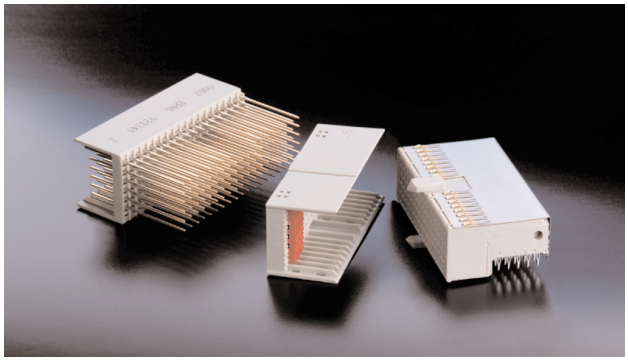
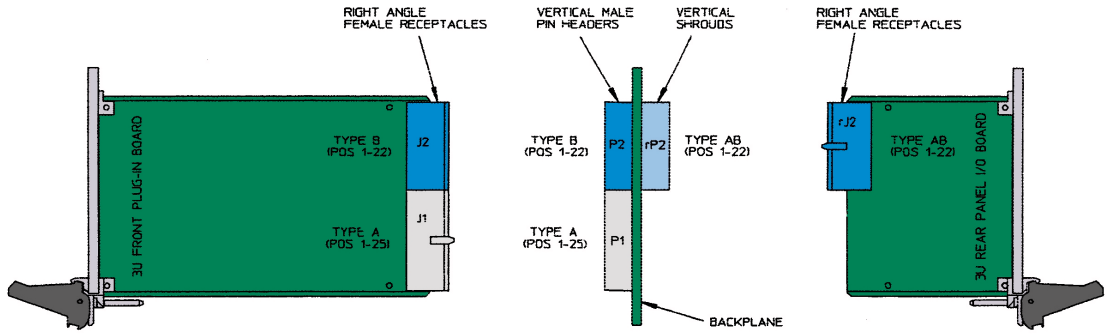
CompactPCI Connectors acc. to PIGMG 2.0 Rev. 3.0

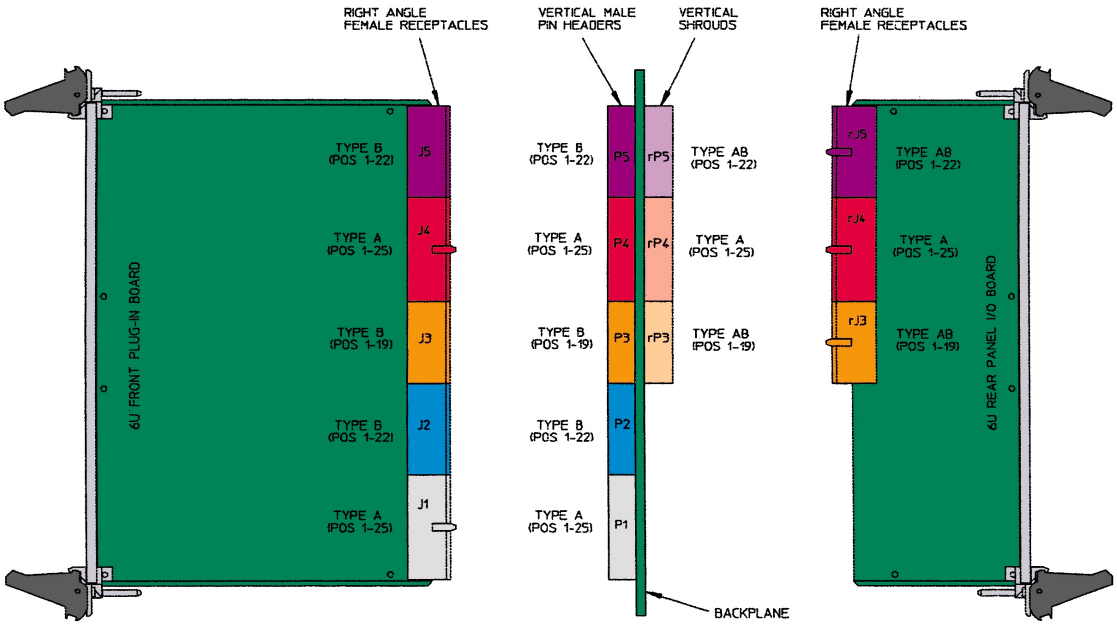


General

Late in 1999 PCI Industrial Computer Manufacturers Group (PICMG) introduced the new revision 3.0 of the CompactPCI Core Specification. Version 3.0 of this specification comprises a.o. hot swap and computer telephony specifications such as pin sequencing. For CompactPCI, the metric ERmet connectors are specified in accordance with IEC 61076-4-101 which are available in build types A, B, AB, and as monoblock versions. This new version of the CompactPCI specification has the consequence a.o. that for 3 HE backplanes on position P2 a male connector, build type B with long connection pins for AB transfer and AB shrouds are inserted into position rP2. At the rear card end, on position rJ2, a sheilded female connector in build type AB is specified. For 6 HE backplanes, on P3 and P5, the male connector - build type B with long connection pins - for AB transfer and AB shrouds have to be inserted into positions rP3 and rP5. At the rear card end, on positions rJ3 and rJ5, a shielded female connector, build type AB, has been specified here. On P4, a blade contact strip, build type A with long connection pins for A shroud and A shroud frames, has been specified on position rP4. For the rear card end, a shielded female connector, build type A, has been defined on rJ4. For male connectors with shrouds in build types A and B, the specification only requires a series a grounding for the upper screening panel.

All necessary connectors required in accordance with the new CompactPCI specification are available from ERNI. In addition, for CompactPCI applications, ERNI also offers an economic solution for a male connector with long terminal pins, which is populated with shield contacts on row a only. In addition to the new AB compatible male connectors for CompactPCI, ERNI also supplies shrouds. Here, all shrouds are available in four different heights (3.9 mm, 4.5 mm, 5.3 mm, and 6.1 mm) in order to adapt to the printed circuit board thickness of the backplanes.





CompactPCI Connectors acc. to PIGMG 2.0 Rev. 3.0

Ordering Informations

Male Connectors For Backplanes	Location On The PCB	Number Of Positions*	Contact Loading*	Part Number
Type A With Peg	P1	25	CB---BC	923190
Type A With Peg And Extended Terminals For Shrouding	P1 Special	25	TP---PT	923197
Type A Without Peg And With Extended Terminals	P1	25	TS---ST	923342
Type B (AB Compatible) With Extended Terminals For Shrouding	P2, P5	22	TSSSSS-	923345
Type B (AB Compatible) With Extended Terminals For Shrouding	P3	19	TSSSSST	923341
Type B (AB Compatible) With Extended Terminals For Shrouding	P3	19	TSSSSS-	923346
Type A With Extended Terminals For Shrouding	P4	25	S----ST	923347
Type A With Peg And Extended Terminals For Shrouding	P4	25	TRRRRRT	064688
Type A With Peg And Extended Terminals For Shrouding	P4	25	TSSSSST	103975
Type B (AB Compatible) With Extended Terminals For Shrouding	P5 Telecom	22	-------	923339
Type B (AB Compatible) With Extended Terminals For Shrouding	P2, P5	22	TSSSSST	923340

◀ Back

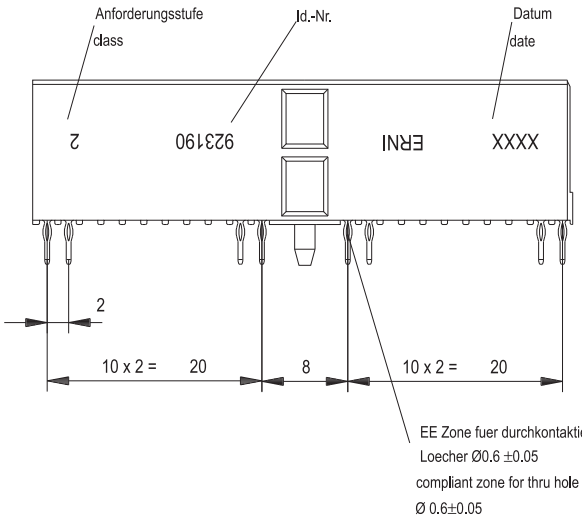
Female Connectors For Daughter Cards	Location On The PCB	Number Of Positions*	Part Number
Type A With Shield, Without Peg	J1, J4	25	064176
Type A With Split Shield, Partially Loaded	J4 Telecom	25	104512
Type A With Split Shield, Partially Loaded	rJ4 Telecom	25	104697
Type AB With Shield, Without Peg	rJ2, rJ5	22	114809
Type AB With Shield, Without Peg	rJ3	19	114810
Type B With Upper Shield	J2, J5	22	064785
Type B With Upper Shield	J3	19	064784

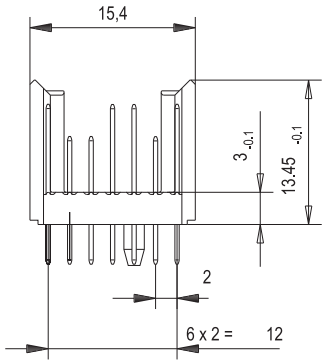
Shrouds For Male Connectors	Location On The PCB	Number Of Positions*	Height (mm)	Part Number
Type A Shroud 25 Positions	rP1, rP4	25	14.35	114436
Type A Shroud 25 Positions	rP1, rP4	25	14.95	054795
Type A Shroud 25 Positions	rP1, rP4	25	15.75	054794
Type A Shroud 25 Positions	rP1, rP4	25	16.55	054793
Type AB Shroud 22 Positions	rP2, rP5	22	14.95	114426
Type AB Shroud 22 Positions	rP2, rP5	22	15.75	114427
Type AB Shroud 22 Positions	rP2, rP5	22	16.55	114428
Type AB Shroud 19 Positions	rP3	19	14.35	114487
Type AB Shroud 19 Positions	rP3	19	14.95	114488
Type AB Shroud 19 Positions	rP3	19	15.75	114489
Type AB Shroud 19 Positions	rP3	19	16.55	114490

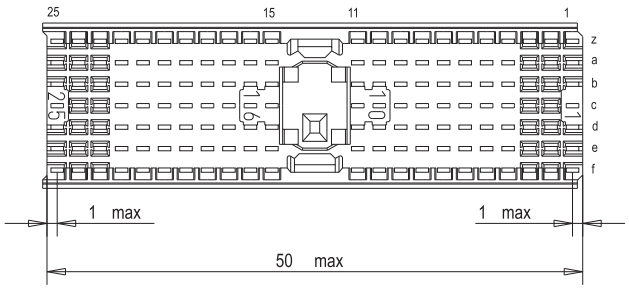
Coding Keys	Application	Code Number	Color	Part Number
Coding Keys For Male Connectors And Shrouds	5.0 Volts P1	1567	Brilliant Blue	043347
Coding Keys For Male Connectors And Shrouds	3.3 Volts P1	3456	Cadmium Yellow	043345
Coding Keys For Male Connectors And Shrouds	Telecom P4	1248	Strawberry Red	043350
Coding Keys For Female Connectors	5.0 Volts J1	2348	Brilliant Blue	043337
Coding Keys For Female Connectors	3.3 Volts P1	1278	Cadmium Yellow	043335
Coding Keys For Female Connectors	Telecom J4	3567	Strawberry Red	043340

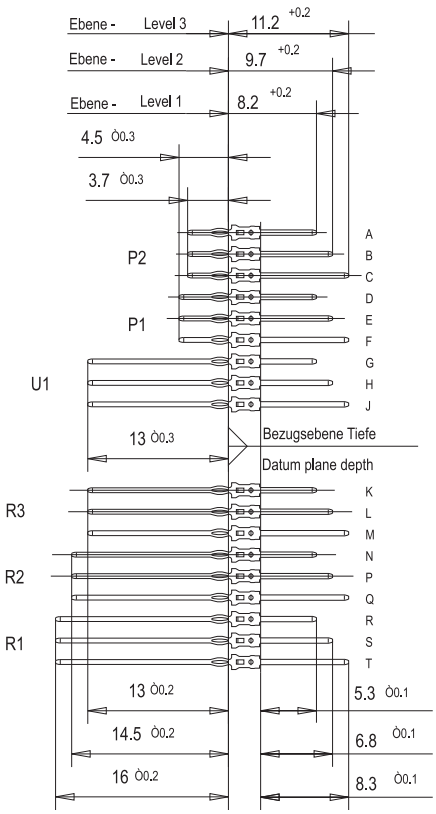
* Length = 50mm; Pitch = 2.0mm => 50 / 2 = 25 Positions
**Cross Sectional Loading From Z To F

