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MATED WITH: PASSEND ZU: HE

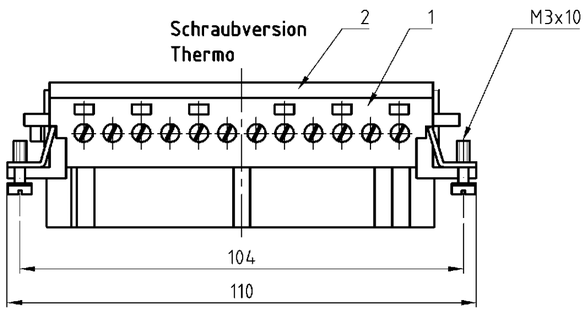
LOC	DIST
A1	–

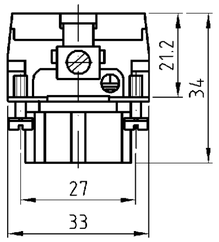
REVISIONS / AENDERUNGEN

P	LTR	DESCRIPTION / BESCHREIBUNG	DATE	DWN	APVD
	A9	PN 0-2 neu/new; EGDO-0188-04	11.02.04	SR	SM

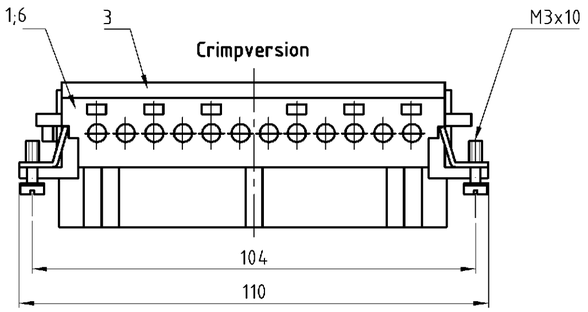
PROJEKT NR.: –

Schraubversion
Thermo

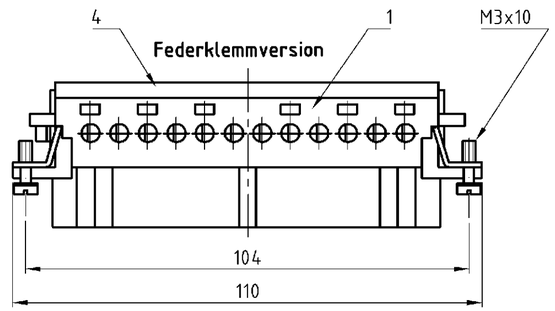




Crimpversion

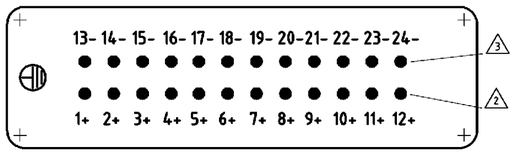


Federklemmversion



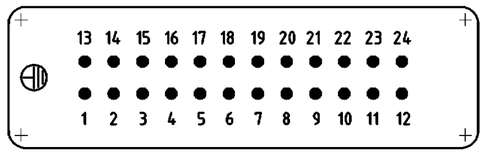
Kontaktanordnung / Contact arrangement — Ansicht Anschlußseite / view from termination side

Bedruckung 1-24 Thermo

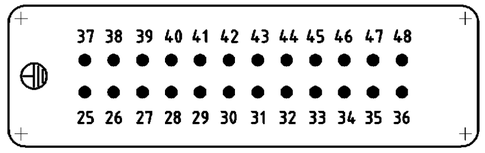


Kontaktanordnung / Contact arrangement — Ansicht Anschlußseite / view from termination side

