THIS DRAWING IS UNPUBLISHED.
VERTRAULICHE UNVEROEFFENTLICHTE ZEICHNUNG
FREI FUER VEROEFFENTLICHUNG
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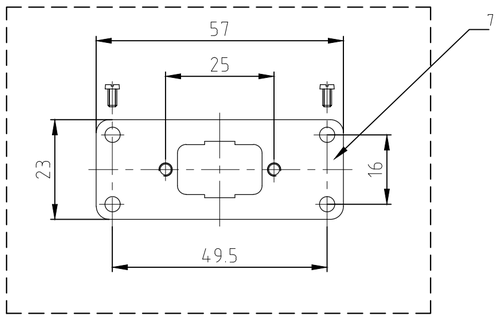
MATED WITH:
PASSEND ZU:
1107102

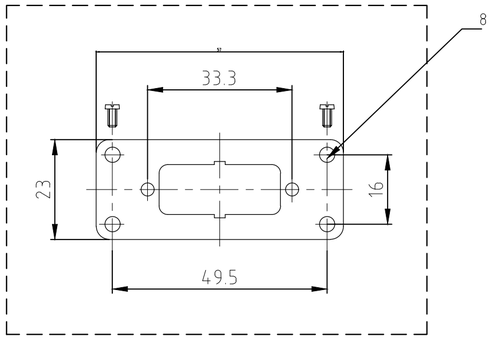
LOC	DIST
A1	–

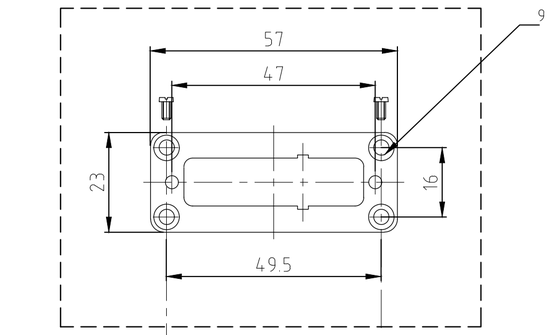
REVISIONS
AENDERUNGEN

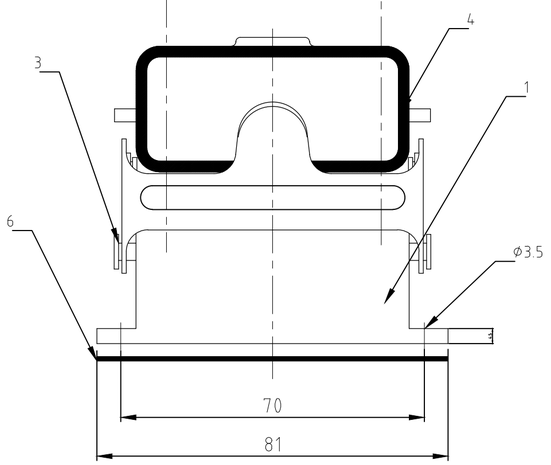
P	LTR	DESCRIPTION BESCHREIBUNG	DATE	DWN	APVD
	B3	REVISED PER ECR-17-014013	18JAN2018	NG	MKZO

