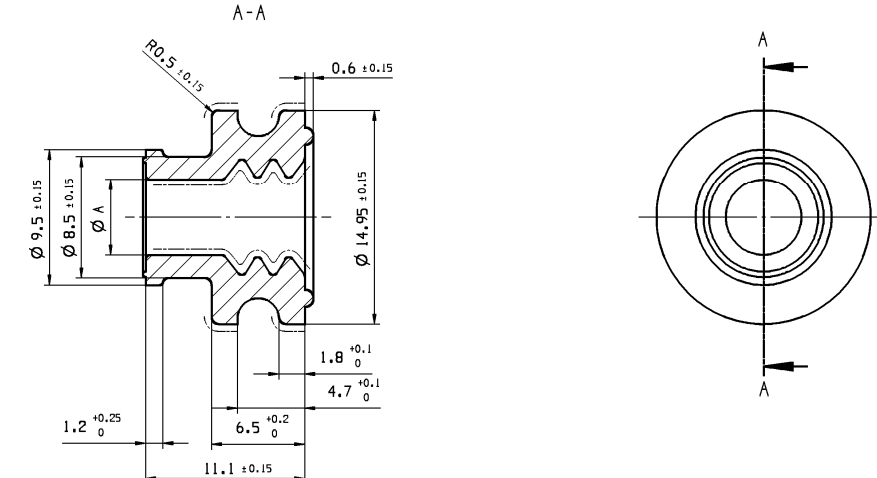


8		7		6		5		4		3		2		1					
POS.	PART-NO.:	PART-REV	DATE DATUM	MATERIAL WERKSTOFF	COLOR FARBE	HARDNESS HAERTE (SHORE A)	CAVITY KAMMER (Ø)	OUTER CABLE LEITUNG AUSSEN (Ø)	Δ ±0.15				ZONE	DWG STATUS REV./N/P/CHK	REVISION HISTORY	DATE	NAME	CHECK	STCKH
1	10720983	07	03N097	SILICON RUBBER, OIL EXCLUDING SILIKONKAUTSCHUK, OELAUSSCHWITZEND	GREEN GRUEN	50	13.8	6.0 - 6.4	4.5				C7	01	INITIAL RELEASE PRE-LEASE	120001	KOREN	D.KOB.	
2	15470809	02	27JN06	SILICON RUBBER, OIL EXCLUDING SILIKONKAUTSCHUK, OELAUSSCHWITZEND	RED ROT	50	13.8	6.5 - 7.5	5.3				EB	01	AA DRAWING CONVERTED TO TAYLOR DRAUING ZICH ALS TABELLENTZICHUNG NEU ERSTELLT	20JL03	FRIMM	CVASA	
3	15492996	01	04FE04	SILICON RUBBER, OIL EXCLUDING SILIKONKAUTSCHUK, OELAUSSCHWITZEND	BLUE BLAU	50	13.8	2.2 - 3.0	1.8				E5	01	AC POS 3: PART-NO. 15492996 INDEX POS 3: PART-NO. 15492996 INDEX	04FE04	FRIMM	CVASA	R.WIS.
4	13797502	01	16N009	SILICON RUBBER, OIL EXCLUDING SILIKONKAUTSCHUK, OELAUSSCHWITZEND	GREY GRAU	50	13.8	5.0 - 6.0	4				E5	02	- DIM. 7.5 WAS 7.2 (PART-NO. 15470809) WAS 7.5 WAS 7.2 (PART-NO. 15470809)	16MP04	FRIMM	CVASA	R.WIS.
													EB	03	- DIM. 5.3 WAS 6.1/ RED WAS YELLOW (PART-NO. 15470809) WAS 5.3 WAS 6.1/ RED WAS YELLOW (PART-NO. 15470809) POS 4: PART-NO. 13797502 INDEX POS 4: PART-NO. 13797502 INDEX	27JN06	FRIMM	CVASA	R.WIS.
																16N009	M.HOR	K.STO	SYS
3 1																			
1 2																			
A-A																			
																			
REMARKS:																			
- DIMENSIONS IN MILLIMETER																			
- PARTS MUST BE DEFLASHED AND CLEANED AFTER MOLDING																			
- MARKED SURFACE FREE OF DEFECTS, SINKS AND BURRS																			
BEMERKUNGEN:																			
- MASSE IN MILLIMETER																			
- TEILE MUESSEN VON SPRITZABFAELLEN BEFREIT UND GEREINIGT WERDEN																			
- MARKIERTE OBERFLAECHE FREI VON DEFECTEN EINFALLSTELLEN UND GRATEN																			
KEY PRODUCT CHARACTERISTICS																			
SAFETY/COMPLIANCE																			
FIT/FUNCTION																			
S/C CHECKPOINTS																			
F/F CHECKPOINTS																			
TOTAL ON DRAWING																			
LAST NO. USED																			
NO & TYPE																			
DESCRIPTION																			
RATIONALE																			
PTS																			
ZONE																			
DIM TO CHECK PRUEFMASSE																			
DIM FOR HELP HILFSAESSE																			
THEORETIC DIM THEORE. MASSE																			
DIMENSIONAL RANGE (MM) NENNMASSBEREICH (MM)																			
TOLERANCE UNLESS OTHERWISE SPECIFIED ALLGEMEINTOLERANZEN																			
ANGULAR TOLERANCE ± 2° WINKELTOLERANZ ± 2°																			
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NAME																			
20JL03																			
FRIMM																			
20JL03																			
CVASA																			
30MR04																			
R.WIS.																			
VOLUME / WEIGHT (CM³ / GR)																			
MATERIAL WERKSTOFF																			
SEE CHART / SIEHE TABELLE																			
TITLE/BEZEICHNUNG																			
INDIVIDUAL CABLE SEAL																			
SEALED CONNECTOR APPLICATION																			
DICHTUNG EINZELLEITER																			
FUER GEDICHTETE STECKVERBINDUNGEN																			
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