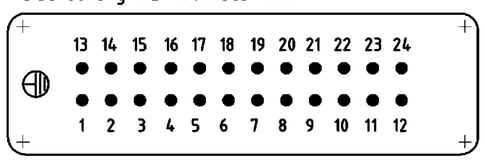
Bedruckung 1-24



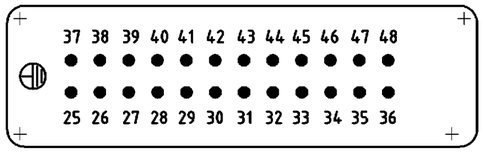
Bedruckung 25-48



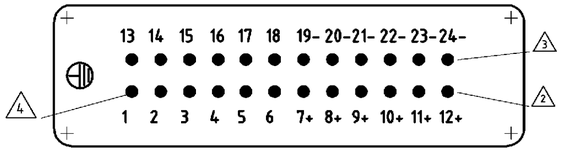
Bedruckung 1-24 Schraub △4



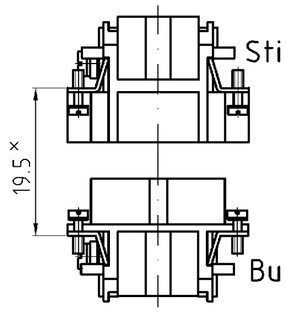
Bedruckung 25-48 Schraub △4



Bedruckung 12+6+6 Schraub/Thermo



Montagehinweis



× Abstand für sichere Kontaktgabe max: 21 mm

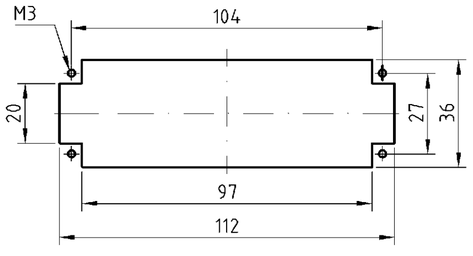
Notes,

1. Material: insert, PC UL-File Nr.: E101788(R)
2. Finish: contact, Fe
3. Material contact: CuNi Konstantan
4. Contact Surface: Silver, Gold
5. Strip lenght : Screw conection 7mm Spring clamp conection 10mm Crimp conection 7.5mm
6. Material: cover PBT UL-File Nr.: E69578

Bemerkungen,

1. Material: Einsatz: PC UL-File Nr.: E101788(R)
2. Oberfläche: Kontakt, Fe
3. Material Kontakt: CuNi Konstantan
4. Kontaktoberfläche: Silber, Gold
5. Abisolierlänge : Schraubanschluß 7mm Federklemmanschluß 10mm Crimpanschluß 7.5mm
6. Material: Deckel PBT UL-File Nr.: E69578

Montageausschnitt / Panel cut-out for contact insert — bei Verwendung ohne Gehäuse / when used without housing



POS.	DESCRIPTION / BENENNUNG	MATERIAL	COLOR / FARBE	ITEM NO.	
1	Buchseneinsatz	1	lichtgrau	5	Schutzkontaktwinkel mit Bohrungen Φ3,3 / ohne Befestigungsschrauben
1	Deckel Federklemmversion	1	lichtgrau	4	
1	Deckel Crimpversion	6	lichtgrau	3	–
1	Deckel Schraubversion	1	lichtgrau	2	–
1	Buchseneinsatz	1	lichtgrau	1	–

0-29-31-8	9-49-5	7-97-1	2-92-3	1-91-7	1-1	ORDERING TEXT / BESTELLTEXT
1						HE.24 Bu C-3,3 B1-24
	1					HE.24 Bu SC-AU B1-24
1	1					HE.24 Bu S-T B 12+6+6
1	1					HE.24 Bu S-AU B25-48
1	1					HE.24 Bu S-AU B1-24
		1				HE.24 Bu SC B.25-48
		1	1			HE.24 Bu SC
		1	1			HE.24 Bu C B.25-48
			1			HE.24 Bu C
		1	1	1		HE.24 Bu S B.25-48
				1		HE.24 Bu S-T
				1	1	HE.24 Bu S

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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 ± FINISH / OBERFLAECHE / FARBE

MATERIAL △1 △2 △3 △6

DWN Schneider 08.02.2000
CHK Schweiger 08.02.2000
APVD –
PRODUCT SPEC PRODUKTSPEZ. –
APPLICATION SPEC VERABEITUNGSSPEZ. –
WEIGHT GEWICHT –

AMP HTS Elektrotechnik 53819 Neunkirchen, Germany

NAME Female insert / Buchseneinsatz HE.24 BU

SIZE A2 | CAGE CODE 00779 | DRAWING NO ZEICHNUNGS-NR. C- 1103641 | RESTRICTED TO NUR FUER –

CUSTOMER DRAWING /KUNDENZEICHNUNG | SCALE MASSSTAB 1:1 | SHEET BLATT 1 OF VON 1 | REV A9

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