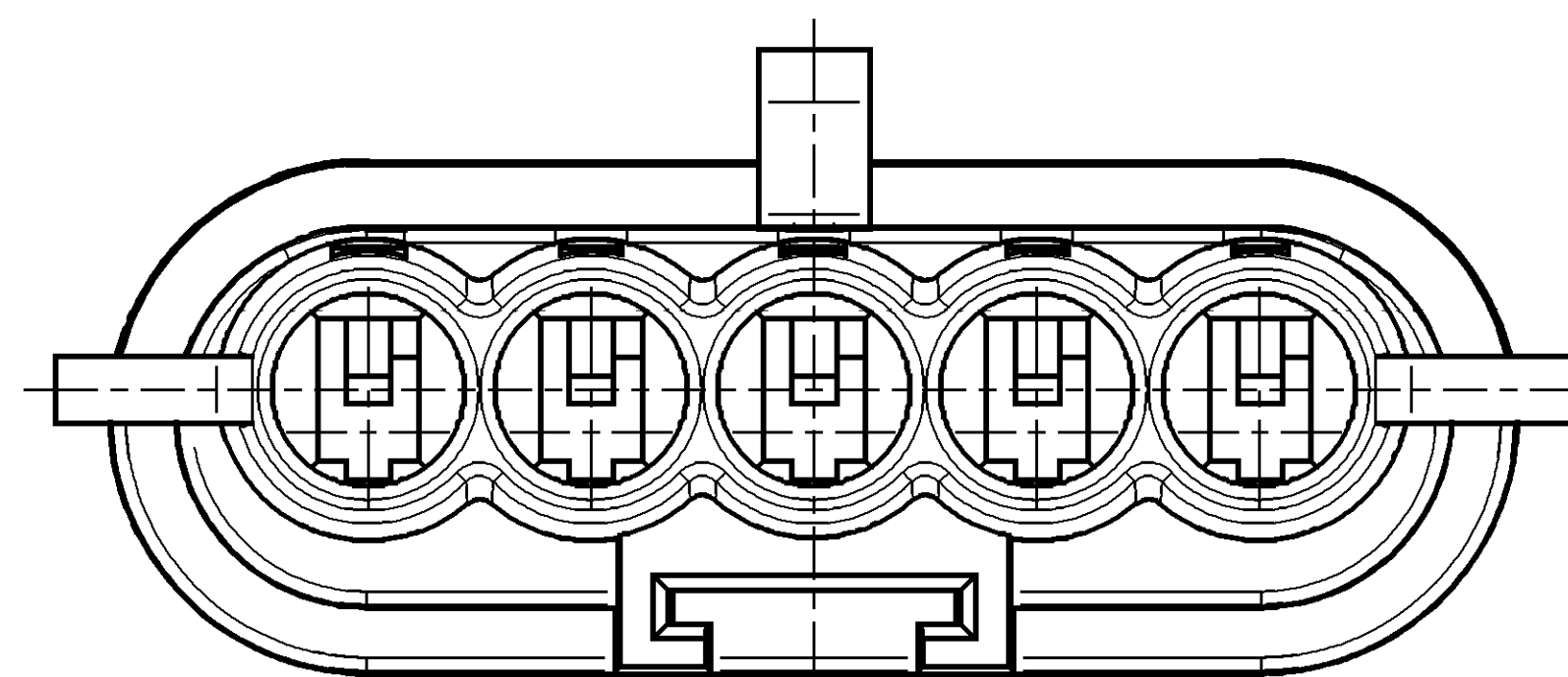
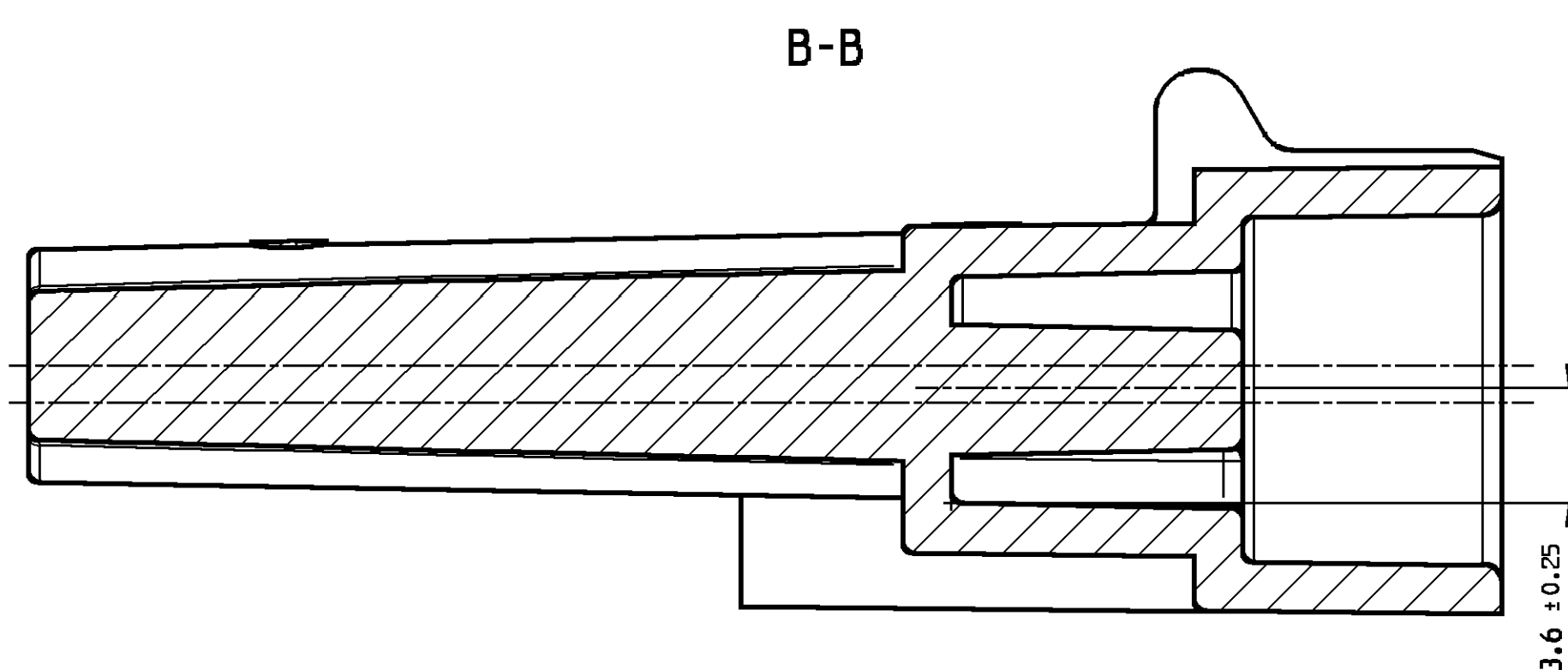
