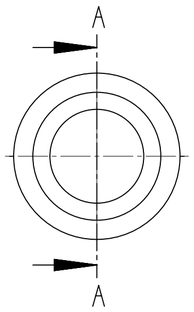
CAVITY PLUG BLINDSTOPFEN				POS	CAVITY KAMMER ⌀ ±0.10	MATERIAL WERKSTOFF	OIL CONTENT %	COLOR FARBE	DIMENSION MASS			
PART-NO.	PART-NO.	PART-REV	DATE DATUM						A	B	C	D
12198198	402 656	01	09AU07	1	3.60 (3)	SILICONE RUBBER 50 SHORE A	2	WHITE WEISS	0.8	--	2.6	3.9
13735537	---	01	150C08	1	3.60 (3)	SILICONE RUBBER 50 SHORE A	2	BLUE BLAU	0.8	--	2.6	3.9 (4)
(5) 35385926	---	01	21AU19	1	3.60	SILICONE RUBBER 50 SHORE A	0	GREEN GRUEN	0.8	--	2.6	3.9

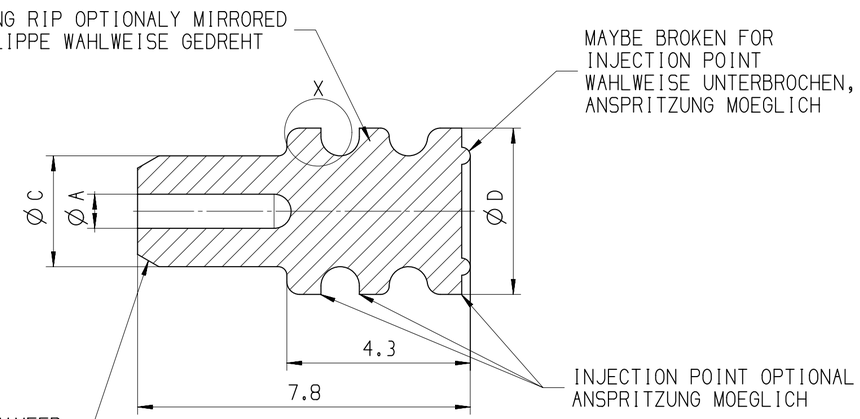
DWG STATUS DATE	STG	REV	N/P	CHG	ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
08DE92		02				ADDED VIEW X ANSICHT X HINZU		J.LES	R.WIS	
28AP93		03				DRAWING ON CAD DRAWN UP ZEICHNUNG AUF CAD NEU ERSTELLT		J.KOR	M.WIE	
09AU07	R	03	AA			DRAWING ON UG NEW DRAWN UP ZEICHNUNG AUF UG NEU ERSTELLT		A.ZAR	FRIMM	M.SKR
04SE08	R	03	AB		F7	CABLE DIA. REMOVED/ LEITUNG DURCHM. ENTFERNT		FRIMM	R.GUT.	M.SKR
150C08	R	04			F5-8	PART 13735537 ADDED TEIL 13735537 HINZU		W.SZO	FRIMM	K.PIT
09JN15	R	04	AA			POSSIBLE POSITION OF INJECTION POINT ADDED MOEGLICHE POSITION DES EINSPRITZPUNKT HINZU		V.KAS	K.STO	SYS
21AU19	R	05		--	F8	PART 35385926 ADDED/HINZU		T.MAZ	V.KAS	SYS

SCALE / MASSSTAB: 1:1

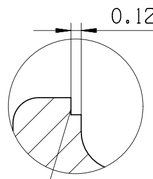
SCALE / MASSSTAB: 5:1

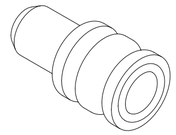
A-A





MAY occur AS RESULT OF INJECTION POINT X 20:1





KEY PRODUCT CHARACTERISTICS			
SAFETY/COMPLIANCE	FIT/FUNCTION	TOTAL ON DRAWING	0
S/C CHECKPOINTS	F/F CHECKPOINTS	LAST NO. USED	0

NO & TYPE	DESCRIPTION	RATIONALE	PTS	ZONE

A ——— LINE DRAWN THROUGH A PART NUMBER INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING.

PART NUMBERS THAT DO NOT HAVE A LINE PRESENT INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.

CONTACT APTIV SALES TO ASSURE AVAILABILITY OF PARTS.

MIT EINER ——— LINIE DURCHGESTRICHENE PART-NR. GEKENNZEICHNET, DASS DIESE PART-NR NICHT BESTELLT WERDEN KANN.

PART-NR. DIE KEINE LINIE ZEIGEN, KENNZEICHNEN, DAS TEILE ZUR BESTELLUNG VERFUEGBAR SIND.

FUER VERFUEGBARKEIT DER PARTS DEN EINKAUF VON APTIV KONTAKTIEREN.

SHARP CORNER TOLERANCE

DIM TO CHECK PRUEFMASSE	DIMENSIONAL RANGE (MM)									CHART E1
( ) DIM 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 DIM THEORE. MASSE		±0.15	±0.2	±0.3	±0.4	±0.5	±0.6	±0.8	±1	±1.2
	ANGULAR TOLERANCE ±2°									

DWG TYP
PART DRAWING

WEIGHT (GR) | DISTR CODE

VOLUME (CM³)

ROUTING

UNLESS OTHERWISE SPECIFIED

GENERAL TOLERANCES ACCORDING TO:

SEE CHART
SIEHE TABELLE

GD&T ACCORDING TO:

ISO 1101

REFERENCE

FIRST ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

CAD NX

•APTIV•

CONNECTION SYSTEMS

D-42119 WUPPERTAL

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		DATE
DR	J.KOREN	28AP93
APVD1	M.WIESE	08NO94
APVD2	R.WISNIEWSKI	09NO94
APVD3		
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV 10949001
POTENTIELL GEFAEHRLICHE STOFFE UND REZYKLATANTEIL
GEMAESS DELPHI 10949001

MATERIAL

SEE CHART / SIEHE TABELLE

DRAWING NAME

CAVITY PLUG

BLINDSTOPFEN

DRAWING NUMBER

13661690

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A2	10:1	1 OF 1	1 OF 1	R	05	

•APTIV•
D - 42119 WUPPERTAL

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User: kzsn60
Part: 13661690-CUS51-S01/05 Date: 20-Sep-19 Time: 14:05:19
kzsn60,09202019,14:05,all,cus