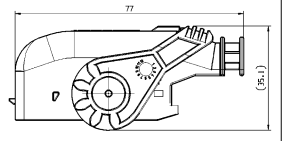
POS.A PART-NO.: 15494581

SCALE/MASSSTAB 2:1



POS.B PART-NO.: 15494586 ②

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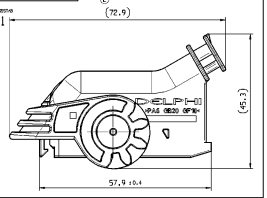

POS.C PART-NO.: 15494583 ③

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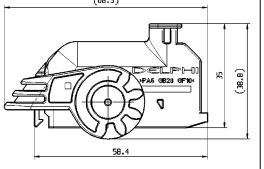
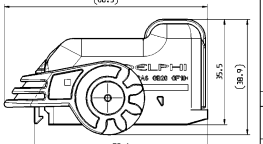


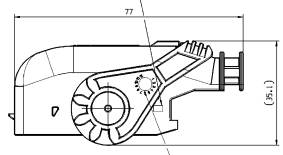
POS.D PART-NO.: 15498406 ③

SCALE/MASSSTAB 2:1

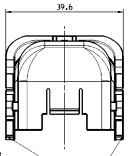


POS.	TITLE / BENENNUNG	PART-NO.	PART-REV.	DATE / DATUM	NUMBER / ANZAHL	CUSTOMER-NO. / KUNDENNUMMER	MATERIAL / WERKSTOFF	RAL	NOTES / BEMERKUNG
	COVER A AND LEVER A	15494581	01	12AUG04	1	---	---		CONDITION OF DELIVERY POS. 1+2 ASSEMBLED
	DECKEL A UND BUEGEL A								LIEFERZUSTAND POS. 1+2 MONTIERT
1	COVER A	15494583	---	---	1	---	PA6 GB20HF10 BK	9005	ONLY ASSEMBLED PARTS AVAILABLE
	DECKEL A								NUR MONTIERT LIEFERBAR
2	LEVER A	15494559	---	---	1	---	PA6 GB20HF10 GY	7001	ONLY ASSEMBLED PARTS AVAILABLE
	BUEGEL A								NUR MONTIERT LIEFERBAR
②	B	COVER B AND LEVER B	15494586	01	05JL05	1	---	---	---
	DECKEL B UND BUEGEL B								LIEFERZUSTAND POS. 3+4 MONTIERT
3	COVER B	15494567	---	---	1	---	PA6 GB20HF10 BK	9005	ONLY ASSEMBLED PARTS AVAILABLE
	DECKEL B								NUR MONTIERT LIEFERBAR
4	LEVER B	15494561	---	---	1	---	PA6 GB20HF10 GY	7001	ONLY ASSEMBLED PARTS AVAILABLE
	BUEGEL B								NUR MONTIERT LIEFERBAR
③	C	COVER C AND LEVER B	15494583	01	23JN06	1	---	---	---
	DECKEL C UND BUEGEL B								LIEFERZUSTAND POS. 5+4 MONTIERT
5	COVER C	15494585	---	---	1	---	PA6 GB20HF10 BK	9005	ONLY ASSEMBLED PARTS AVAILABLE
	DECKEL C								NUR MONTIERT LIEFERBAR
4	LEVER B	15494561	---	---	1	---	PA6 GB20HF10 GY	7001	ONLY ASSEMBLED PARTS AVAILABLE
	BUEGEL B								NUR MONTIERT LIEFERBAR
③	D	COVER D AND LEVER B	15498406	01	23JN06	1	---	---	---
	DECKEL D UND BUEGEL B								LIEFERZUSTAND POS. 6+4 MONTIERT
6	COVER D	15494584	---	---	1	---	PA6 GB20HF10 BK	9005	ONLY ASSEMBLED PARTS AVAILABLE
	DECKEL D								NUR MONTIERT LIEFERBAR
4	LEVER B	15494561	---	---	1	---	PA6 GB20HF10 GY	7001	ONLY ASSEMBLED PARTS AVAILABLE
	BUEGEL B								NUR MONTIERT LIEFERBAR

TOOL CAVITY NUMBER / FORMAT ACCORDING TO DIN 1451; H=1.6 MM
NESTKENNZEICHNUNG / SCHRIFTART NACH DIN 1451; H=1.6 MM

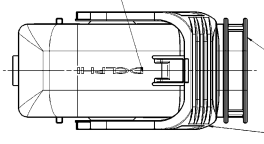


DATE INSERT SIMILAR FIRM HASCO Z 485/6/1; HAVE TO BE THE MANUFACTURING DATE
DATUMSSTEMPEL AEHNLICH FA. HASCO Z 485/6/1; EINSTELLUNG MUSS DEM FERTIGUNGSDATUM ENTSPRECHEN