◀ Back

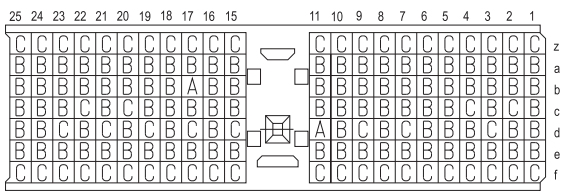






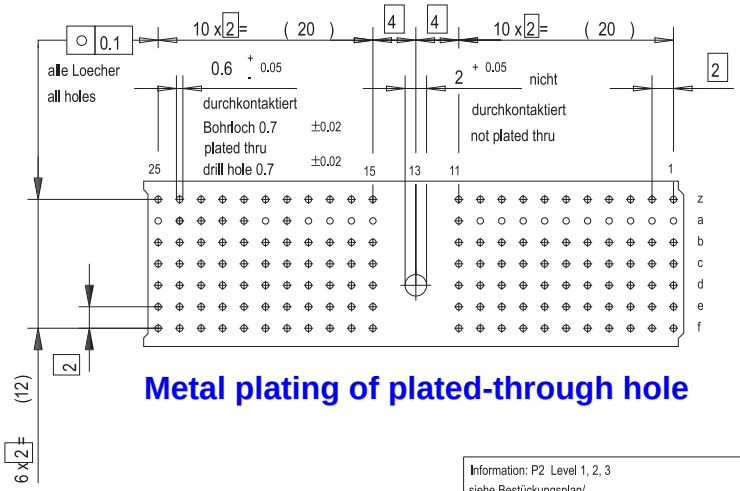


Bestueckungsplan - contact layout



Lochbild fuer Leiterplatte
(Bestueckungsseite)

Board hole pattern
(Component mounting side)



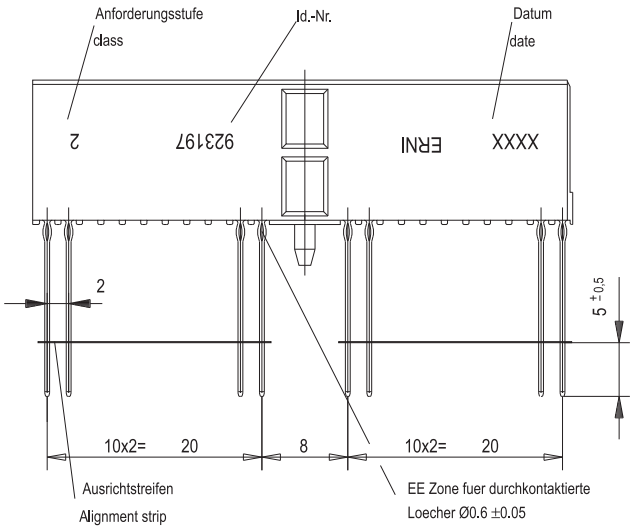
Metal plating of plated-through hole

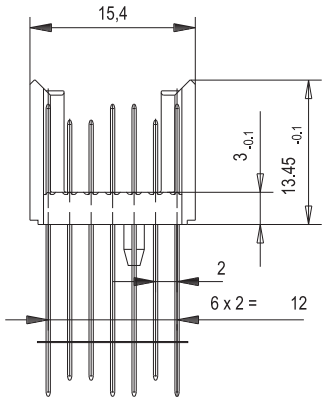
Fehlende Maße und Angaben nach IEC 61076-4-101

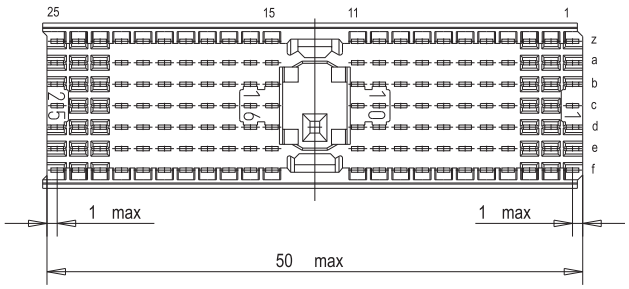
Missing information and dimensions per 61076-4-101

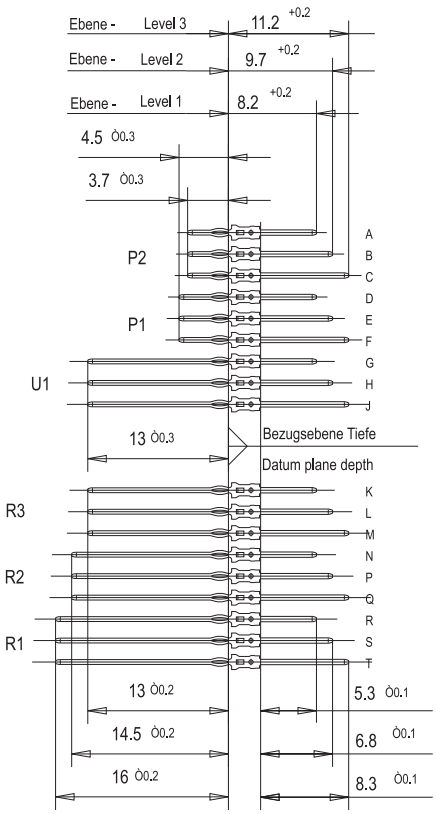
◀ Back

Information: P2 Level 1, 2, 3 siehe Bestückungsplan/ see contact layout	Tolerances	All Dimensions in mm	Scale 2:1
			Designation ERmet Messerleiste A ERmet Male Wide Type A
		ERNI Elektroapparate GmbH D-73099 ADELBERG N:00006793.ZTL	923190 I

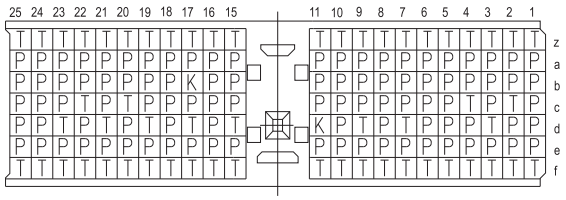






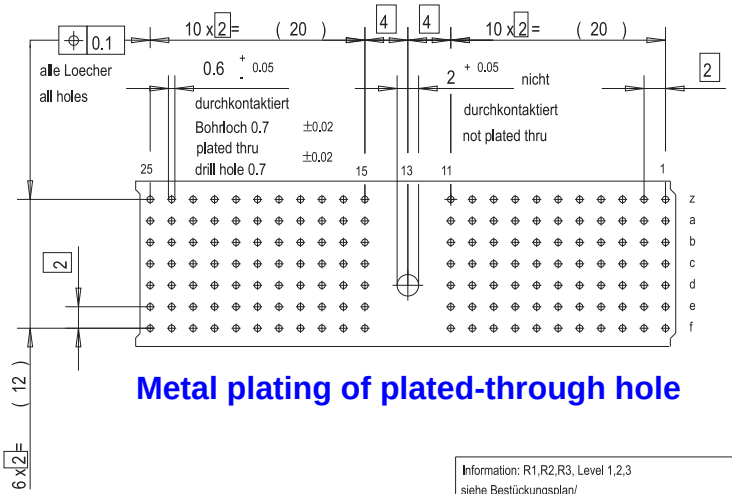


Bestueckungsplan - contact layout



Lochbild fuer Leiterplatte
(Bestueckungsseite)

Board hole pattern
(Component mounting side)



Metal plating of plated-through hole

Fehlende Maße und Angaben nach IEC 61076-4-101

Missing information and dimensions per 61076-4-101

Information: R1,R2,R3, Level 1,2,3
siehe Bestückungsplan/
see contact layout

Tolerances

All Dimensions in mm

Scale 2:1

Designation

ERmet Messerleiste A

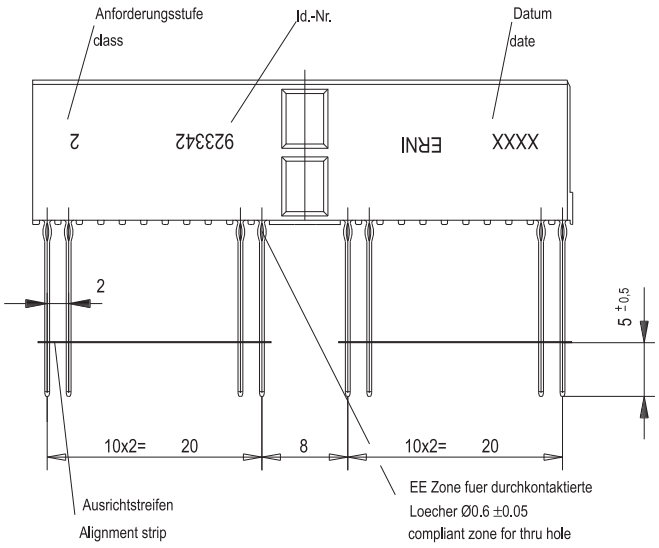
ERmet Male Wide Type A

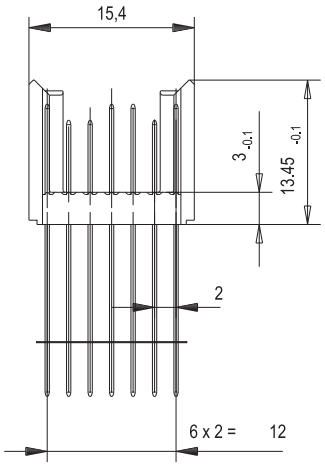
ERNI Elektroapparate GmbH
D-73099 ADELBERG

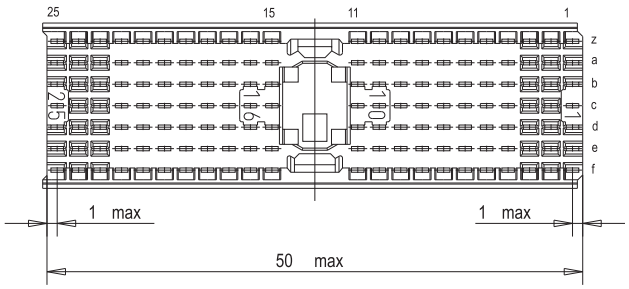
923197

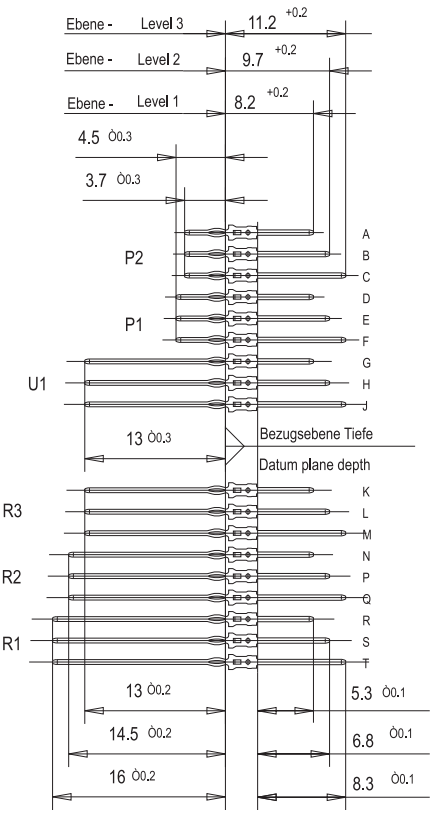
I

N:00007505.ZTL

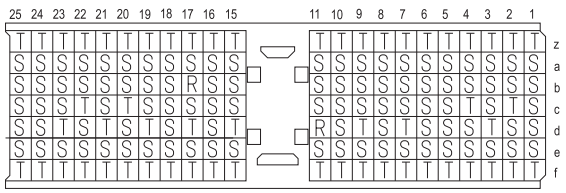






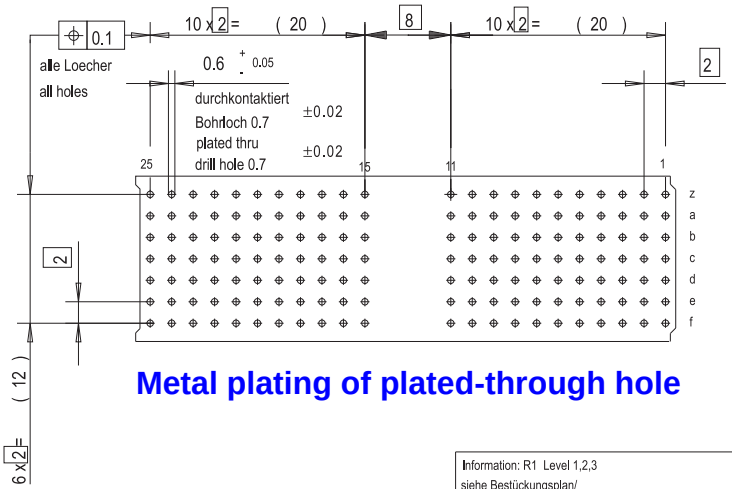


Bestueckungsplan - contact layout



Lochbild fuer Leiterplatte
(Bestueckungsseite)