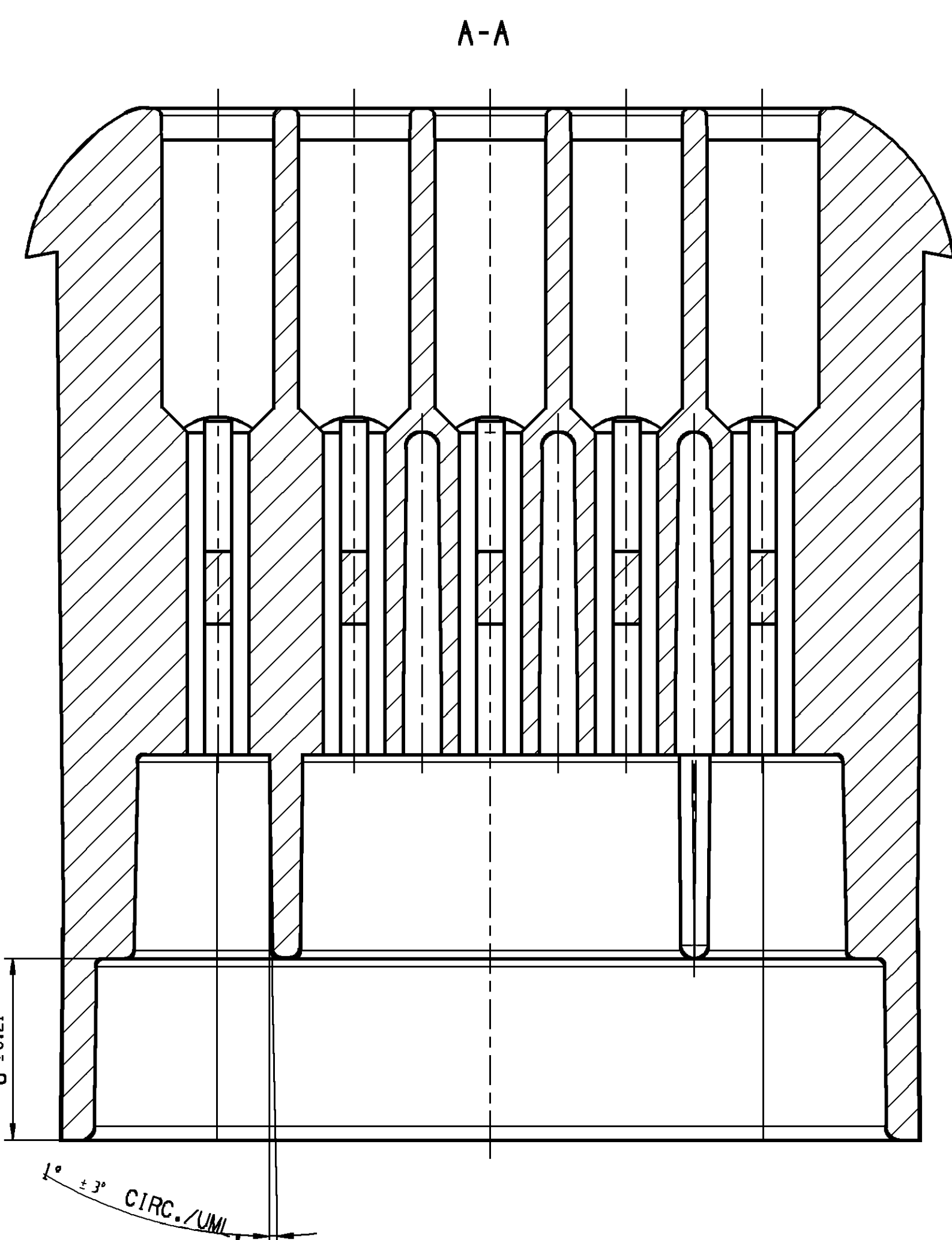




