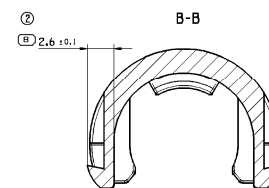
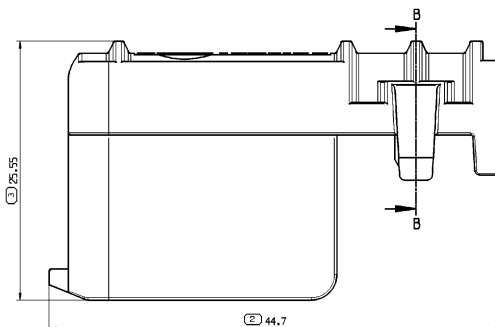
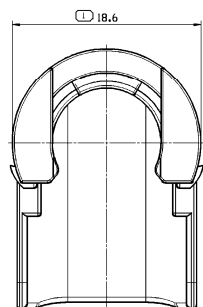
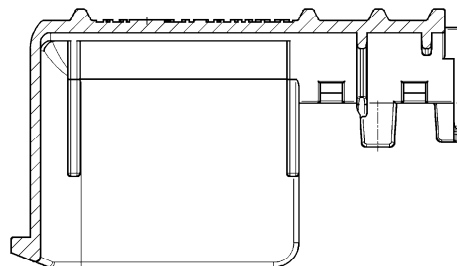


12		11					
KEY PRODUCT CHARACTERISTICS							
H		SAFETY/COMPLIANCE		FIT/FUNCTION	TOTAL ON DRAWING	0	
		S/C CHECKPOINTS		F/F CHECKPOINTS	LAST NO. USED	0	
NO & TYPE		DESCRIPTION		RATIONALE		PTS	ZONE
		"		"			

5			4		
PART-NO.:	PART-REV	DATE DATUM	MATERIAL WERKSTOFF	INDEX	SIMILAR
13719691	02	26FE10	PA6 BLK	A	9005

3										2										1									
R	DWB STATUS					ZONE	REVISION HISTORY										AUTH		DR	APVD	APVD								
	DATE	STG	REV	N/P	CHG															1	2								
	27JUN8	R	01																P.MAR	L.SWZ	M.SKR								

26FE10	R	B2	--	B7	LOCKING NOSES 0.5 IN INCREASED PUSH-ON 0.5 IN VERGESSEHRT				H
			--	B10	PART INDEX A INDEX / TEILE INDEX A INDEX	V.KAS	J.SAT	SYS	
24AU10	B2	AA	D4		DIW 2.6 +/-0.1 ADRSD / WAGE 2.6 +/-0.1 MINCU	V.KAS	J.SAT	SYS	

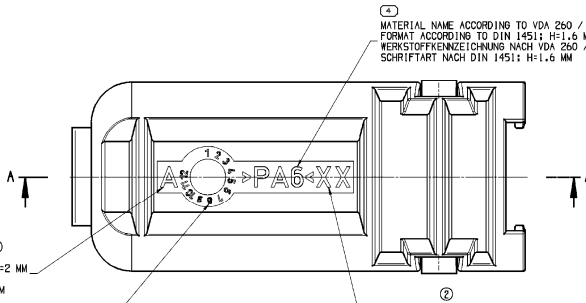


REMARKS:

- MAXIMUM DRAFT ANGLE 0° 30'
- LETTERS AND ENGRAVINGS 0.2 MM RAISED
- MATING PARTS:
 - CONNECTOR B WAY SEALED: DWG-NO.: 13719702
 - CONVOLUTED CONDUIT SOFANOUE RA/RB OD 13
- SPEC: STATISTICAL PROCESS CONTROL

BEMERKUNGEN:

- ZULAESSIGE ENTFORMUNGSSCHRAEGE MAX. 0° 30'
- SCHRIFTEN UND GRAVUREN 0.2 MM ERHAEBEN
- PASSENDE GEGENSTUECKE:
 - KONNEKTOR B POL. GEDICHTET: ZCHG-NR.: 13719702
 - RILLROHR SOFANOJ RA/RB AD 13
 - SPC: STATISTISCHE PROZESS KONTROLLE



INDEX REPLACEMENT INSERT /
FORMAT ACCORDING TO DIN 1451; H=2 MM
WECHSELEINSATZ INDEXSTEMPEL /
SCHRIFTART NACH DIN 1451; H=2 MM

DATE INSERT SIMILAR FIRM HASCO Z 485/6/1:
HAVE TO BE THE MANUFACTURING DATE
DATUMSSTEMPEL AHNLICH FA. HASCO Z 485/6/1:
EINSTELLUNG MUSS DEM FERTIGUNGSDATUM ENTSPRECHEN

5
TOOL CAVITY NUMBER / FORMAT
ACCORDING TO DIN 1451; H=2 MM
NESTKENNZEICHNUNG / SCHRIFTART
NACH DIN 1451; H=2 MM

☐ DIN TO CHECK PRECISION	DIMENSIONAL RANGE (UM)										CHART F1			
☐ DIN FOR HELP HILFSMASSE	FROM	> 0	> 20	> 30	> 70	> 100	> 150	> 200	> 250	> 300				
	TO	20	30	70	100	150	200	250	300	400				
TOLERANCE UNLESS OTHERWISE SPECIFIED														
☐ THEORETIC DIN THEORE. MASSE		±0.15	±0.2	±0.3	±0.4	±0.5	±0.6	±0.8	±1	±1.2				
ANGULAR TOLERANCE ±2°														

DWG TYP		DISTR CODE
CUSTOMER PART DRAWING		
WEIGHT (LBS)	D	
VOLUME (CU FT)		
ROUTING		

UNLESS OTHERWISE SPECIFIED

GENERAL TOLERANCES
ACCORDING TO:
SEE CHART
SIEHE TABELLE

GD&T
ACCORDING TO:

ISO 1101

REFERENCE	
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FIRST ANGLE PROJECTION

DO NOT SCALE

[illegible]