Board hole pattern
(Component mounting side)



Metal plating of plated-through hole

Back

Information: R1 Level 1,2,3
siehe Bestückungsplan/
see contact layout
ohne Fixierstift / without locating peg

Tolerances

All Dimensions in mm

Scale 2:1

Angaben zu entsprechender Ident-Nr. siehe Fertigungsunterlagen
For further information about I.D.number see manufacturing document

Designation

ERmet Messerleiste A

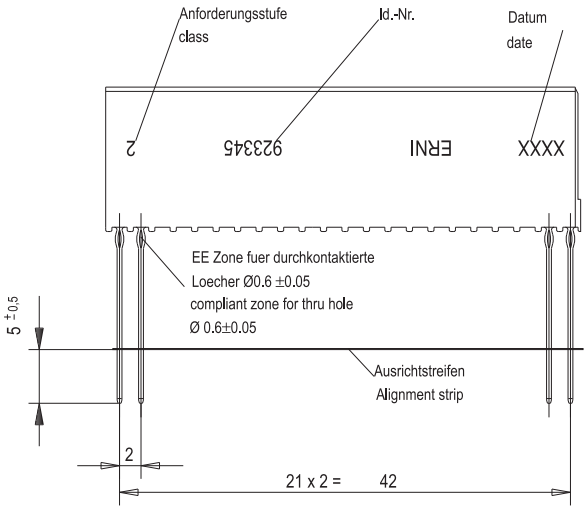
ERmet Male Wide Type A

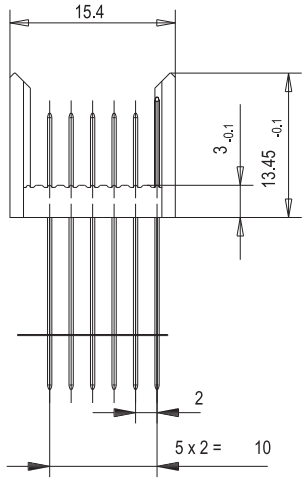
ERNI Elektroapparate GmbH
D-73099 ADELBERG

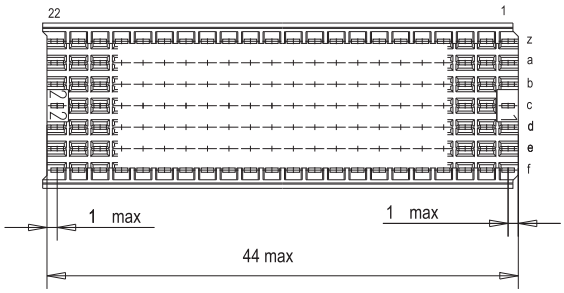
923342

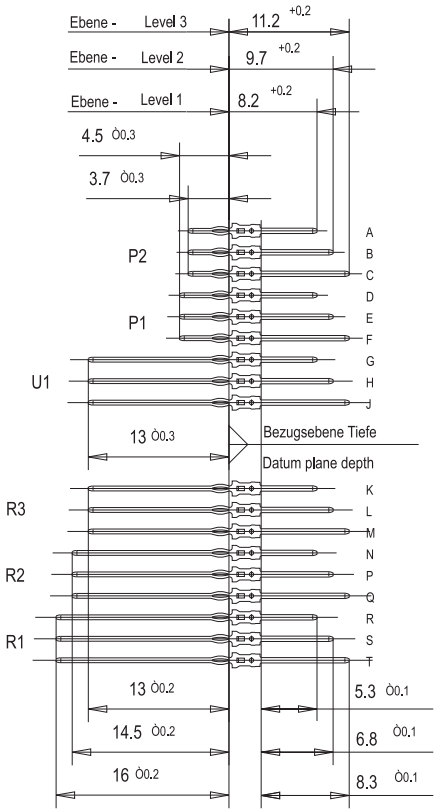
I

N:00007495.ZTL

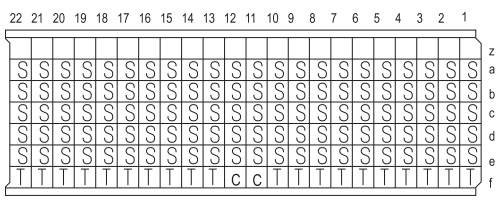






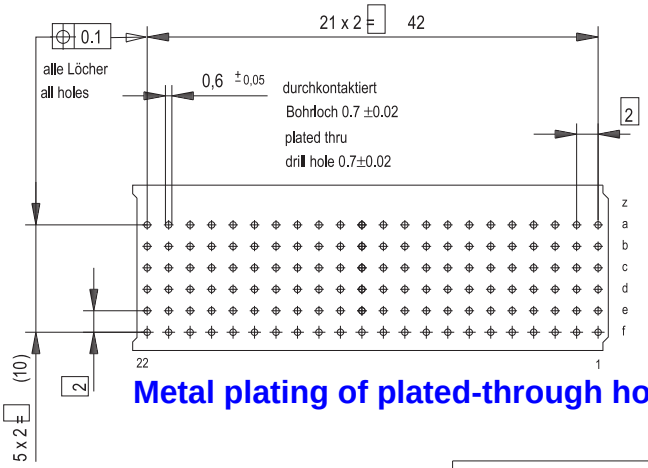


Bestueckungsplan - contact layout



Lochbild fuer Leiterplatte
(Bestueckungsseite)

Board hole pattern
(Component mounting side)



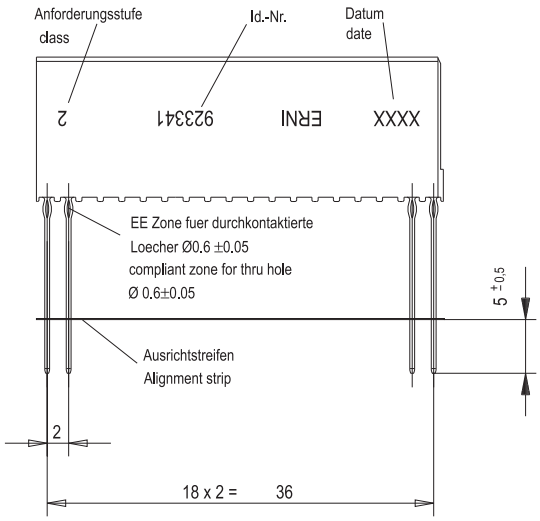
Metal plating of plated-through hole

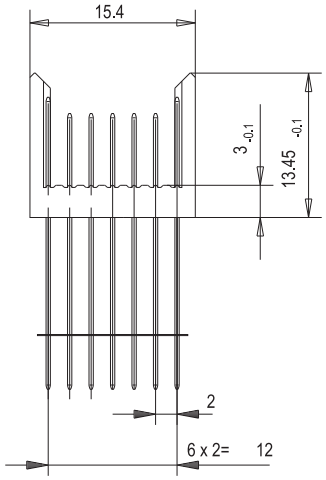
Back

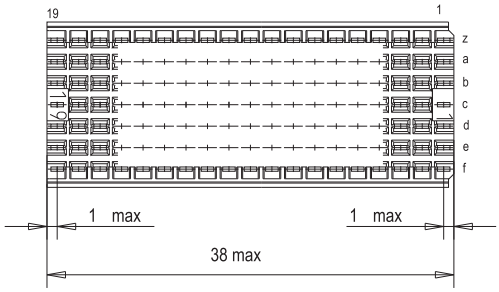
Fehlende Maße und Angaben nach IEC 61076-4-101

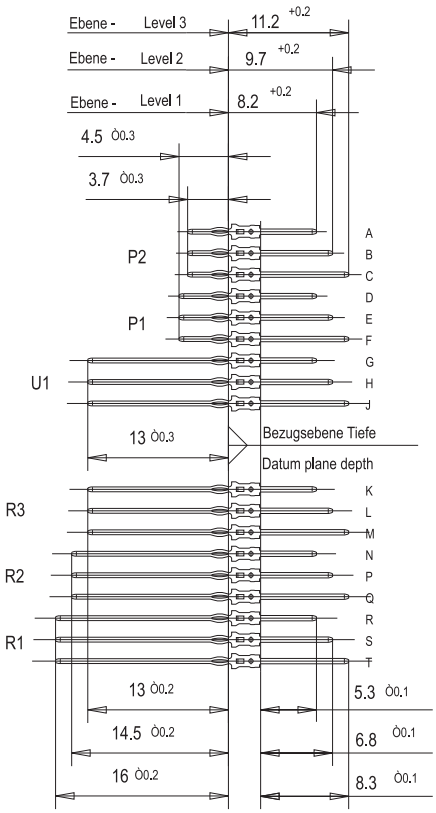
Missing information and dimensions per IEC 61076-4-101

Information: P2,R1 Level 2,3 siehe Bestückungsplan / see contact layout	Tolerances	All Dimensions in mm	Scale 2:1
			Designation ERmet Messerleiste B 22 ERmet Male Wide Type B 22
		ERNI Elektroapparate GmbH D-73099 ADELBERG	923345 I
		N:00007497.ZTL	

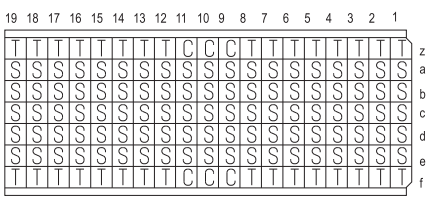






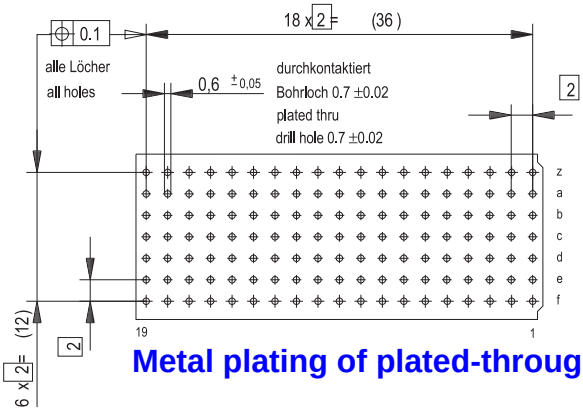


Bestueckungsplan - contact layout



Lochbild fuer Leiterplatte
(Bestueckungsseite)

Board hole pattern
(Component mounting side)



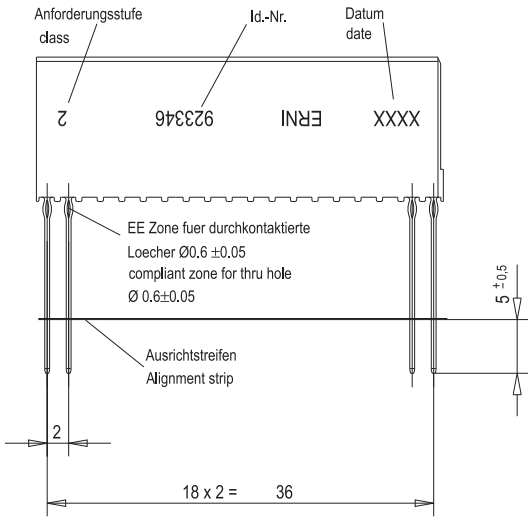
Metal plating of plated-through hole

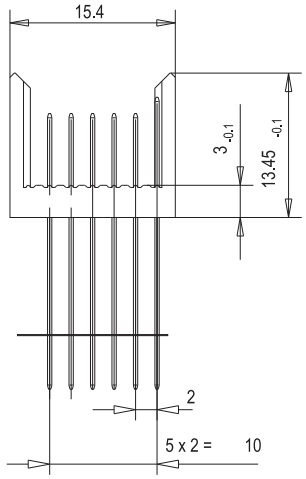
Fehlende Maße und Angaben nach IEC 61076-4-101

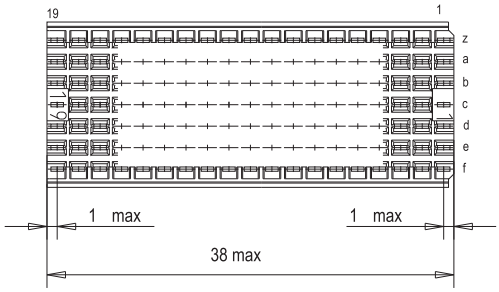
Missing information and dimensions per IEC 61076-4-101

