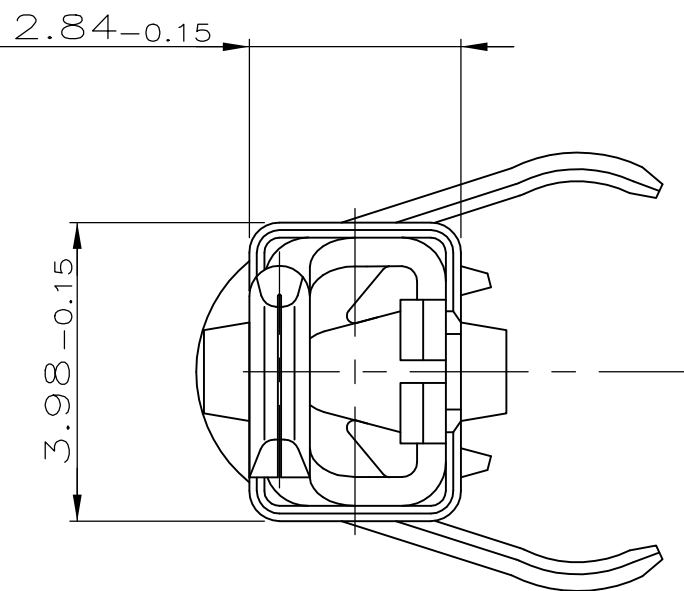
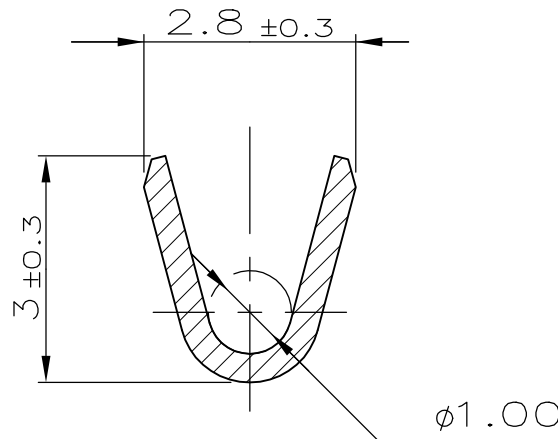
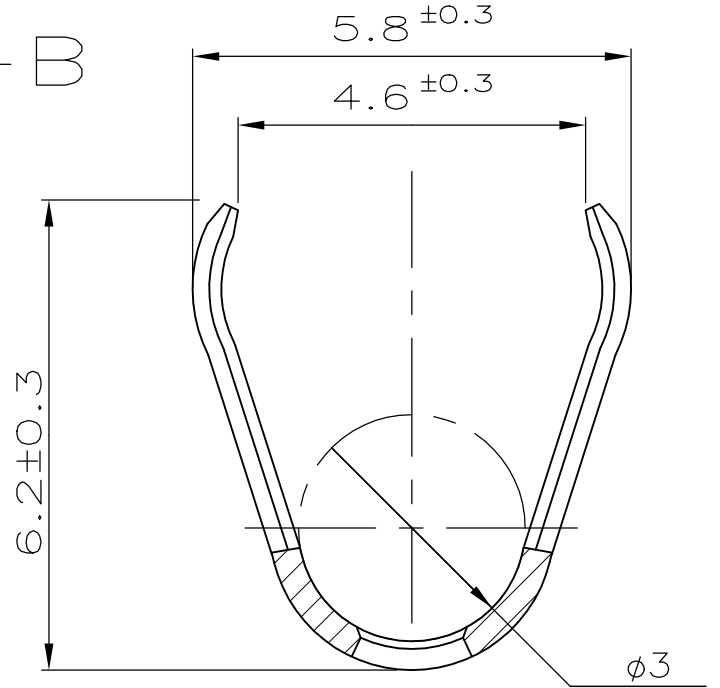


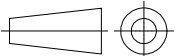
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	J	Isolationshuelse vorgeformt	17MAR97	T.Bersch	—
	J1	DRAWING CORRECTION	16DEC24	KMD	—
	J2	DRAWING CORRECTION	12NOV25	TP	DJ



 Crimpbereich vorverzinnt
 1 μm min. über Ni

Drahtgröß enbereich: 0.5–1.0mm²
Dichtungs ϕ : 3.4mm Einzeldichtungssystem

963811-3	962880-3	J	CuFe2	sel. Gold $\triangle_1$ / Sn $\triangle_2$
963811-2	962880-2	J	CuFe2	vorverzinnt
963811-1	962880-1	J	CuSn4	vorverzinnt
AMP BESTELL-NR. EINZELAUSFÜHRUNG	AMP BESTELL-NR. BANDWARE	Rev.	WERKSTOFF	OBERFLÄCHE
				FARBE

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	16.12.88
		N.Keil	
		CHK	10.01.89
		R.Hofer/ E.Herth	
DIMENSIONS:		APVD	—
mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:	PRODUCT SPEC	
	0 PLC ± —	—	
	1 PLC ± —	—	
	2 PLC ± 0,2	APPLICATION SPEC	
	3 PLC ± —	—	
	4 PLC ± —	—	
	ANGLES ± 2°	—	
MATERIAL	FINISH	WEIGHT	
—	—	CUSTOMER DRAWING	

ZEICHNUNG GJÜLTIG AB			
		TE Connectivity	
		NAME 2.8 mm Flachstecker mit doppelter Rastfeder	
SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	00779	G=962880	—
		SCALE	SHEET
		10:1	1 OF 1
			REV
			12