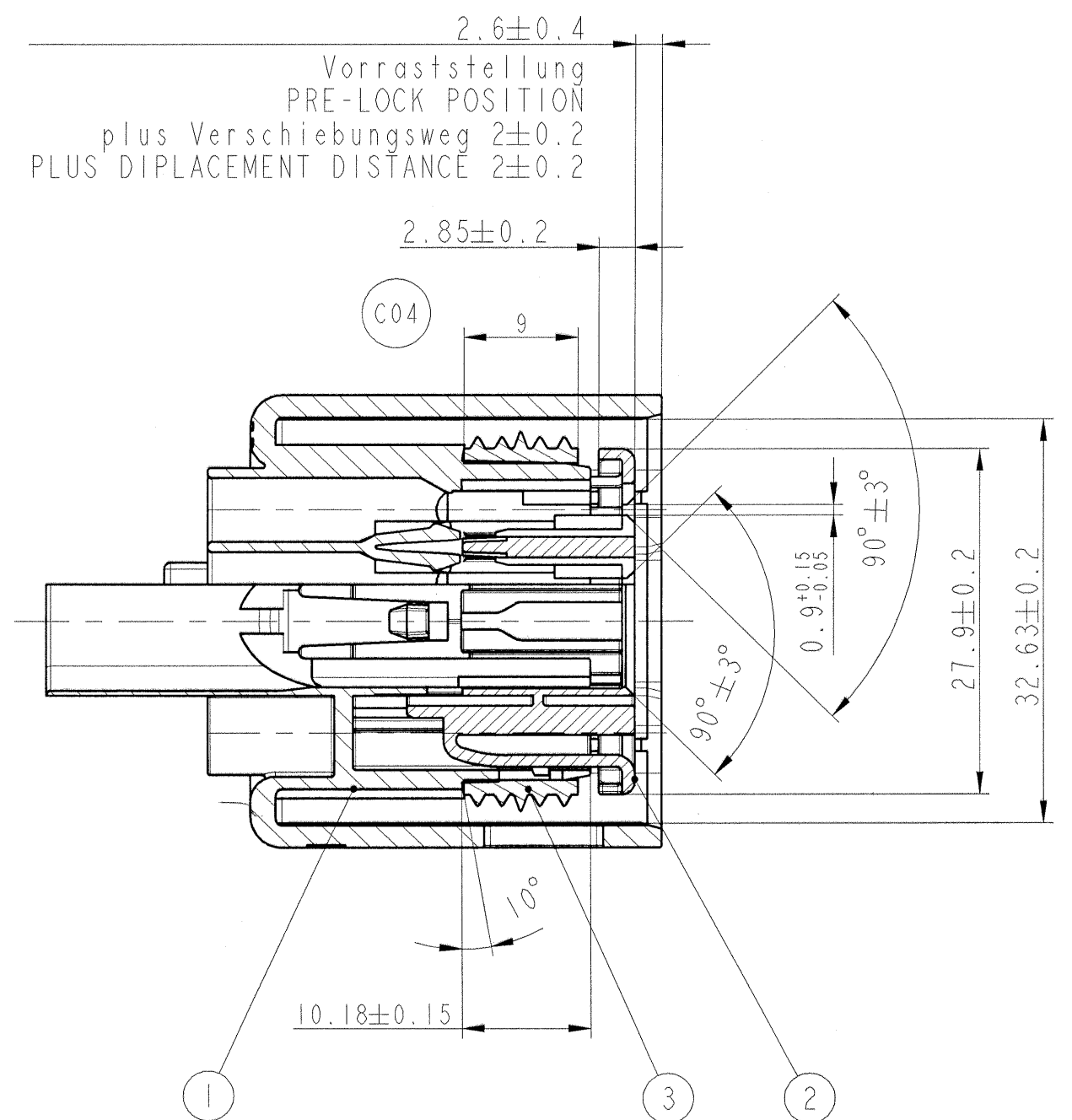
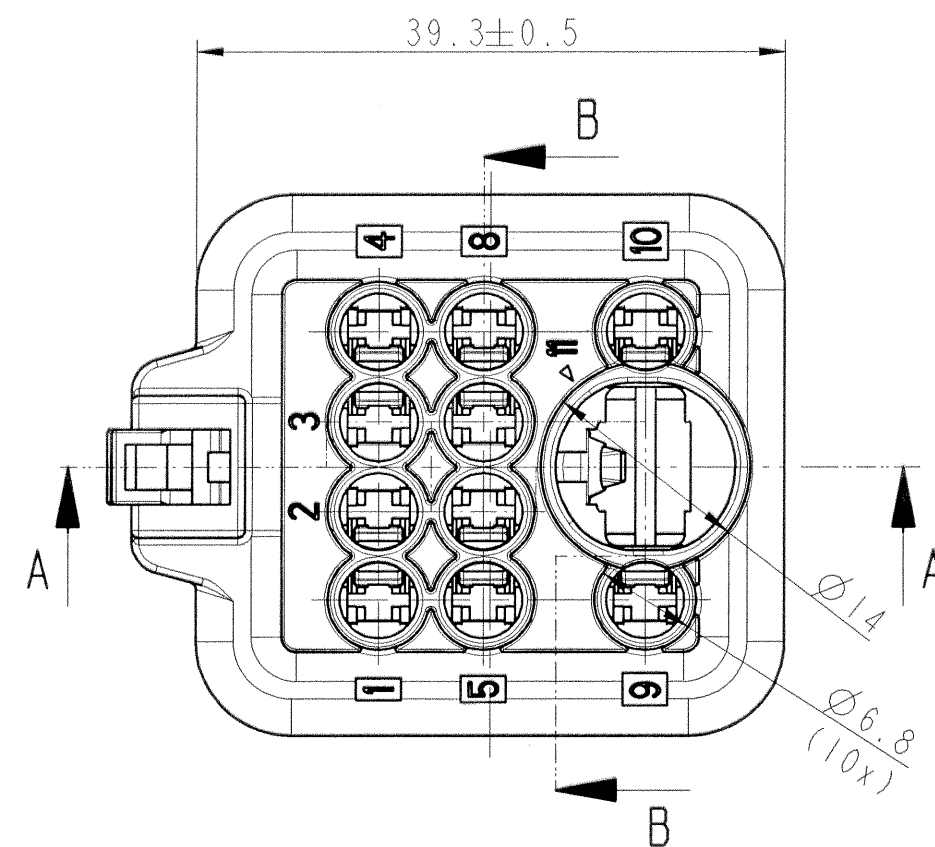
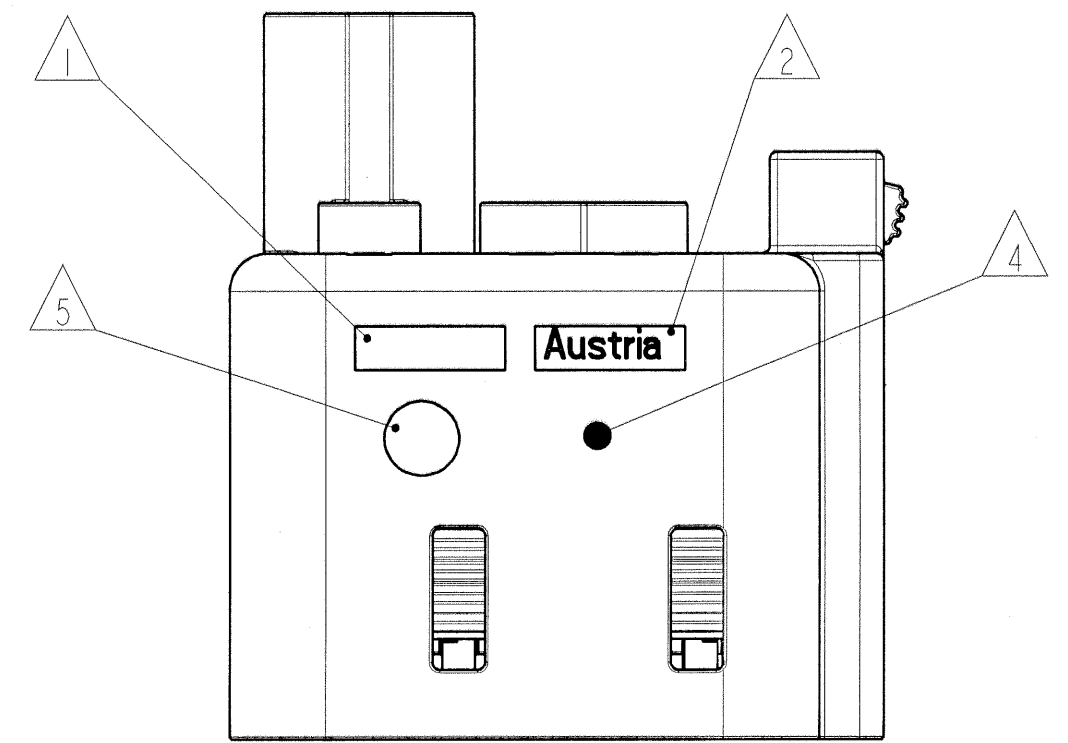
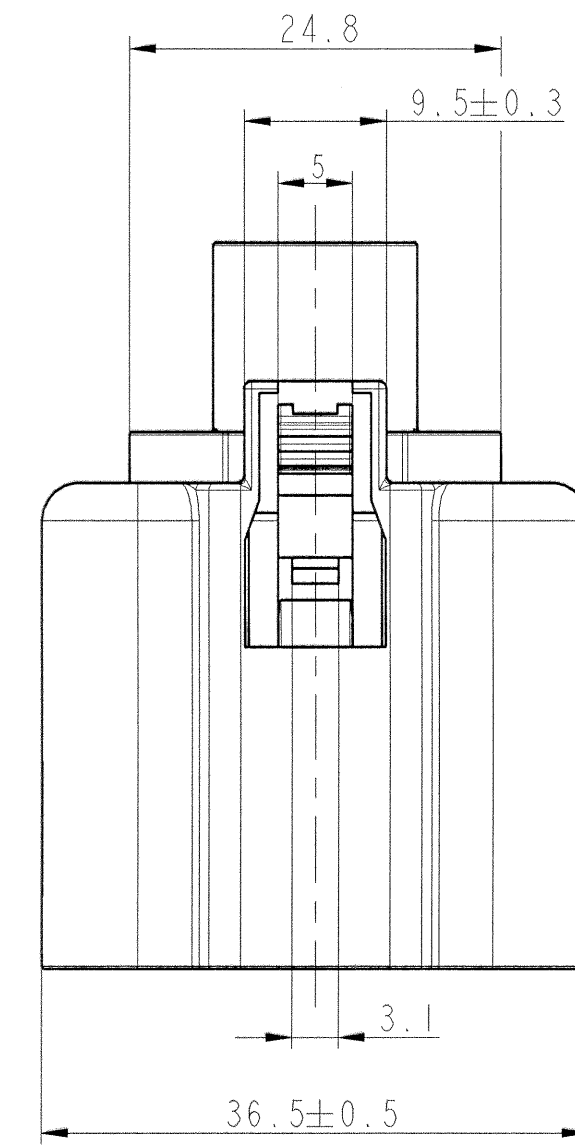
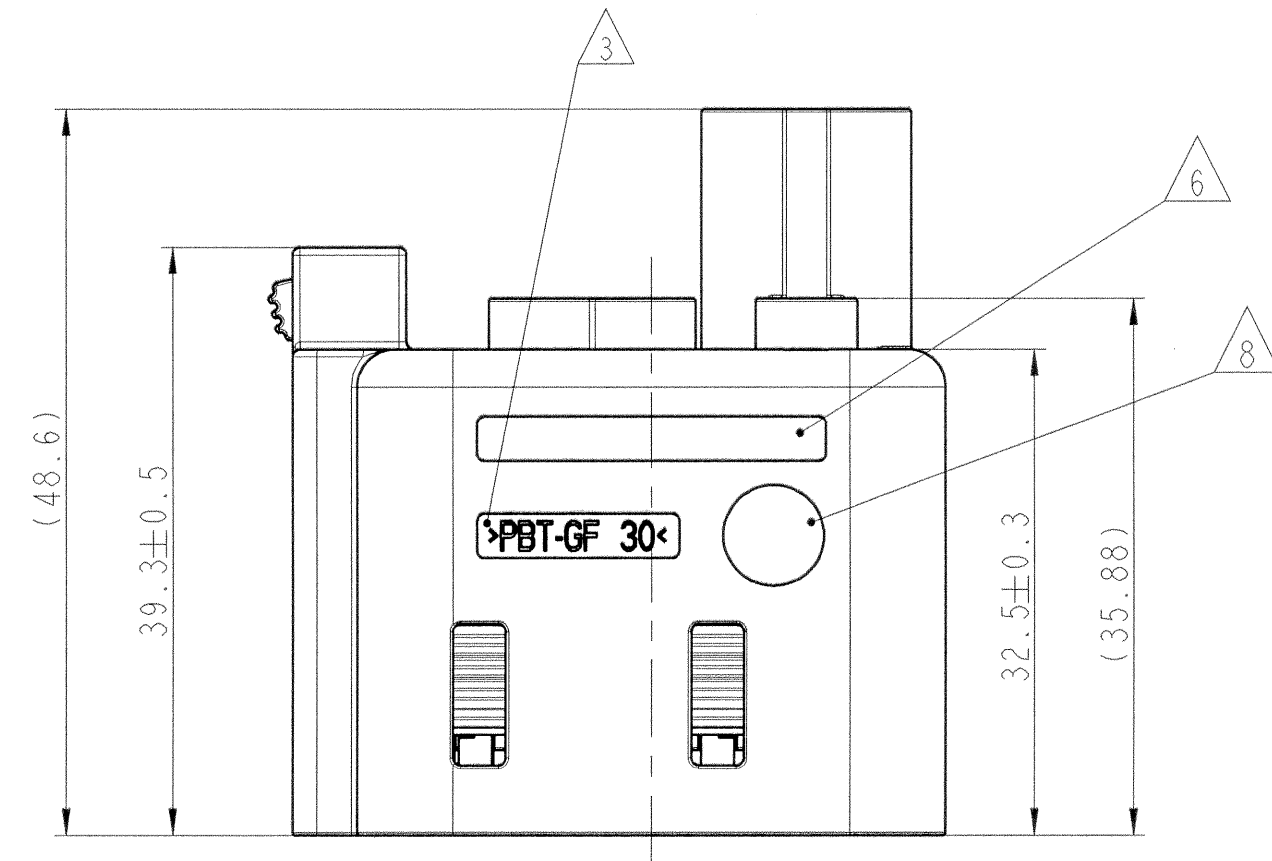
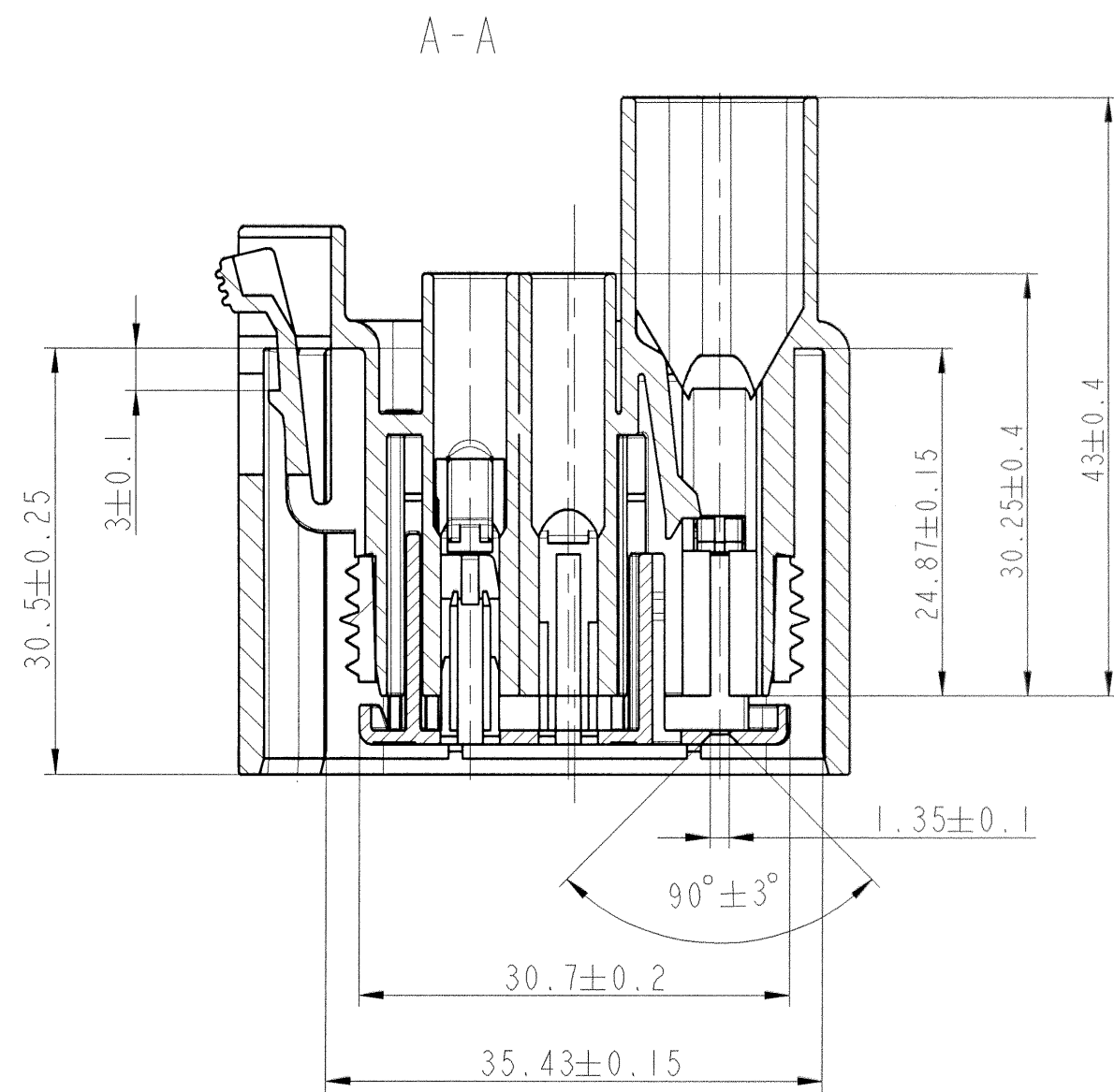
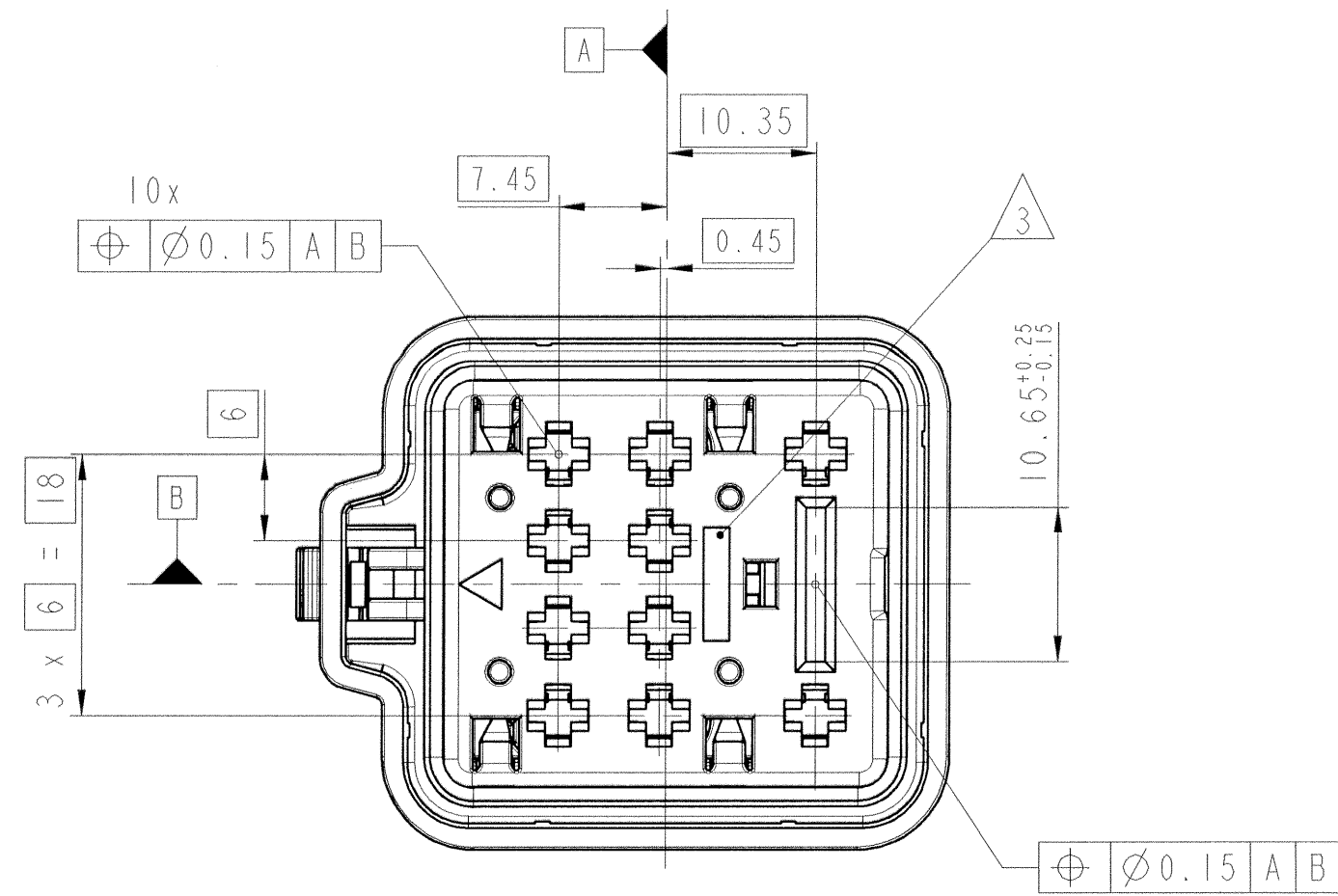




	3 043 34 01			
