COND. CONSTR.	EXT. DIAMETER.	INSUL. MATERIAL	EL. RES. MAX 20°	MAX VOLT.	INSULATION THICKNESS (+)
1 x 1,00	32 x 0,20 ± 0,01 mm	2,10 +0 mm -0,2 mm	PVC T2 HT 105 °C	18,5 OHM/KM	< 300 V	≥ 0,24

Proseguire nella pagina successiva per visualizzare la scheda tecnica dei componenti

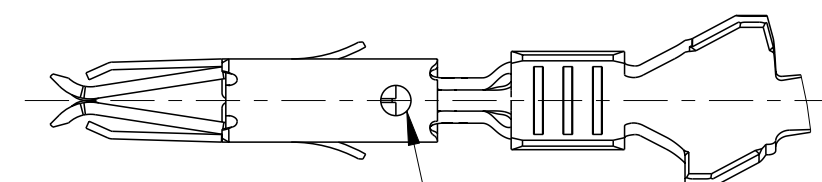
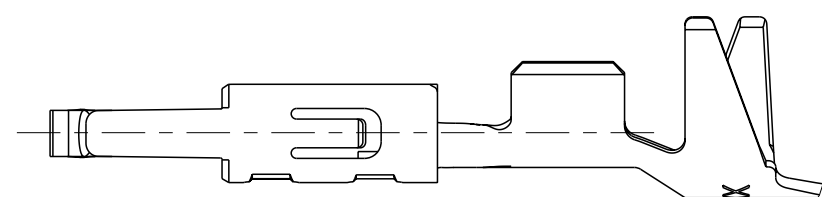
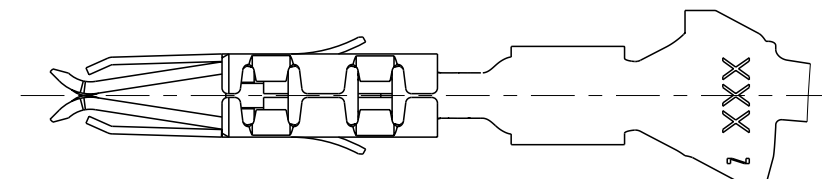
Revisione	Prodotto
REV.00 09/04/2026	OEM

LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
A1	-		N5	PRODUCT SPEC CORRECTED	23JUN2014	Ho.	Eder
			N6	ECR-15-012070	13AUG2015	JBJH	BK
			N7	OBSOLETE PNS 962876-6. -7	11MAR2022	KMD	JC
			N8	Added note 7 in the table in gap VERSION for PN 962876-1/-2	24OCT2022	FRAN	SCHI

7 KONVENTIONELL

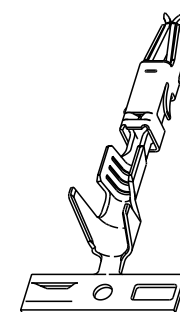


△ TWO TRACK DIE
M 5:1

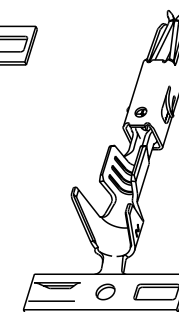


—OPTIONAL
wahlweise

KONVENT.

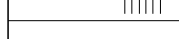


2:1

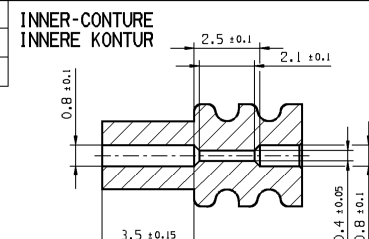


TTD

	OBSELETE	 	 	CuFe2	962876-7	B
	OBSELETE	 	  	CuSn4	962876-6	N
		 	 	CuFe2	962876-5	N
		 	 	CuSn4	962876-3	N
		 	PRETIN / vorverzinkt	CuFe2	962876-2	N
		 	PRETIN / vorverzinkt	CuSn4	962876-1	N
	VERSION	SURFACE / Oberflaeche		MATERIAL	PART NO	REV