WIGHT MASS	ZONE	OWS STATUS REV/NP/DR	REVISION HISTORY	DATE	NAME	CHECK	STCH
7.6		00	PERF. TOP 6405.07 KMS INDEX 19 F. SOL 2 GPS. FIER 6405.07 KMS INDEX 19 YOM SOL 2				
7.6		01	INITIAL RELEASE 752.000	03SEP92	COUNSRN.	WIS.	WIS
7.6		01	OWING TO NEW DRW DROP ZC 6405.07 KMS INDEX 19 YOM SOL 2	24AUG92	HERMA.	WIS.	WIS
9.2	L5	02	PAFT-NO. 10713799 AND 10718894 ADDED PAFT-NO. 10713799 AND 10718894 DETROIT				
9.2	L5	AA	10718896 10718896 ZC 6405.07 KMS INDEX 19 YOM SOL 2	16MAY97	P. MAR.	K. MAH.	W. SKP

- ②
- REMARKS:**
- MAXIMUM DRAFT ANGLE 1°
 - CAVITY ACCORDING TO TERMINAL PART-NO.: 12045773 OR EQUIVALENT
 - LETTERS AND ENGRAVINGS RAISED
 - PART TAKE OVER OF PART-NO.: 15397350 AND PART-NO.: 12131297 FROM REI-DWG-NO.: 6405.017/K
 - PART-TAKE OVER OF PART-NO.: 10718898 FROM REI-DWG-NO.: 6405.026/K

- BEMERKUNGEN:
- ZULAESSIGE ENTFORMUNGSSCHRAEGE MAX. 1°
 - KAMMER NACH KONTAKTTEIL PART-NO.: 12045773 ODER AEQUIVALENT
 - SCHRIFTEN UND GRAVUREN ERHALTEN
 - ARTIKELUEBERNAHME VON PART-NO.: 15397350 UND PART-NO.: 12131297
 - WAR REI-DWG-NO.: 6405.017/K
 - ARTIKELUEBERNAHME VON PART-NO.: 10718898 WAR REI-DWG-NO.: 6405.026/K

☐ DIM TO CHECK PRUEFMASSE	$\pm 0.2 \text{ MM}$	DIMENSIONAL RANGE (MM) NEUMASSSTREICH (MM)	
		FROM 0 TO 20	> 20 TO 30 > 30 TO 50 > 50 TO 100 > 100 TO 150 > 150 TO 200 > 200 TO 250 > 250 TO 300 > 300 TO 400
☐ DIM FOR HELP HILFSSASSE	$\pm 0.1 \text{ MM}$	TOLERANCE UNLESS OTHERWISE SPECIFIED ALLGEMEINENTOLERANZEN	
☐ THEORETIC DIM THEORET. MASSE		$\pm 0.15 \pm 0.2 \pm 0.3 \pm 0.4 \pm 0.5 \pm 0.6 \pm 0.8 \pm 1.0 \pm 1.2$ ANGABE TOLERANZ "2" ANGABE TOLERANZ "2"	

[illegible]