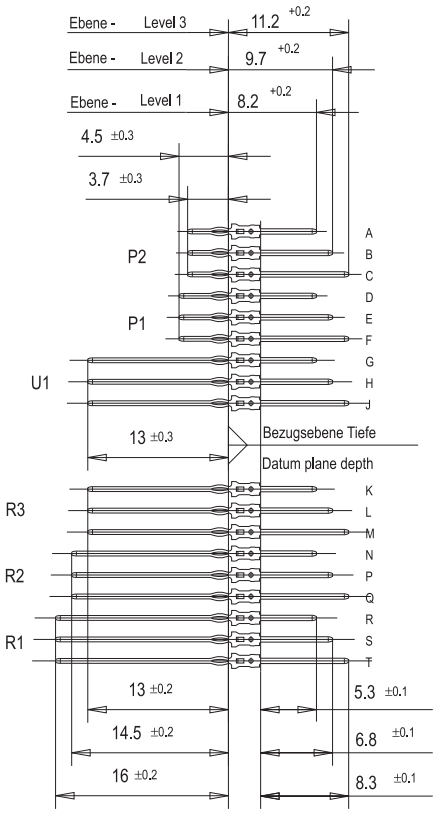
Back

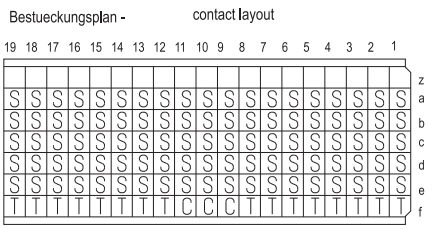
Information: P2, R1 Level 2, 3 siehe Bestückungsplan / see contact layout	Tolerances	All Dimensions in mm	Scale 2:1
			Designation ERmet Messerleiste B 19 ERmet Male Wide Type B 19
		ERNI Elektroapparate GmbH D-73099 ADELBERG N:00007499.ZTL	923341 I





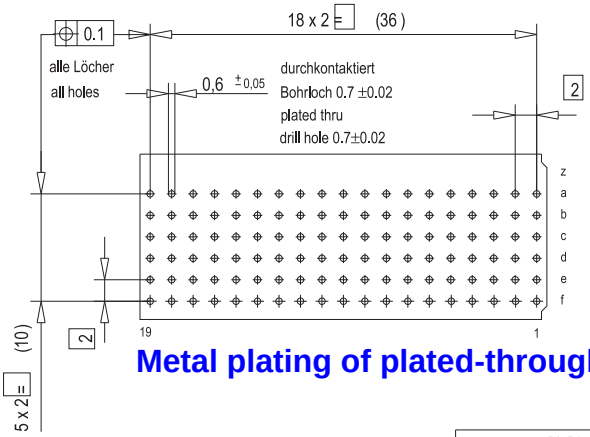






Lochbild fuer Leiterplatte
(Bestueckungsseite)

Board hole pattern
(Component mounting side)



Metal plating of plated-through hole

Back

Fehlende Maße und Angaben nach IEC 61076-4-101

Missing information and dimensions per IEC 61076-4-101

Information: P2, R1 Level 2, 3 siehe Bestückungsplan / see contact layout	Tolerances	All Dimensions in mm	Scale 2:1
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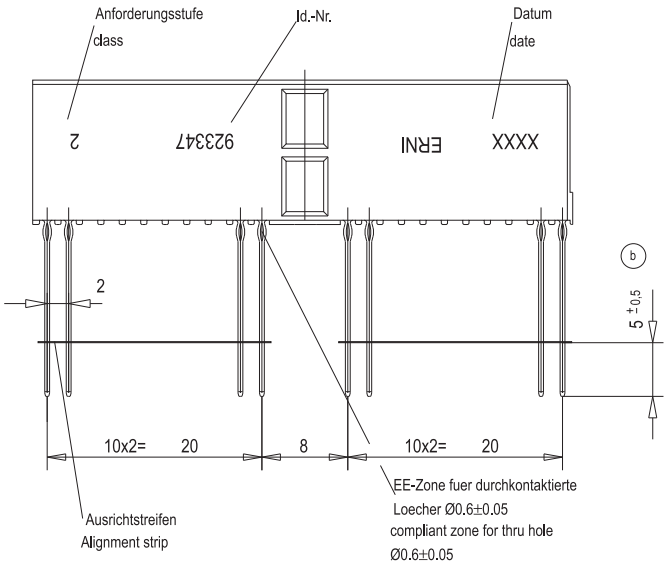
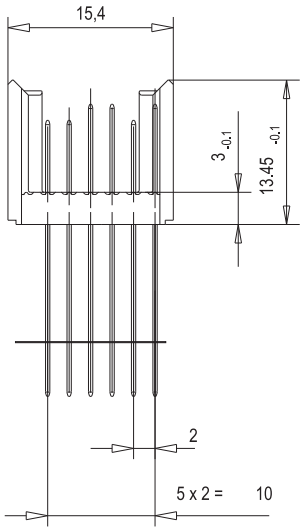
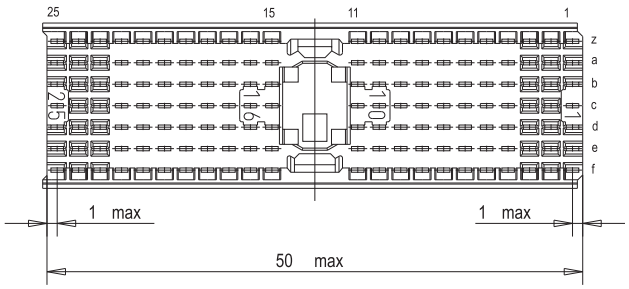
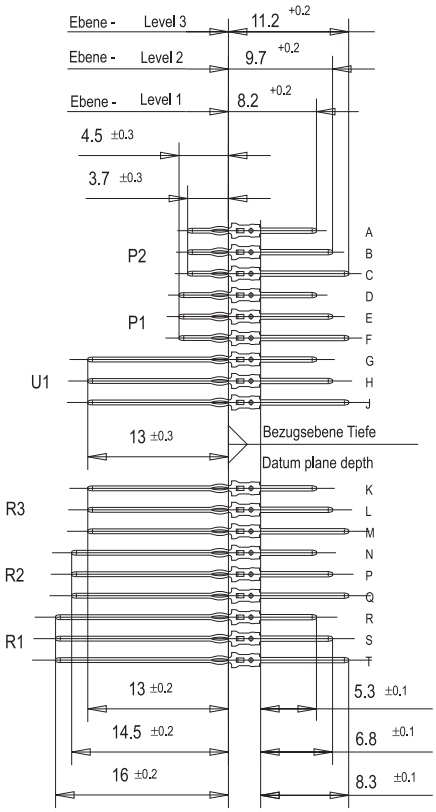
	ERNI Elektroapparate GmbH D-73099 ADELBERG		923346 I
	N:00007501.ZTL		

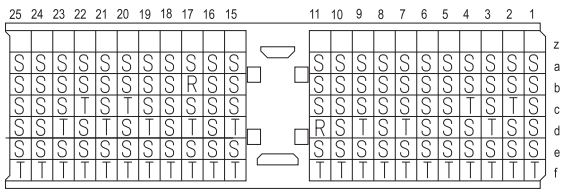






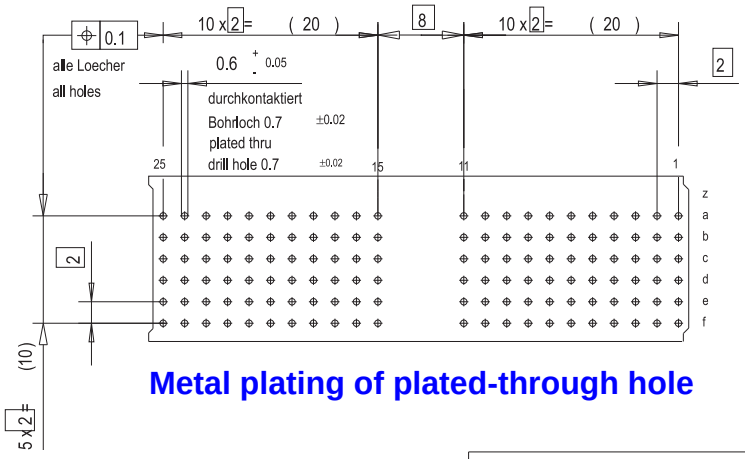


a Bestueckungsplan - contact layout



Lochbild fuer Leiterplatte
(Bestueckungsseite)

Board hole pattern
(Component mounting side)



Metal plating of plated-through hole

Fehlende Maße und Angaben nach IEC 61076-4-101

Missing information and dimensions per 61076-4-101

Back

Information: R1 Level 1,2,3
siehe Bestückungsplan/
see contact layout
ohne Fixierstift / without locating peg

Tolerances

All Dimensions in mm

Scale 2:1

Designation

ERmet Messerleiste A

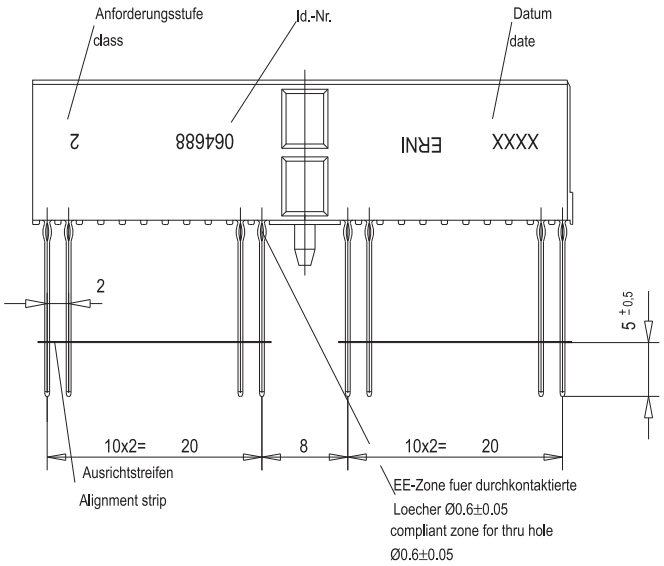
ERmet Male Wide Type A

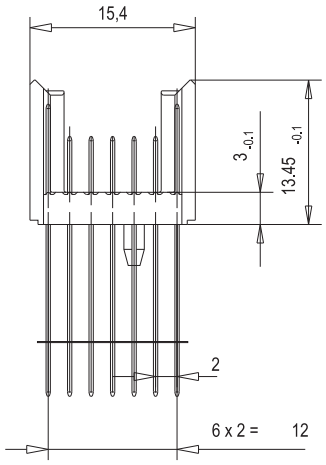
ERNI Elektroapparate GmbH
D-73099 ADELBERG

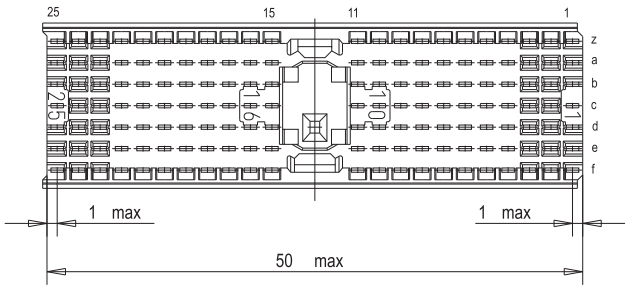
923347

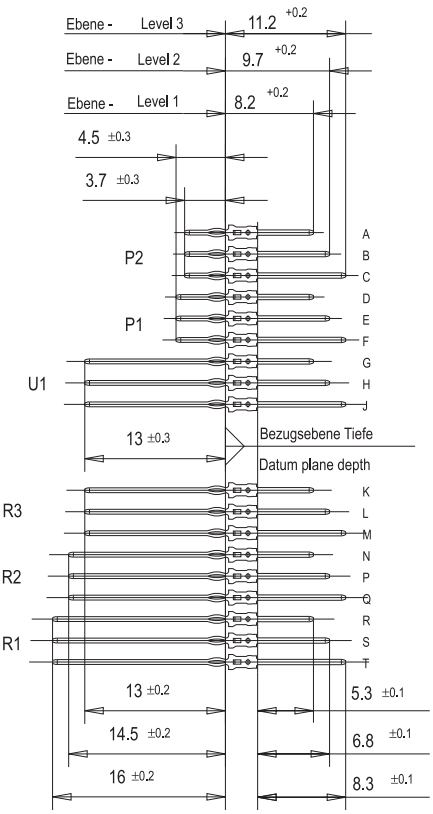
I

N:00007496.ZTL

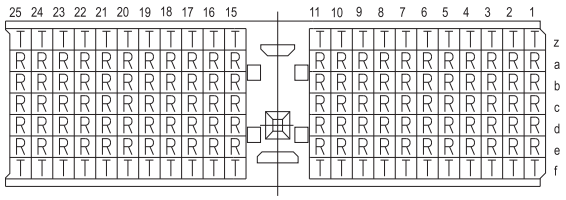






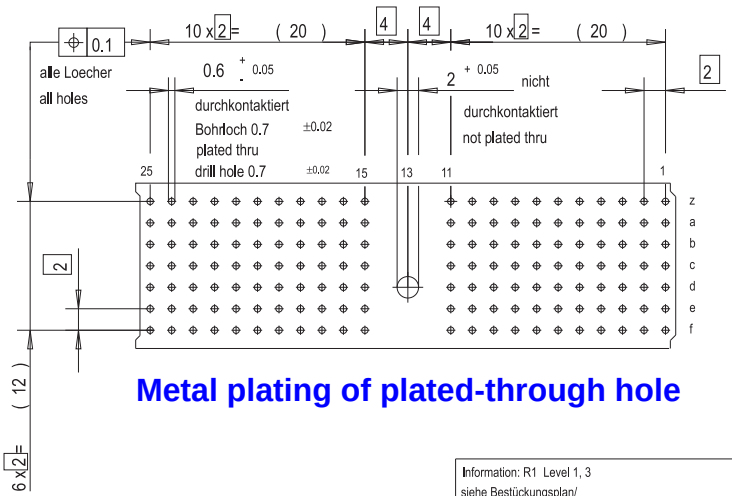


Bestueckungsplan - contact layout



Lochbild fuer Leiterplatte (Bestueckungsseite)

