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VERTRAULICHE UNVEROEFFENTLICHTE ZEICHNUNG FREI FUER VEROEFFENTLICHUNG
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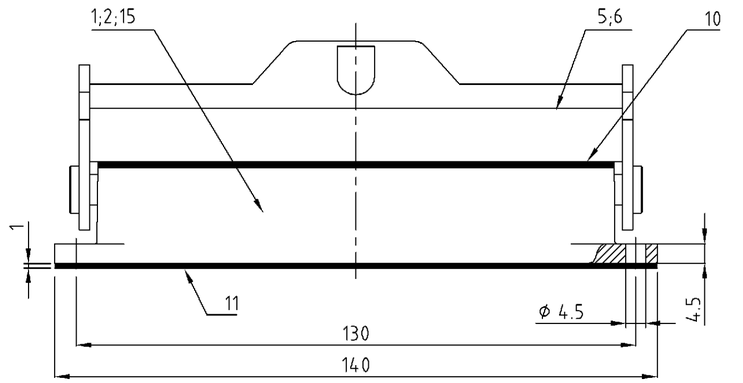
MATED WITH: PASSEND ZU: HB.24

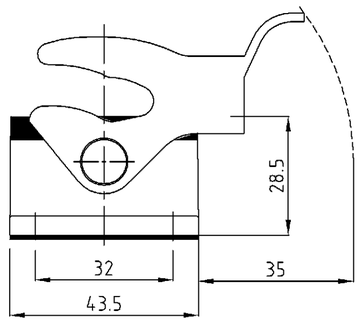
LOC	DIST
A1	–

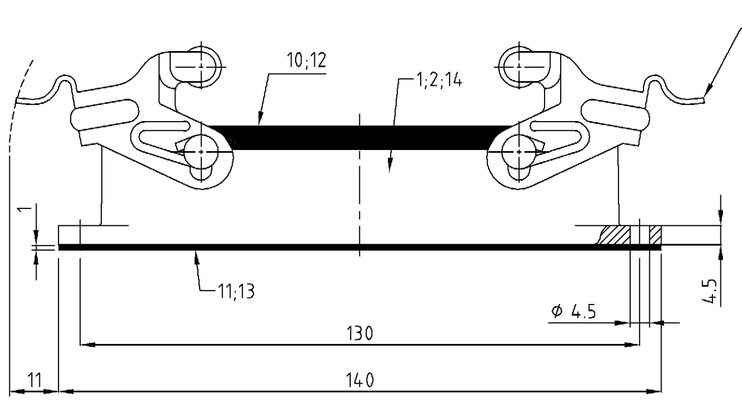
PROJEKT NR.:

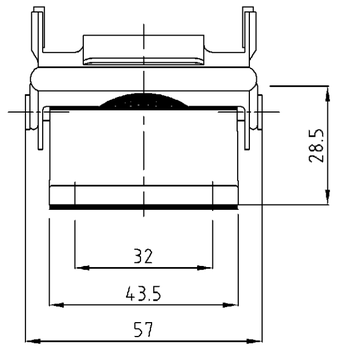
REVISIONS / AENDERUNGEN

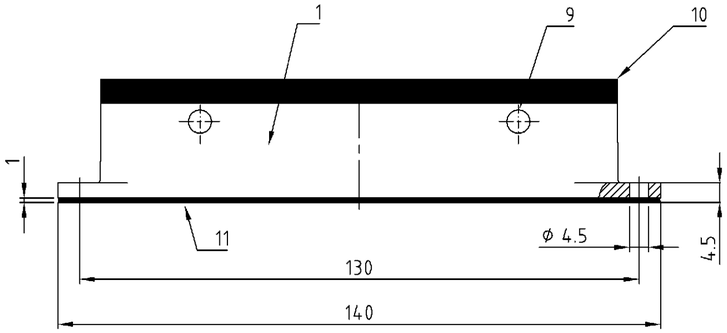
P	LTR	DESCRIPTION / BESCHREIBUNG	DATE	DWN	APVD
	B5	PN 1-9 neu/new; Ebenheitangaben/flatness neu EGDO-0022-04	07.01.04	SR	SM