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN R. Hofer 05-JAN-89		 TE Connectivity			
		CHK L. Nix 05-APR-89					
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0-PLC 1-PLC 2-PLC 3-PLC 4-PLC ± ± ± ± ± ±0.2		NAME MICRO TIMER 2 CONTACT WITH DOUBLE LOCKING LANCE mit doppelter Rastfeder			
		APVD M. Bleicher 25-JUN-08					
		PRODUCT SPEC 108-18055					
		APPLICATION SPEC 114-18081					
MATERIAL		WEIGHT 0.3 g		SIZE A2	CAGE CODE 00779	DRAWING NO C-962876	RESTRICTED TO -
FINISH		Customer Drawing		SCALE 10:1	SHEET 1	OF 1	REV N8

Loose / Lose				Put on the belt / gegürtet				Pos.	Cbl.o Ltg.ø	Cable cross-section mm ² altern. Leitungsquerschnitt mm ² wahlw.		Color Farbe	SIM RAL	Dimension ø Mass ø					
ID-Nr.:	Part-No.:	Part REV	Date Datum	ID-Nr.:	Part-No.:	Part- REV	Date Datum			FLY	FLRY			as0,1	bs0,2	cs0,2	ds0,1	e=0,1 e=0,2	fs0,2
Seal for female-terminal 15 mm and tab-terminal 15 mm Dichtung fuer Flachsteckhuelse 15 mm und Flachstecker 15 mm																			
---	33120594	01	310C13	---	---	---	---		0,8-12	0,08-0,13	black schwarz	9011	---	---	2,6	3,9	2,6	---	
406 131	15327913 ③	42	13JN00					2	12-16	0,35-0,5	wine red weinrot	3027	0,8	1,4	2,6	3,9	2,6	---	
	15344777 ③	42	13JN00					13	12-16	0,35-0,5	yellow gelb	1016	0,8	1,4	2,6	3,9	2,6	---	
401 257	15327918	42	13JN00	401 258	15344666	42	13JN00	1	12-2,0	0,5-1,0	gray grau	7000	1,0	1,9	2,6	3,9	2,6	---	
	15344778 ③	37	05MY99					12	1,4-2,0	0,5-1,0	green gruen	6010	1,0	1,9	2,6	3,9	2,6	---	
406 129	15339412	42	13JN00					3	1,9-2,1 ⑨	0,75-1,5 ⑧	maize maisgelb	1007	1,5	1,9	2,6	3,9	2,6	---	
---	13735535	01	15OC08	---	---	01	15OC08	21	12-2,0	0,5-1,0	yellow gelb	1016	1,0	1,9	2,6	3,9	2,6	---	
---	13735527	01	15OC08	---	---	01	15OC08	22	12-2,0	0,5-1,0	green gruen	6010	1,0	1,9	2,6	3,9	2,6	---	
Seal for female-terminal 2,8 mm and tab-terminal 2,8 mm Dichtung fuer Flachsteckhuelse 2,8 mm und Flachstecker 2,8 mm																			
---	33120598	01	310C13	---	---	---	---		0,8-12	0,08-0,13	wine red weinrot	3027	---	---	3,4	5,65	4,5	---	
401 199	15327860	42	13JN00	401 198	10718144	42	13JN00	4	12-2,0	0,35	blue blau	5010	0,8	1,6	3,4	5,65	4,5	---	
	15498732	01	25OC04					15	12-2,0	0,35	gray grau	7000	0,8	1,6	3,4	5,65	4,5	---	
404 924	10720901	01	11NY04					14	12-2,0	0,35	orange orange	2004	0,8	1,6	3,4	5,65	4,5	---	
401 187	15327863	42	13JN00	401 188	15344643	42	13JN00	5	2,0-2,7	0,5-1,0	red / brown rot / braun	3011	1,6	2,2	3,4	5,65	4,5	---	
401 259	15327859	42	13JN00	401 260	10720641	42	13JN00	6	2,7-3 ⑩	1,5 2,5	maize maisgelb	1007	2,2	3,0	3,4	5,65	4,5	---	
Seal for female-terminal 4,8 mm and tab-terminal 4,8 mm Dichtung fuer Flachsteckhuelse 4,8 mm und Flachstecker 4,8 mm																			
401 201	15363779	42	13JN00	401 200	15344644	42	13JN00	7	12-2,0	0,35	yellow gelb	1016	0,8	1,6	6,0	9,0	7,2	3,4	
401 203	15363604	42	13JN00	401 202	15344645	42	13JN00	8	2,0-2,7	0,5-1,0	white weiss	9010	1,6	2,2	6,0	9,0	7,2	3,7	
401 205	15327864	42	13JN00	401 204	15337204	42	13JN00	9	2,7-3,8	1,5-2,5	red / brown rot / braun	3011	2,2	3,0	6,0	9,0	7,2	4,1	
401 208	15363605	42	13JN00	401 207	15344646	42	13JN00	10	4,0-4,5	4,0	green gruen	6010	3,2	3,9	6,0	9,0	7,2	4,6	
401 210	15344647	42	13JN00	401 209	15344104	42	13JN00	11	4,7-5,3	6,0	gray grau	7000	3,8	4,8	6,5	9,0	7,2	5,15	
---	13735454	01	15OC08	---	---	01	15OC08	19	2,7-3,8	1,5-2,5	blue blau	5010	2,2	3,0	6,0	9,0	7,2	4,1	
---	13735480	01	15OC08	---	---	01	15OC08	20	2,7-3,8	1,5-2,5	green gruen	6010	2,2	3,0	6,0	9,0	7,2	4,1	