Board hole pattern (Component mounting side)



Metal plating of plated-through hole

Fehlende Maße und Angaben nach IEC 61076-4-101

Missing information and dimensions per 61076-4-101

Information: R1 Level 1, 3
siehe Bestückungsplan/
see contact layout

Tolerances

All Dimensions in mm

Scale 2:1

Designation

ERmet Messerleiste A

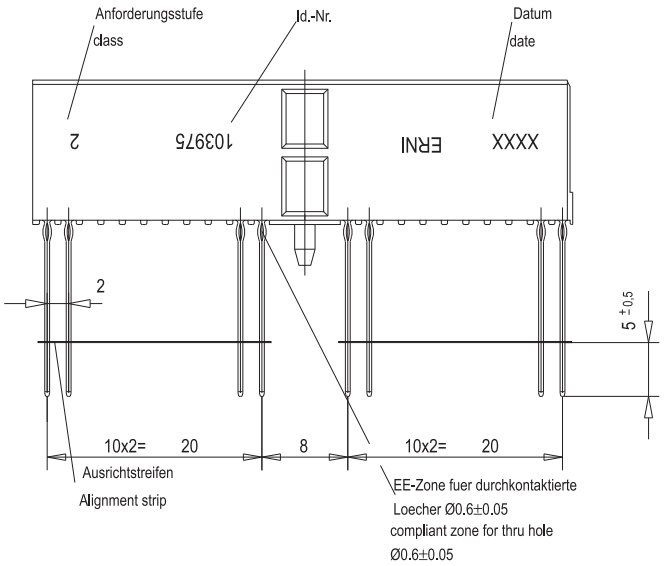
ERmet Male Wide Type A

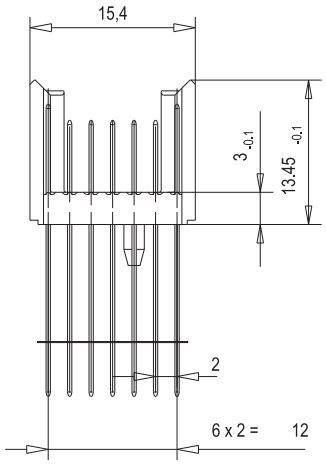
ERNI Elektroapparate GmbH
D-73099 ADELBERG

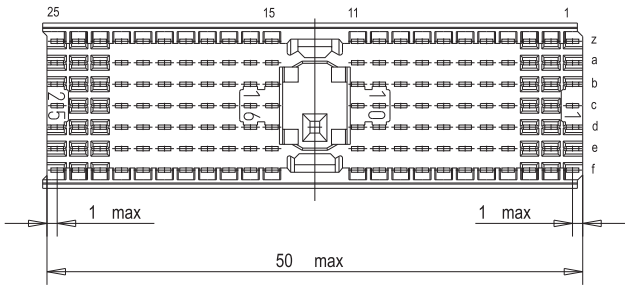
064688

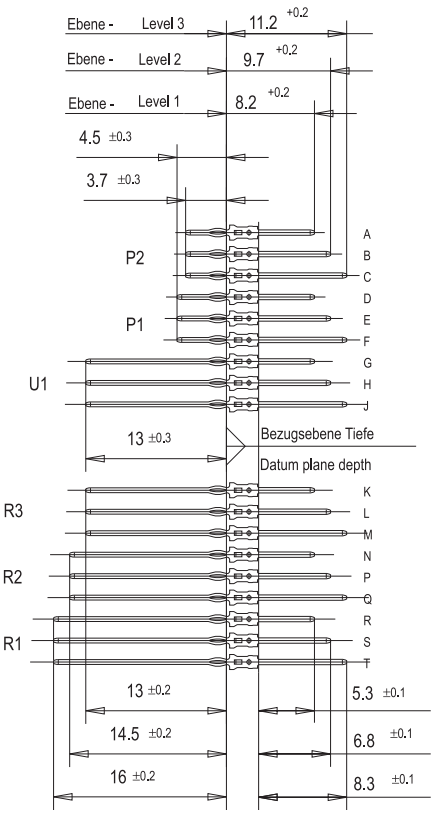
I

N:00006820.ZTL

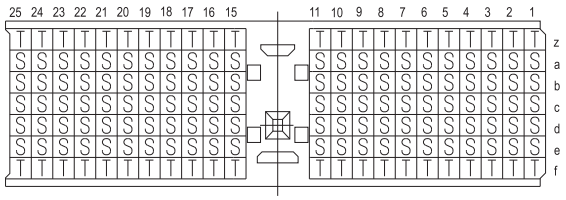






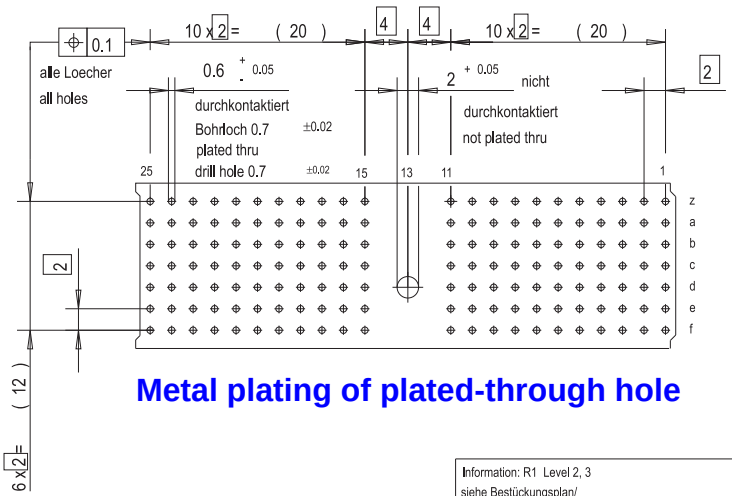


Bestueckungsplan - contact layout



Lochbild fuer Leiterplatte
(Bestueckungsseite)

Board hole pattern
(Component mounting side)



Metal plating of plated-through hole

Fehlende Maße und Angaben nach IEC 61076-4-101

Missing information and dimensions per 61076-4-101

Information: R1 Level 2, 3
siehe Bestückungsplan/
see contact layout

Tolerances

All Dimensions in mm

Scale 2:1

Designation

ERmet Messerleiste A

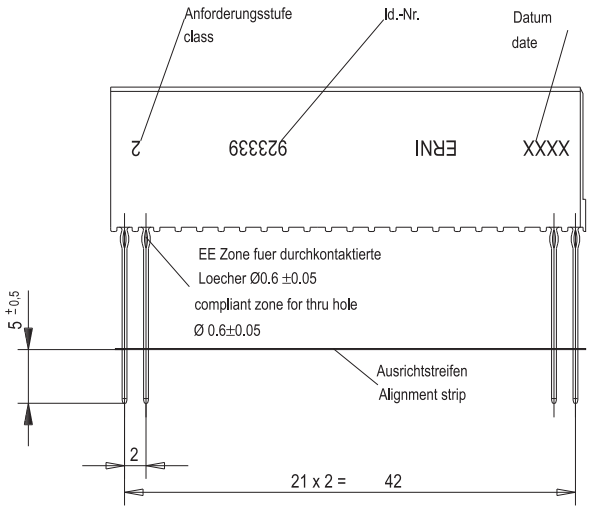
ERmet Male Wide Type A

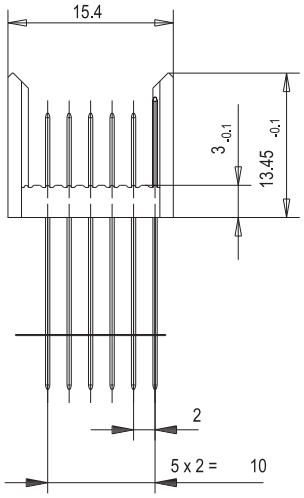
ERNI Elektroapparate GmbH
D-73099 ADELBERG

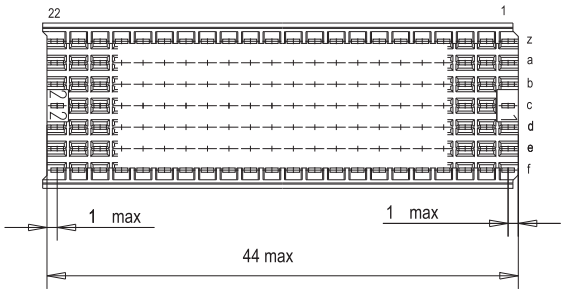
103975

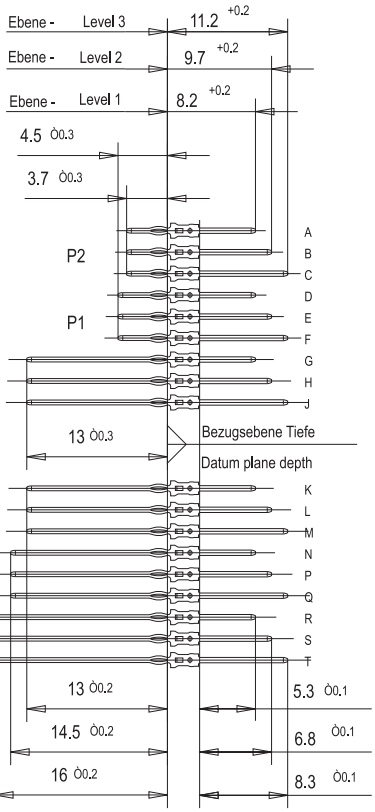
I

N:00007511.ZTL

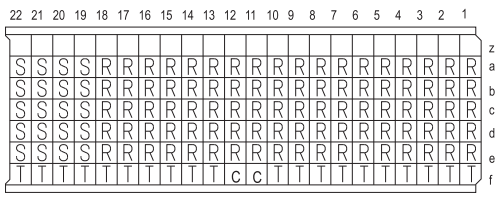






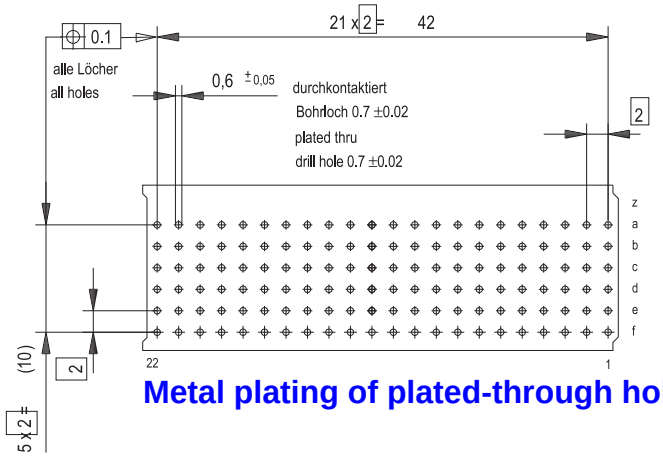


Bestueckungsplan - contact layout



Lochbild fuer Leiterplatte
(Bestueckungsseite)