E	CHAMBER MEASUREMENTS MATCH TO Kammermasse passend fuer	FLAT CONTACT 2.8mm ACC. FCI-NO.: 6 001 29 11 / 6 001 29 31 / 6 001 29 41 Flachkontakt 2.8mm nach FCI-Nr.: 6 001 29 11 / 6 001 29 31 / 6 001 29 41 FLAT CONTACT 9.5mm ACC. FCI-NO.: 6 007 02 51 / 6 007 02 61 / 6 007 02 71 Flachkontakt 9.5mm nach FCI-Nr.: 6 007 02 51 / 6 007 02 61 / 6 007 02 71		
	DESCRIPTION Benennung	FLAT CONTACT HOUSING Flachkontaktgehäuse	SECONDARY LOCK Sekundaerverriegelung	SEAL Dichtung
D	POSITION Position	1	2	3
	SINGLE PART-NO. Einzelfteil-Nr.	8 004 79 61	8 001 19 79	8 040 14 80
	CODING Kodierung	0	-	-
	CAVITIES CLOSED verschlossene Kammern	-	-	-
C	MATERIAL Werkstoff	PBT - GF 30	PBT - GF 10	MVQ (LSR) ACC. TO VW 2.8.1; 50 ± 5 Shore A; OZONE-RESISTANT; RESISTANT TO HOT-AIR +180°C; RESISTANT TO COLD-AIR -40°C; ELONGATION AT TEAR >450%; SHARE OF OIL 3.0±1%; MVQ (LSR) nach VW 2.8.1; 50 ± 5 Shore A; ozonbestaendig; wärmluftbestaendig +180°C; kalte-luftbestaendig -40°C; Reißdehnung >450%; Oelanteil 3.0±1%;
	COLOR, RAL-NO Farbe, aehnli. RAL	BLACK, 9011 schwarz, 9011	VIOLET, 4006 violett, 4006	GREEN, SIMILAR TO RAL 6010 gruen, aehnli. RAL 6010
B	PART-NO. Teilenummer	3 043 34 01	6	-
	LOGOTYPE Firmenlogo	FCI	8	-
	MANUFACTURER-CODE Hersteller-Code	NOT EXISTING nicht vorhanden	1	-
	COUNTRY OF ORIGIN Herstellerland	EXISTING vorhanden	2	-
A	MATERIAL-CODE ACC VDA 260 Materialkennzeichnung n. VDA 260	EXISTING vorhanden	3	3
	CAVITY-IDENTIFICATION Nestmarkierung	EXISTING vorhanden	4	-
	DATE OF MANUFACTURING Datumstuehr	EXISTING vorhanden	5	-

[illegible]

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