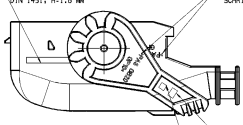
DEFORMATION PERMISSIBLE
EINFALL ZULAESSIG

MANUFACTURER MARK A-Z MM
HERSTELLERZEICHEN A-Z MM



CUSTOMER PART NUMBER / FORMAT ACCORDING TO DIN 1451; H=1.6 MM
KUNDEN ARTIKELNUMMER / SCHRIFTART NACH DIN 1451; H=1.6 MM

MATERIAL NAME ACCORDING TO VDA 260 / FORMAT ACCORDING TO DIN 1451; H=1.6 MM
WERKSTOFFKENNZEICHNUNG NACH VDA 260 / SCHRIFTART NACH DIN 1451; H=1.6 MM



INDEX REPLACEMENT INSERT / FORMAT ACCORDING TO DIN 1451; H=1.6 MM
WECHSELEINSATZ INDEXSTEMPEL / SCHRIFTART NACH DIN 1451; H=1.6 MM

TOOL CAVITY NUMBER / FORMAT ACCORDING TO DIN 1451; H=1.6 MM
NESTKENNZEICHNUNG / SCHRIFTART NACH DIN 1451; H=1.6 MM

REMARKS:
- IN CASE OF PART MODIFICATION CHECK ASSEMBLY TOOLS AND TEST EQUIPMENT AT THE CUSTOMER AND THE SUPPLIER
- MARK PLASTIC PARTS PER VDA 260
- LETTERS AND ENGRAVINGS 0.2 MM RAISED
- MATING PARTS: CONNECTOR 58 WAY DWG-NO.: 15494597

BEMERKUNGEN:
- BEI ARTIKELAENDERUNG AUF MONTAGE UND PRUEFEQUIPMENT BEIM KUNDEN SOWIE BEIM LIEFERANTEN ACHTEN
- KUNSTSTOFFTEILE NACH VDA 260
- SCHRIFTEN UND GRAVUREN 0.2 MM ERHABEN
- PASSENDE GEGENSTUECKE: CONNECTOR 58 POL. DWG-NO.: 15494597

KEY PRODUCT CHARACTERISTICS

		TOTAL QN DRAWING	0
SAFETY/COMPLIANCE	FIT/FUNCTION		
S/C CHECKPOINTS	F/F CHECKPOINTS	LAST NO. USED	0

NO. & TYPE	DESCRIPTION	RATIONALE	PTS	ZONE
- -	-	-	-	-
- -	-	-	-	-

DIM TO CHECK / PRUEFMASSE +0.2 MAX
DIM FOR HELP / HILFSMASSE -0.1 MAX
THEORETIC DIM / THEORE. MASSE

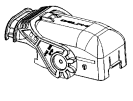
ISO 8015 / DIN 7168 T1 GENERAL TOLERANCES / ALLGEMEINTOLERANZEN

FROM	0	> 30	> 120	> 400	> 1000	> 2000	> 4000
TO	30	120	400	1000	2000	4000	8000
TOLERANCE UNLESS OTHERWISE SPECIFIED / ALLGEMEINTOLERANZEN	±0.15	±0.2	±0.3	±0.5	±0.7	±0.8	±1.0	±1.2

ANGULAR TOLERANCES / WINKELTOLERANZ: ± 2°

ZONE	DWG STATUS REV. / INDEX	REVISION HISTORY	DATE	NAME	CHECK	STD/M
	01	INITIAL RELEASE	12AUG04	T.SMIE	STOR.	W.SKR.
88/F11	02	CHANGE RADIUS 1 + RADIUS 1 R825 CHANGE RADIUS 2 + RADIUS 1 R362	05JL05	K.PIT.	STOR.	W.SKR.
88/B11	03	CHANGE RADIUS 1 + RADIUS 1 R807 CHANGE RADIUS 2 + RADIUS 1 R370				
88/B11	-	CHANGE RADIUS 1 + RADIUS 1 R362 CHANGE RADIUS 2 + RADIUS 1 R362	23JN06	M.SZO	STOR.	W.SKR.

SCALE/MASSSTAB 1:1



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DELPHI
D - 42119 WUPPERTAL

	DATE	NAME
DRAWN	12JA04	T.SMIE
CHECKED	12JA04	STOR.
ISSUED	12JA04	W.SKR.

VALUE / WERT: 12.6/17.1

MATERIAL / WERKSTOFF: SEE CHART / SIEHE TABELLE

TITLE / BENENNUNG:
COVER AND LEVER
FOR CONNECTOR 58 WAY
DECKEL UND BUEGEL
FUER CONNECTOR 58 POL.

PROJECT: 15494582 | PAGE - FROM: 01 - 01 | STATUS: KZUS | SCALE/MASSSTAB: 2:1 | SIZE: A1

REPLACEMENT FOR/ERSETZT FUER: | SPECIFICATION / SPEZIFIKATION:

DELPHI