Board hole pattern
(Component mounting side)



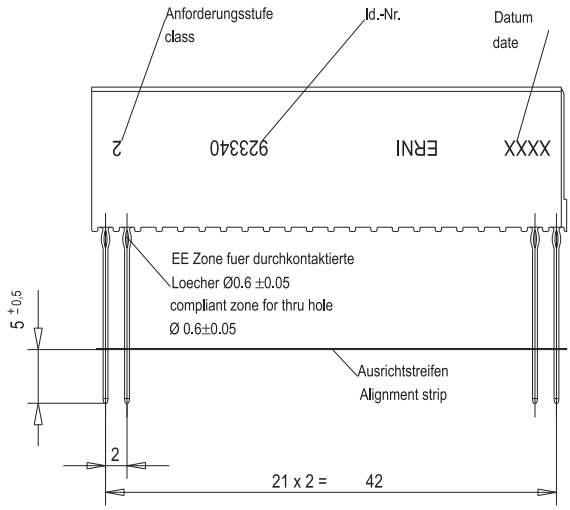
Metal plating of plated-through hole

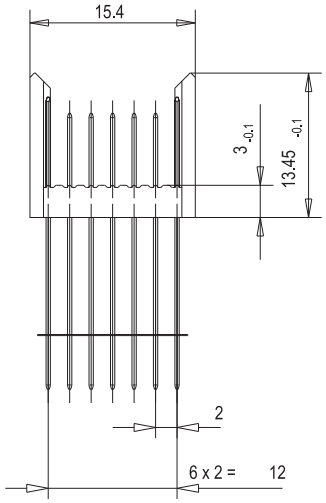
Fehlende Maße und Angaben nach IEC 61076-4-101

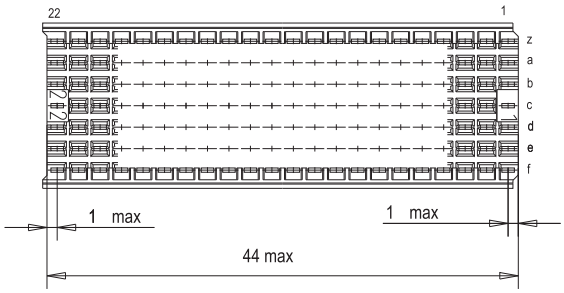
Missing information and dimensions per IEC 61076-4-101

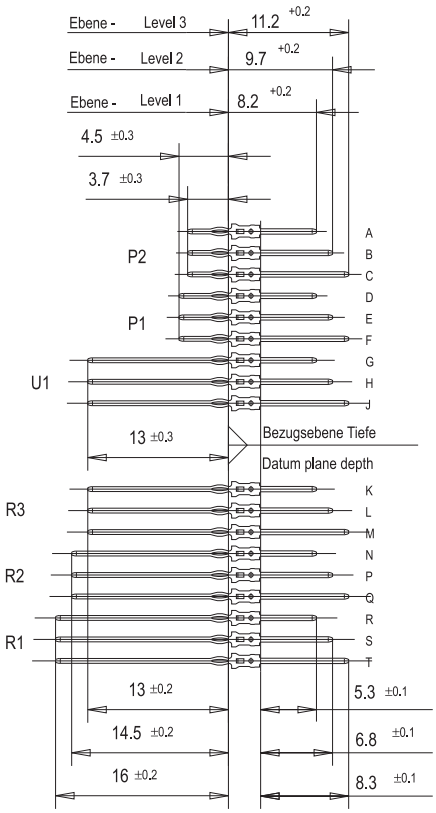
Back

Information: P2,R1 Level 1, 2, 3 siehe Bestückungsplan / see contact layout	Tolerances	All Dimensions in mm	Scale 2:1
			Designation ERmet Messerleiste B 22 ERmet Male Wide Type B 22
		ERNI Elektroapparate GmbH D-73099 ADELBERG	923339 I
		N:00007502.ZTL	

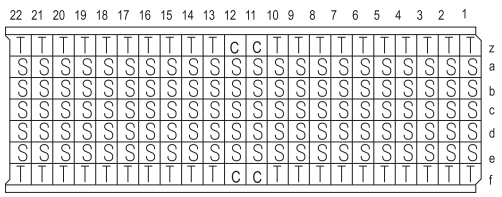






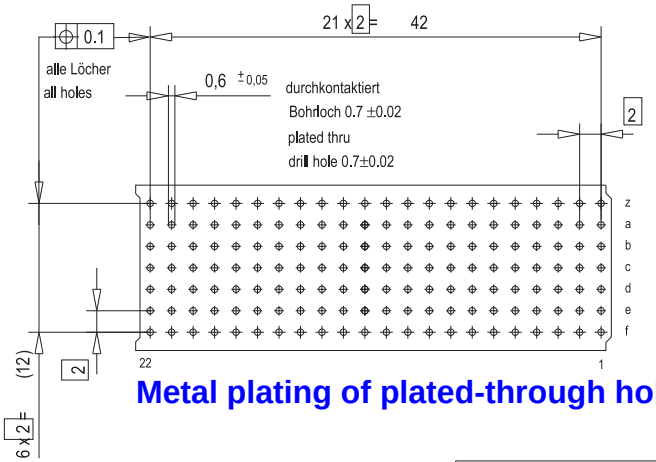


Bestueckungsplan - contact layout



Lochbild fuer Leiterplatte
(Bestueckungsseite)

Board hole pattern
(Component mounting side)



Metal plating of plated-through hole

Fehlende Maße und Angaben nach IEC 61076-4-101

Missing information and dimensions per IEC 61076-4-101

Information: P2,R1

Level 2,3
siehe Bestückungsplan /
see contact layout

Tolerances

All Dimensions in mm

Scale 2:1

Designation

ERmet Messerleiste B 22

ERmet Male Wide Type B 22

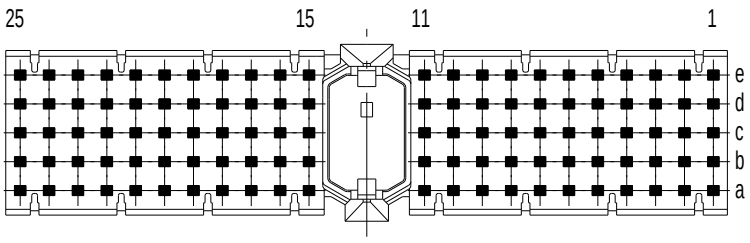
ERNI Elektroapparate GmbH
D-73099 ADELBERG

923340

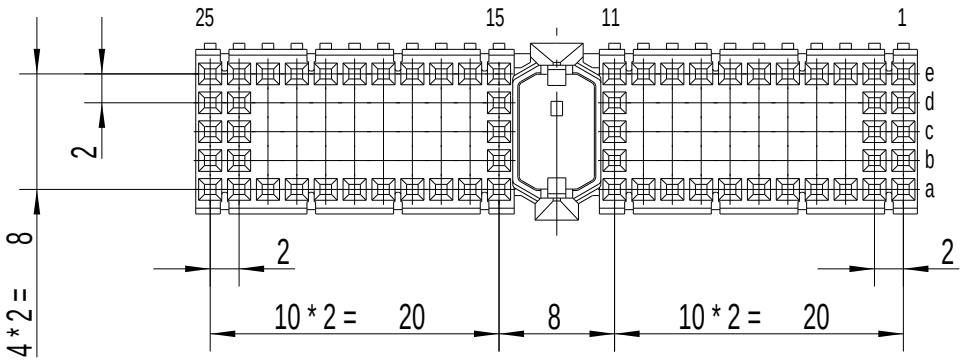
I

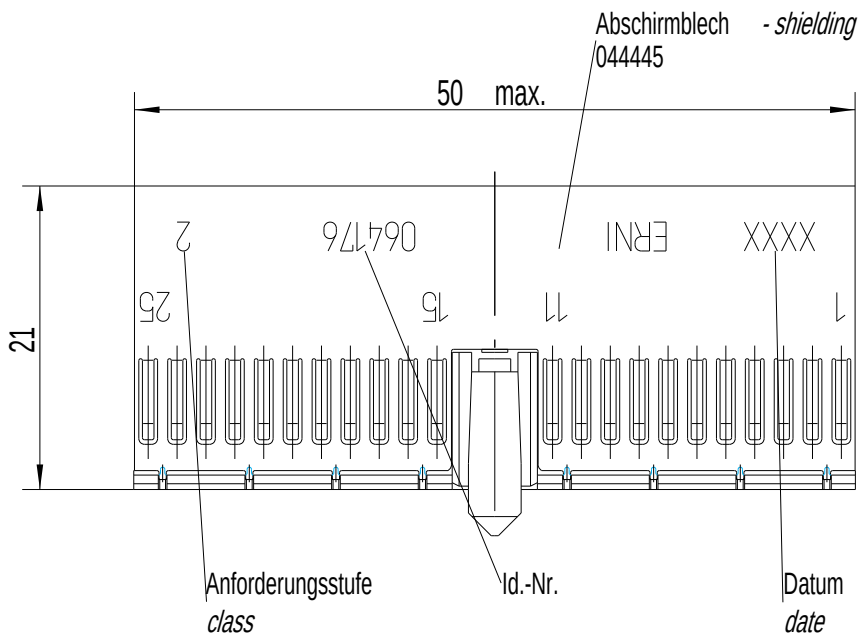
N:00007504.ZTL

Bestueckungsplan - *contact layout*



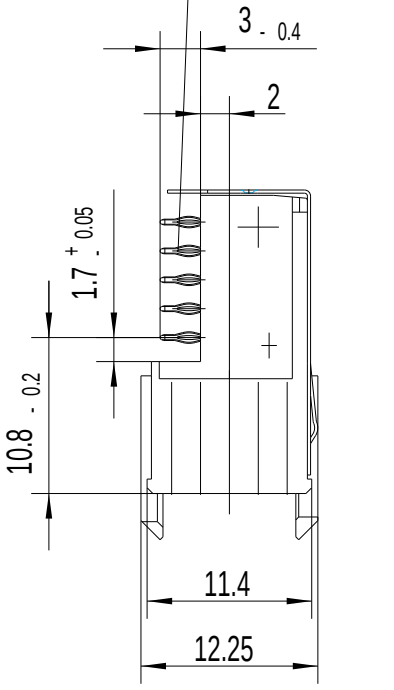
□= bestueckt - *assemble*





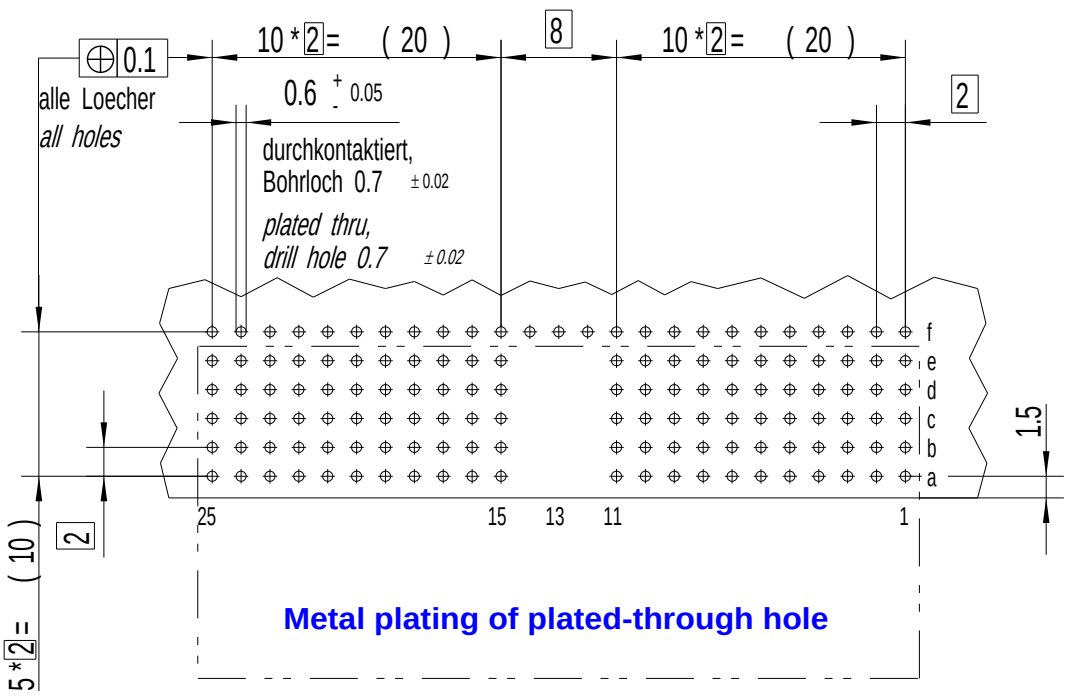
EE - Zone fuer durchkontaktierte Loecher [0.6 ± 0.05