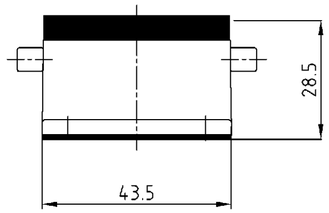


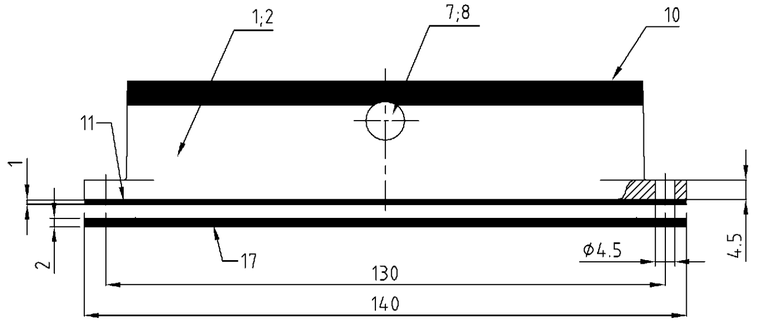


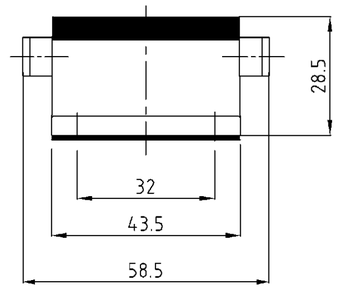


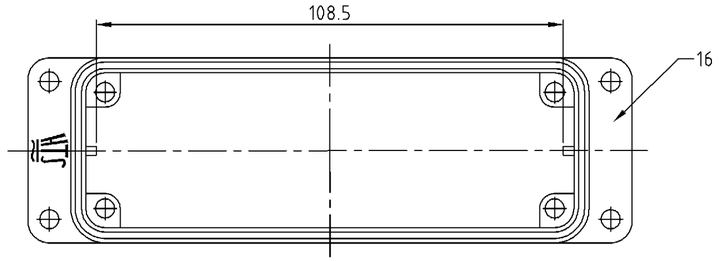






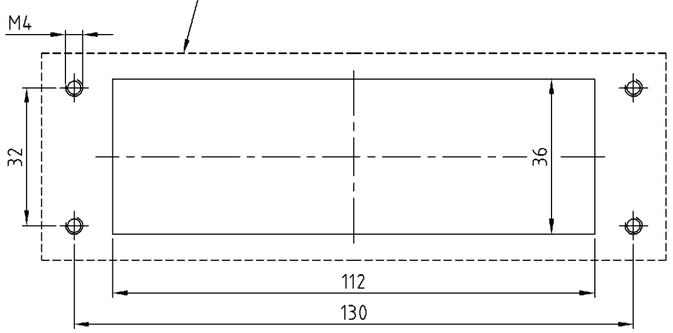






Montageausschnitt / panel cut-out

notwendige Dichtfläche 145x48 mm
Ebenheit 0,1 mm gegenüber Anbaugehäuse
necessary seal-surface 145x48 mm
flatness 0,1 mm compared with surface mounted housing



