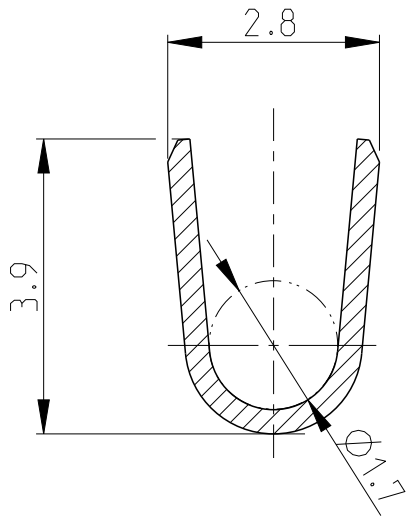
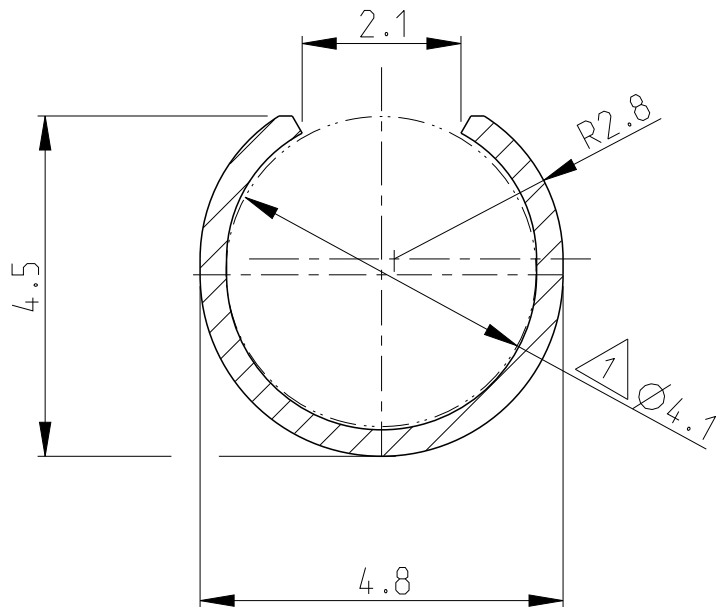


REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	NEW DRAWING CREATED	04FEB2004	Abr	C.G
	A1	NEW CREO DRAWING CREATED	06NOV2020	JPN	CASS

WIRE BARREL



INSULATION BARREL



NOTES  
Bemerkungen

1 DECIVISE CRITERIAN FOR PREFORM OF THE ISO FLANKS IS DRILL TEST WITH THIS DIAMETER  
Ausschlaggebendes Kriterium fuer Vorformung der Isoflanken ist Bohrertest mit diesem Durchmesser.

2 HAND TOOL 734285-2  
Handcrimpwerkzeug 734285-2

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WIRE RANGE >1.0-2.5 mm <sup>2</sup>	1703014-4	PRE TIN	CuFe2 R42	1703018-4	FOR CURRENT REV. SEE STRIP DRAWING
	1703014-1	PRE TIN	CuNiSi F58	1703018-1	
INS. RANGE Ø3.4 mm	STRIP NUMBER	FINISH	MATERIAL	LP NUMBER	REV.

DIMENSIONS: mm	DWN Jayaprakash 06NOV2020	MATERIAL	FINISH
TOLERANCES UNLESS OTHERWISE SPECIFIED:	CHK Cassel, Matthias 06NOV2020		
<del>0 PLC</del> ± <del>1 PLC</del> ± <del>2 PLC</del> ± ±0.2 <del>3 PLC</del> ± <del>4 PLC</del> ± ANGLES ±°	APVD Cassel, Matthias 06NOV2020		
	PRODUCT SPEC	NAME DIA 1.5mm PIN CONTACT, SINGLE WIRE SEALING DIA 1.5mm Stiftkontakt, Einzeldichtunssystem	
	APPLICATION SPEC	SIZE	RESTRICTED TO
WEIGHT	-	A 4	-
CUSTOMER DRAWING	SCALE	DRAWING NO	REV
	10:1	©=1703018	A1
	SHEET	1 OF 1	