Compliant zone for thru hole [0.6 ± 0.05



Lochbild fuer Leiterplatte
(Bestueckungsseite)

Board hole pattern
(Component mounting side)



Metal plating of plated-through hole

◀ **Back**

Fehlende Masse und Angaben nach IEC 61076 - 4 - 101

Missing information and dimensions per IEC 61076 - 4 - 10

XXXXXXXX. Information :
Abschirmblech oben montiert
shielding mounted on top
ohne Fixierstift - *without locating pegs*

Tolerances

All Dimensions in mm

Scale 2:1

XXXXX

Designation

ERmet Federleiste A

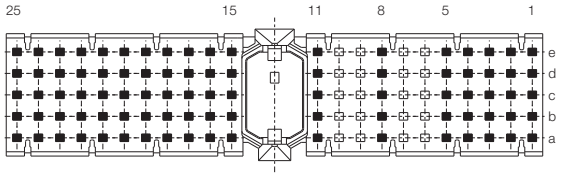
ERmet Female Type A

ERNI Elektroapparate GmbH
D-73099 ADELBERG

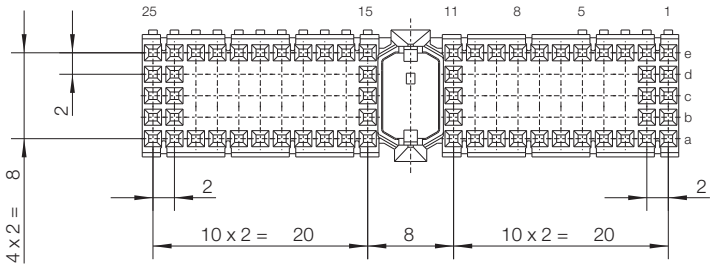
064176

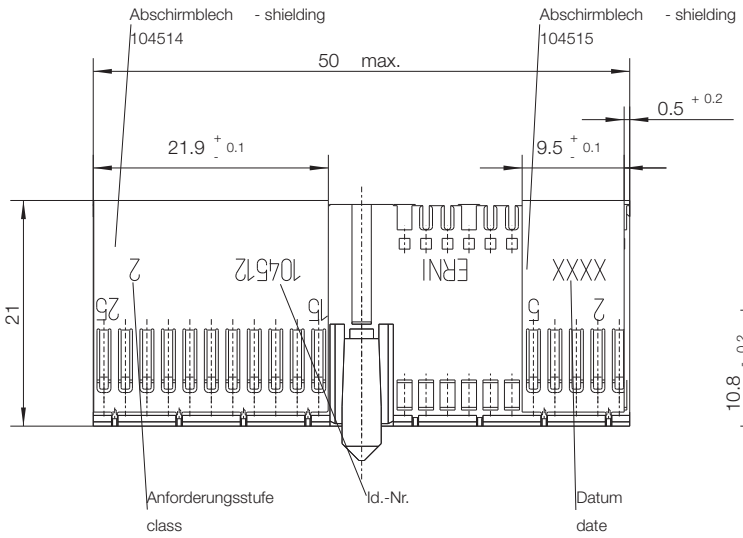
Part Group | Part Type

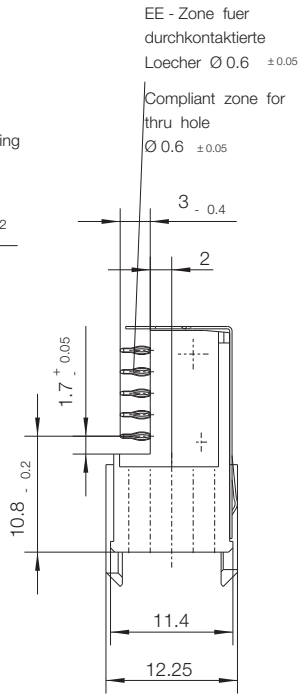
Bestueckungsplan - contact layout



= bestueckt - assemble

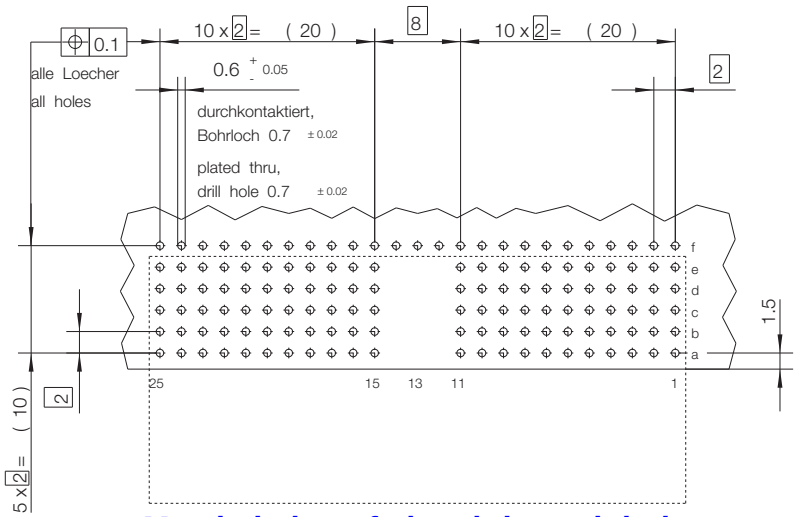






Lochbild fuer Leiterplatte
(Bestueckungsseite)

Board hole pattern
(Component mounting side)



Metal plating of plated-through hole

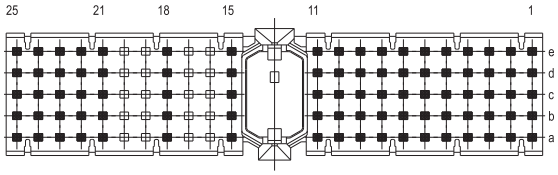
Fehlende Masse und Angaben nach IEC 61076 - 4 - 101

Missing information and dimensions per IEC 61076 - 4 - 10

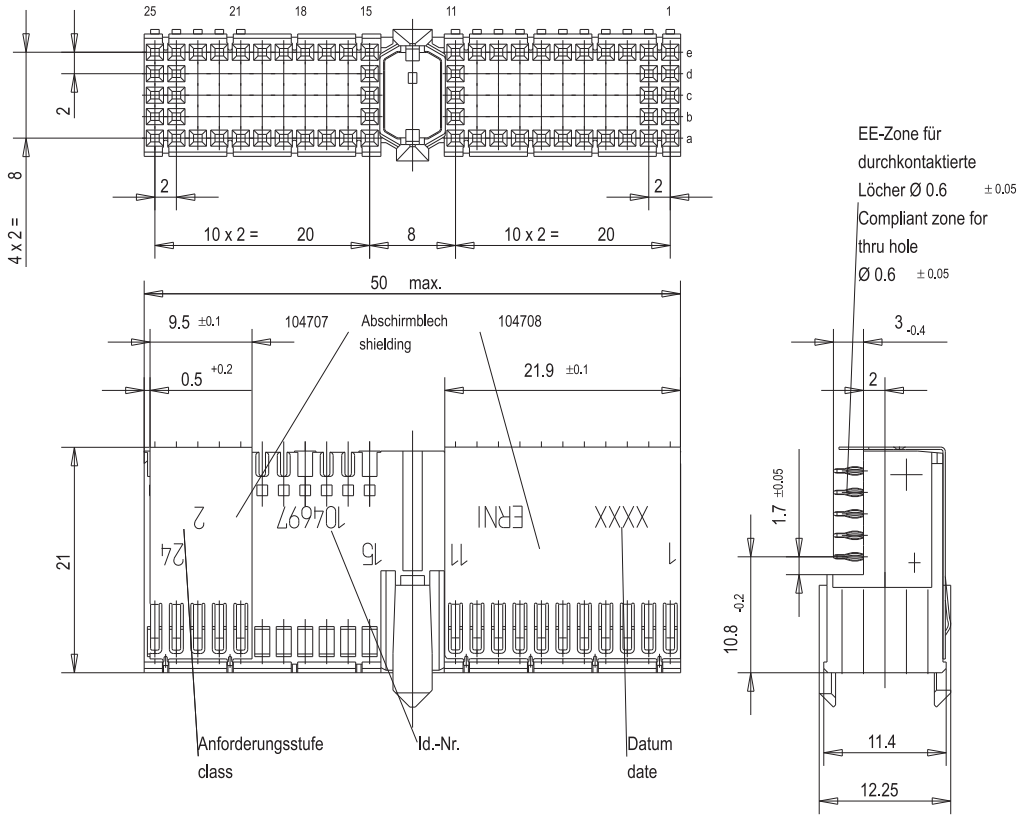
◀ **Back**

~~Dokument-Nr.~~ Information : Abschirmblech oben montiert shielding mounted on top ohne Fixierstift - without locating pegs	Tolerances	All Dimensions in mm	Scale 2:1 ~~Material~~
			Designation ERmet Federleiste A ERmet Female Type A
Consider protection memo from DIN 34	ERNI Elektroapparate GmbH D-73099 ADELBERG		104512
			Part Group / Part Type

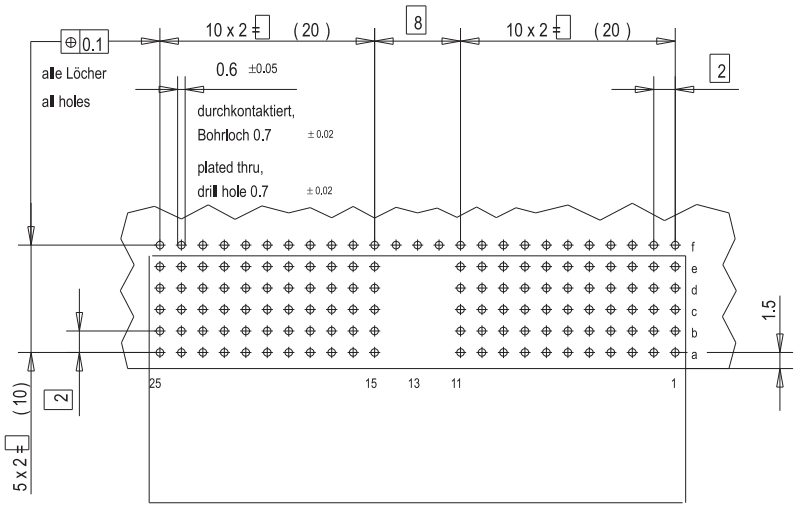
Bestückungsplan - contact layout



■ = bestückt - assemble



Lochbild für Leiterplatte (Bestückungsseite) Board hole pattern (Component mounting side)



Metal plating of plated-through hole

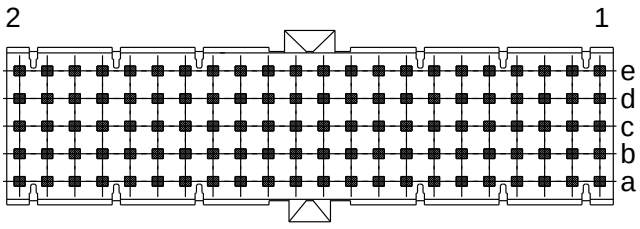
Fehlende Masse und Angaben nach IEC 61076-4-101

Missing information and dimensions per IEC 61076-4-101

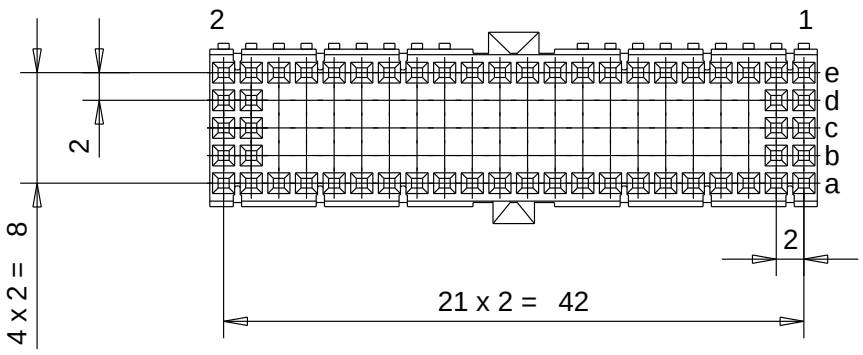
Information : Abschirmblech oben montiert shielding mounted on top ohne Fixierstift - without locating pegs	Tolerances	All Dimensions in mm	Scale 2:1
 Consider protection memo from DIN 34			Designation ERmet Federleiste A ERmet Female Type A
	ERNI Elektroapparate GmbH D-73099 ADELBERG N:00007600.ZTL		104697 I