Remarks :
- Material: Silicone, self-lubricated,
Tensile strength: Rm min. 6,2 Nm/mm²
Gap augmentation > 375% DIN 53 504 S2
ozone-resistant, heat-resistant -40 to +180°C
gauged on testboard

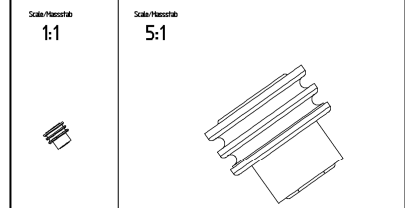
Bemerkungen :

- Werkstoff: Silikon, selbstschmierend,
Zugfestigkeit: Rm min. 6,2 Nm/mm²
Reissdehnung > 375% DIN 53 504-S2
ozonbeständig, temperaturbeständig -40 bis +180°
gemessen an Prüfplatten

☐	DIM TO CHECK PRUEFMASSE	DIMENSIONAL RANGE NENNMASSBEREICH	
		FROM	TO
		0	>25
		25	60
		60	>80
☐	DIM FOR HELP HILFSMASSE	TOLERANCE UNLESS OTHERWISE ALLE BEWERTUNGSERFOLG	
		1 ± 0.3 1 ± 0.5 1 ± 0.4	
☐	THEORETIC DIM THEORE. MASSE	ANGABEN TOLERANZ NENNMASSBEREICH	