Bemerkungen,

1 Material: Gehäuse: Alu-Druckguß-Legierung
Dichtungen: Neoprene ; Viton

2 Oberfläche: Lackierung - grau
- Aluminium-oxid-Schicht +
Lackierung schwarz

3 Lackierung im Gehäuseinnere ist nicht notwendig

Notes,

1 Material: Housing: aluminium diecasting alloy
Seals: Neoprene ; Viton

2 Surface: Varnisch- grey
- aluminium oxid +
Varnisch black

3 Varnish on the inside not necessarily

1-9	0-7	0-6	0-5	0-4	0-3	0-2	0-1	2-8	1-8	2-2	1-2	2-1	1-1	DESCRIPTION / BENENNUNG	MATERIAL	SURFACE / OBERFLÄCHE	COLOR / FARBE	ITEM NO. POS.	REMARKS / BEMERKUNGEN
															⚠1	⚠1	⚠2		
1														Flanschdichtung/flanged seal	Neoprene		black/schwarz	17	2 mm dick
							1							Anbaugehäuse HB/ surface mounted housing side entry	Aluminium/ALU		grey/grau	16	Nasen abgefräßt ⚠4
	1													Anbaugehäuse HB/ surface mounted housing side entry	Aluminium/ALU		grey/grau	15	ohne HTS-Zeichen ⚠6
		1												Anbaugehäuse HB-K/ surface mounted housing side entry	Aluminium/ALU	Aluminiumoxid	blank/even	15	
			1											Anbaugehäuse HB/ surface mounted housing side entry	Aluminium/ALU		grey/grau	14	ELCON - Logo ⚠5
						1								Flanschdichtung/flanged seal	Viton		black/schwarz	13	
						1								Profildichtung/profile seal	Viton		hellgrau/light grey	12	3 mm dick
	1	1	1	1	1		1	1	1	1	1	1	1	Flanschdichtung/flanged seal	Neoprene		black/schwarz	11	1 mm dick
1	1	1	1	1	1		1	1	1	1	1	1	1	Profildichtung/profile seal	Neoprene		black/schwarz	10	
				4										VS-Bügelbolzen/clip bolt	Stahl/steel	verzinkt/zink plated	blau/blue	9	
								2						ZB-Bügelbolzen/clip bolt	V2A/stainless steel		blank/even	8	
2							2		2					ZB-Bügelbolzen/clip bolt	Stahl/steel	verzinkt/zink plated	blau/blue	7	
		1								1				LB-Bügel/side clip	V2A/stainless steel		blank/even	6	
	1				1						1			LB-Bügel/side clip	Stahl/steel	verzinkt/zink plated	blau/blue	5	
												2		VS-Bügel/locking clip	V2A/stainless steel		blank/even	4	
			2			2							2	VS-Bügel/locking clip	Stahl/steel	verzinkt/zink plated	blau/blue	3	
							1		1			1		Anbaugehäuse HB-K/ surface mounted housing side entry	Aluminium/ALU	Aluminiumoxid	black/schwarz	2	
1				1	1	1			1		1		1	Anbaugehäuse HB/ surface mounted housing side entry	Aluminium/ALU		grey/grau	1	
1-9	0-7	0-6	0-5	0-4	0-3	0-2	0-1	2-8	1-8	2-2	1-2	2-1	1-1	DESCRIPTION / BENENNUNG	MATERIAL	SURFACE / OBERFLÄCHE	COLOR / FARBE	ITEM NO. POS.	REMARKS / BEMERKUNGEN

HB-Z.24.AG-ZVGR | ⚠6 HB.24.AG-LB | HB-K.24.AG-LB | ⚠5 HB.24.AG-VS ELCON | HB.24.AG | HB.24.AG-LB | HB.24.AG-VS | ⚠4 HB-Z.24.AG-ZVRG | HB-K/Z.24.AG-ZVGR | HB-Z.24.AG-ZVGR | HB-K.24.AG-LB | HB.24.AG-LB | HB-K.24.AG-VS | HB.24.AG-VS

ORDERING TEXT / BESTELLTEXT

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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 ⚠1

FINISH / OBERFLAECHE/FARBE ⚠2

DWN	Schweiger 23.07.1997
CHK	Kramer 26.06.1998
APVD	– –
PRODUCT SPEC PRODUKTSPEZ.	108-74001/74003
APPLICATION SPEC VERABEITUNGSSPEZ.	114-74001/74004/74005
WEIGHT GEWICHT	–

AMP

HTS Elektrotechnik
53819 Neunkirchen, Germany

NAME

Surface mounted housing bottom entry
Anbaugehäuse HB.24

SIZE	CAGE CODE	DRAWING NO ZEICHNUNGS-NR	RESTRICTED TO NUR FUER
A2	00779	C-1102291	–

CUSTOMER DRAWING /KUNDENZEICHNUNG | MASSSTAB 1:1 | BLATT 1 OF VDN 1 | REV B5

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