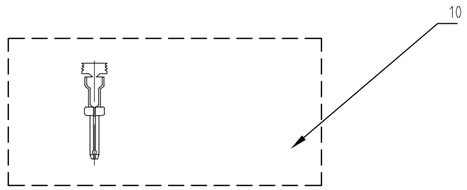
PROJEKT NR.: –

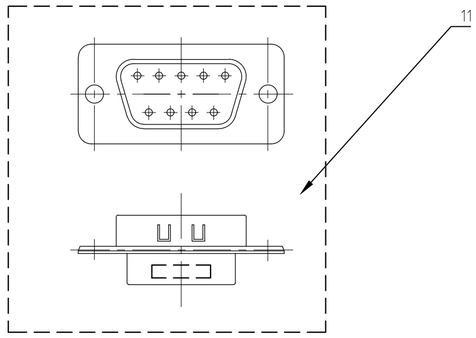


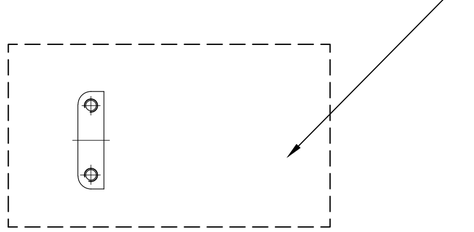


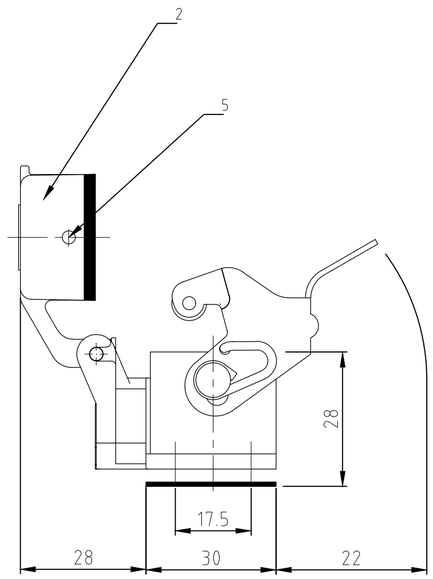




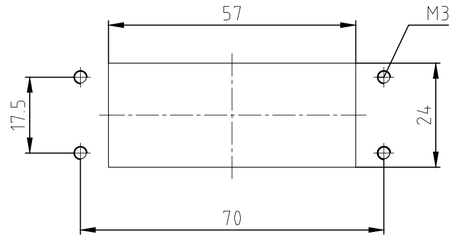








Panel-cut- out
Montageausschnitt



Notes:

1. Material: housing aluminium diecast alloy
   seals : Neoprene
2. Surface: Varnish - grey
3. Varnish on the inside not necessarily
4. for PN 0-6 housing and cover neutral
5. OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

Bemerkungen:

1. Material: Gehäuse Alu-Druckguß Legierung
   Dichtung : Neoprene
2. Oberfläche: Lackierung - grau
3. Lackierung in Gehäuseinnere ist nicht notwendig
4. für PN 0-6 Anbaugehäuse und Deckel neutral

ORDERING TEXT / BESTELLTEXT	0-6	0-5	0-4	0-3	0-2	0-1	DESCRIPTION / BENENNUNG	MATERIAL	SURFACE / OBERFLÄCHE	COLOR / FARBE	ITEM No. Pos.	REMARKS / BEMERKUNGEN
~~OBSOLETE~~	–	2	–	–	–	–	Montageleiste	messing	vernickelt	–	12	in Polybeutel verpackt
~~OBSOLETE~~	–	–	1	–	–	–	SubminD 1x9 Sti-Stecker	–	–	–	11	in Polybeutel verpackt
~~OBSOLETE~~	–	–	8	–	–	–	SubminD Sti-Kontakte	–	–	–	10	in Polybeutel verpackt
~~HA.10.SM-AGD-LB/AM 1x25-SO~~	1	–	–	1	–	–	Set-Befestigungsplatte SM 1x25	–	Verzinkt	–	9	Set in Polybeutel verpackt
~~HA.10.SM-AGD-LB/AM 1x9-SO~~	–	–	–	–	1	–	Set-Befestigungsplatte SM 1x15	–	Verzinkt	–	8	Set in Polybeutel verpackt
~~HA.10.SM-AGD-LB/AM 1x9-SO~~	–	1	1	–	–	1	Set-Befestigungsplatte SM 1x9	–	Verzinkt	–	7	Set in Polybeutel verpackt
~~HA.10.SM-AGD-LB/AM 1x25~~	1	1	1	1	1	1	Flanschdichtung HA.10	Neoprene	–	Schwarz/black	6	
~~HA.10.SM-AGD-LB/AM 1x15~~	2	2	2	2	2	2	Bügelbolzen	Stahl	verzinkt	–	5	
~~HA.10.SM-AGD-LB/AM 1x9~~	1	1	1	1	1	1	Profildichtung HA.10	Neoprene	–	Schwarz/black	4	
	1	1	1	1	1	1	LB.Bügel	Stahl	verzinkt	–	3	
	1	1	1	1	1	1	Deckel HA.10	Aluminium	–	Grau/grey	2	
	1	1	1	1	1	1	Anbaugehäuse HA.10	Aluminium	–	Grau/grey	1	

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DIMENSIONS: DIMENSIONEN: mm
TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN
n. ISO 8015
n. ISO 2768 - mH -E
n. DIN 16901 - 140
0 PLC
1 PLC
2 PLC
3 PLC
ANGLES / WINKEL #-
MATERIAL
FINISH / OBERFLAECHE/FARBE

DWN Schneider 05.10.1999
CHK Schweiger 05.10.1999
APVD –
PRODUCT SPEC PRODUKTSPEZ. –
APPLICATION SPEC VERABEITUNGSSPEZ. –
WEIGHT GEWICHT

TE Connectivity

NAME
SURFACE MOUNTED HOUSING BOTTOM ENTRY
ANBAUGEHÄUSE HA.10.AGD-LB

SIZE	CAGE CODE	DRAWING NO ZEICHNUNGS-NR.	RESTRICTED TO NUR FUER
A2	00779	C-1107102	–

CUSTOMER DRAWING /KUNDENZEICHNUNG

MASSSTAB	BLATT	OF VON	REV
1 : 1	1	1	B3