Zone	Dwg Status	Rev	Revision history		Name			Check	S. OK
					Date				
		01	Initial release		16JUN00	U.Tor.	J.Moch	R.Wis.	
D12	01	AA	D-Nr. 697 960 and Part-Nr. 0276164 deleted Part-Nr. 697 960 and Part-Nr. 0276164 deleted		05DEC02	Frimm	Cvasa	R.Wis.	
D12	01	AB	D-Nr. 698 147 and Part-Nr. 0763143 deleted Part-Nr. 698 147 and Part-Nr. 0763143 deleted		05DEC02	Frimm	Cvasa	R.Wis.	
C12	01	AB	Call # 2-8-30 was 2-7-29 Callings # 15-21-31 was 15-21-31		05DEC02	Frimm	Cvasa	R.Wis.	
C9	01	AD	Call # 15-21 was 15-21 Callings # 15-21-31 was 15-21-31		17DEC03	Frimm	Cvasa	R.Wis.	
C11	02		Part-Nr. 6297001 added Part-Nr. 6297220 deleted		18JUN04	Frimm	Cvasa	R.Wis.	
C11	03		Part-Nr. 6297220 added Part-Nr. 6297220 deleted		25OCT04	Frimm	Cvasa	R.Wis.	
C9	03	AA	Call # 15-21 was 15-21 Callings # 15-21-31 was 15-21-31						
C/D11	AB		Part-REV / Date corrected Part-REV / Datum korrigiert		24MY05	Frimm	Cvasa	R.Wis.	
C/D11	03	AA	Part-Nr. 6297695 Rev 42, 83000 was 31, 82889 Part-Nr. 6297695 Rev 42, 83000 was 31, 82889		13JAU05	Frimm	Cvasa	R.Wis.	
D6-12	04	AA	Part-Nr. 656455 added Part-Nr. 656455 deleted						
B4	AA		Remark No. 1 added Remark No. 1, 1735 added		30SEP05	Frimm	Cvasa	R.Wis.	
D6-12	05	AA	Part-Nr. 656456 added Part-Nr. 656456 deleted		16MY06	Frimm	Cvasa	R.Wis.	
C7	06		Green was set Part-Nr. 6566644 Green was set Part-Nr. 6566644		27JUL06	Frimm	Cvasa	R.Wis.	
A9	06	AA	Call # 2-8-31 was 2-8-30 Part-Nr. 656764 Call # 2-8-31 was 2-8-30 Part-Nr. 656764		06OCT06	Frimm	Cvasa	R.Wis.	
A9	06	AB	Call # 2-8-31 was 2-8-30 Part-Nr. 656764 Call # 2-8-31 was 2-8-30 Part-Nr. 656764		08NOV06	Frimm	Cvasa	R.Wis.	
A-D9	06	AA	Call # 2-8-31 was 2-8-30 Part-Nr. 656764 Call # 2-8-31 was 2-8-30 Part-Nr. 656764		26JAU07	Frimm	Cvasa	P.Les.	
C-A6	07		Part 15755A, 15754B, 15753C, 15752D added Part 15755A, 15754B, 15753C, 15752D added		09DEC08	W.Szoz	Frimm	K.PH	
D12	08		Part 15755A, 15754B, 15753C, 15752D added Part 15755A, 15754B, 15753C, 15752D added		09DEC08	V.Kas	J.Saf	SYS	
C8	08	AA	Call cross section for Part-Nr.63376 added Call cross section for Part-Nr.63376 added		01OCT09	K.Wir.	T.Plin	SYS	
E12	09		Part 31059A and 31059B added Part 31059A and 31059B added		31OCT09	A.HG	A.URB	SYS	
F8	09	AA	DN is 81010 MASS is 81010		30JUN14	A.HG	A.URB	SYS	
09	AB		DN's corrected in 81010 DN's corrected in 81010		30AP15	V.Kas	K.STO	SYS	
09	AD		Part 31059A and 31059B added Part 31059A and 31059B added		28JUN16	V.Kas	K.STO	SYS	
E7	09	AD	Part 31059A and 31059B added Part 31059A and 31059B added		18JUL16	R.MOL	V.Kas	SYS	
F11	09	AE	SIN RAL ADDED/HZU ROSTING R 10 AND 10000 /		10AUL16	P.SCH	E.OSW	SYS	
C8	AF		Call 2407000000 - WRITING STOP KALLSCHNEIDER - SCHNEIDER		09JAU17	P.SCH	V.Kas	SYS	
A-B6	09	AG	Call 2407000000 - WRITING STOP KALLSCHNEIDER vom NR. 2.8 2.5 TO 2.5 CORRECTED		20JUL17	V.Kas	T.BOL	SYS	
B9	09	AH	Call 2407000000 - WRITING STOP KALLSCHNEIDER vom NR. 2.8 2.5 TO 2.5 CORRECTED		05OCT18	T.MAZ	V.Kas	SYS	

Bemerkung



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Part No.: Teil Nr.:	see chart / siehe Tabelle	Material: Werkstoff:	see drawing/siehe Zeichnung
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Dimensions without tolerance	mm	mm
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Unterschieds-Intervall-Toleranz	Titel/Benennung	Skala/Halbskala
$\pm 0,2$	Gefühlswert	

$\angle \pm 2^\circ$	Cable seal	10:1
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Einzeladachtdichtung	1:1 : 5:1
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$\Delta_i \pm 2\sigma$	Einzelanforderung			100 %
$\Delta_i \pm 3\sigma$	Druck-Ho.	Platz	Reise -	from

Projection/Projection	Zeichnungs-Hr.	Teil	Blatt	-	von	Status
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6501 713/003

[illegible]

Erstellung der Originalzeichnung / Original design :	Drawing - No. 15446589	Format A1
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