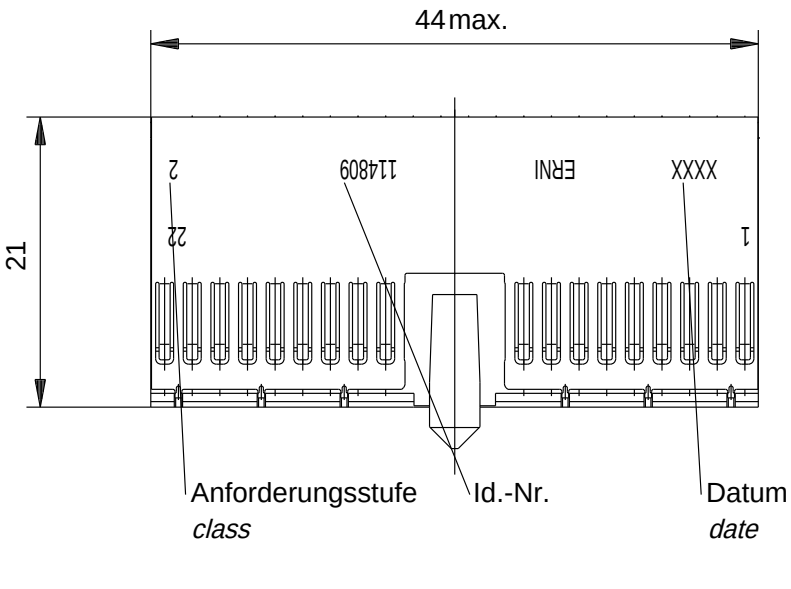
Back

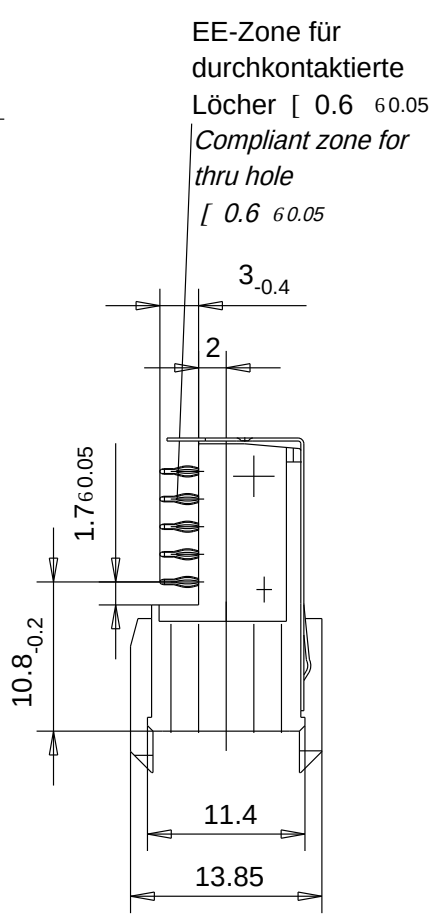
Bestückungsplan - *contact layout*



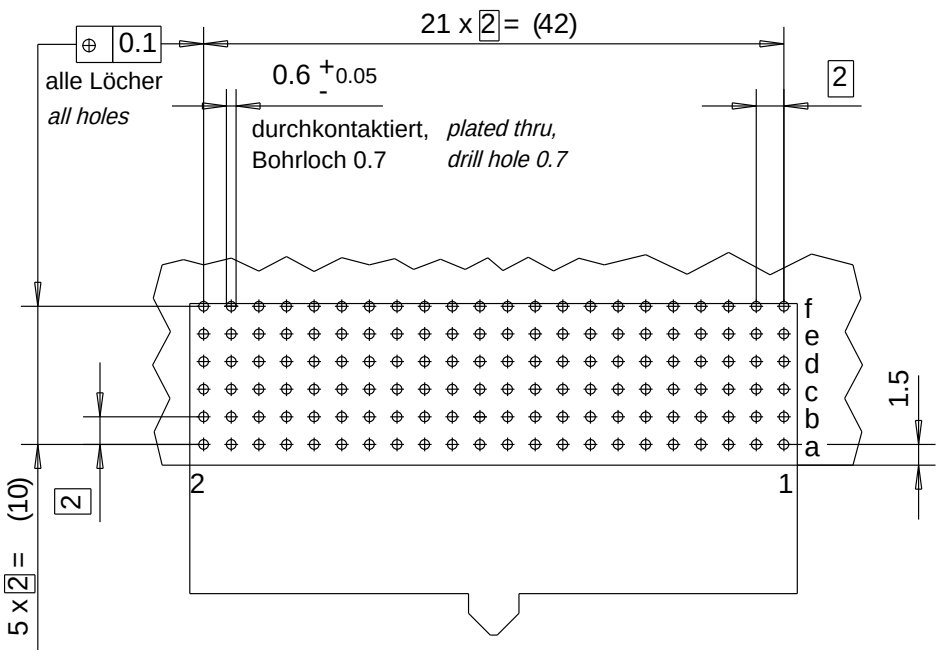
■ = bestückt - *assemble*







Lochbild für Leiterplatte (Bestückungsseite)
Board hole pattern (Component mounting side)



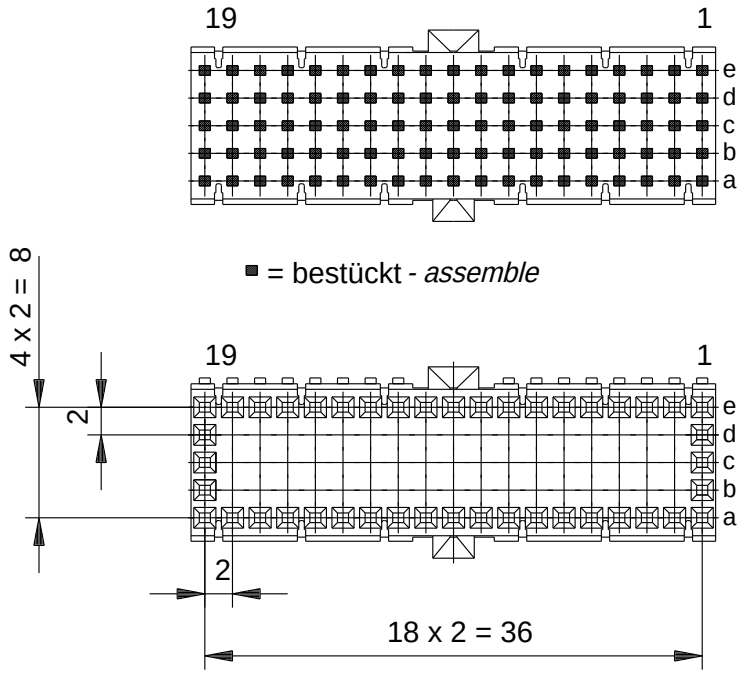
Metal plating of plated-through hole

◀ **Back**

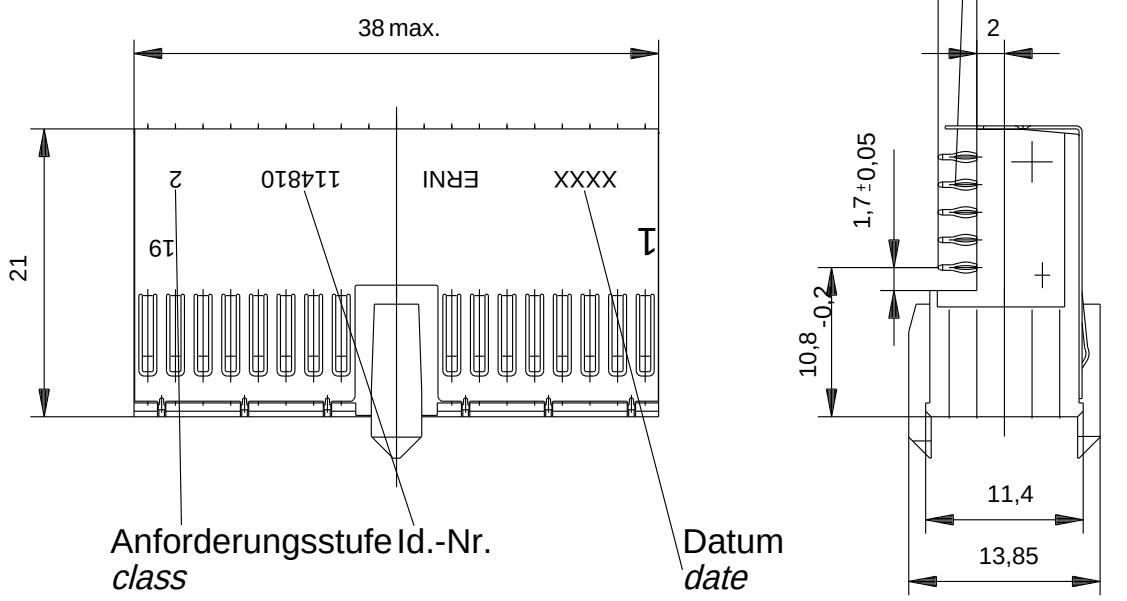
Fehlende Masse und Angaben nach IEC 61076-4-101
Missing information and dimensions per IEC 61076-4-101

Information : Abschirmblech oben *shielding mounted on top*	Toleranc	Scal 2:1	
All rights Only for To insure that this is the version of this drawing, contact one of the ERNI before Subject to modification prior Drawing will not be		Designation ERmet Federleiste AB 22 *ERmet Female Type AB 22*	
	ERNI Elektroapparate D-73099	114809	I

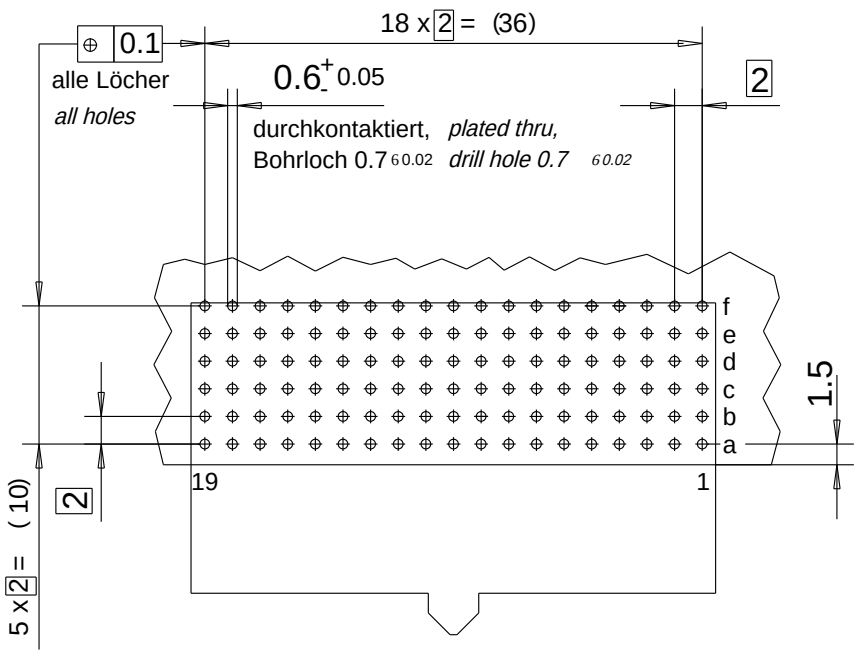
Bestückungsplan -*contact layout*



EE-Zone für durchkontaktierte Loecher [0.6 6 0.05
Compliant zone for thru hole
[0.6 6 0.05



Lochbild für Leiterplatte *Board hole pattern*
(Bestückungsseite) *(Component mounting side)*



Metal plating of plated-through hole

Fehlende Masse und Angaben nach IEC 61076-4-101
Missing information and dimensions per IEC 61076-4-101

Information:
Abschirmblech oben montiert
shielding mounted on top

Tolerances

All Dimensions in mm

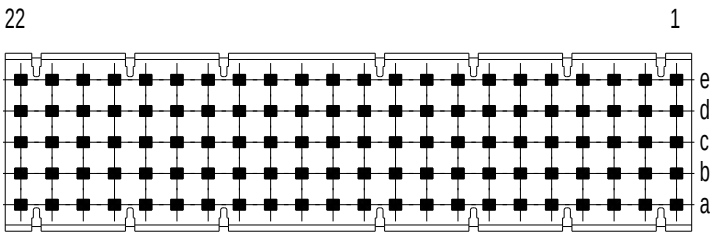
Scale 2:1

Designation
ERmet Federleiste AB 19
ERmet Female Type AB 19

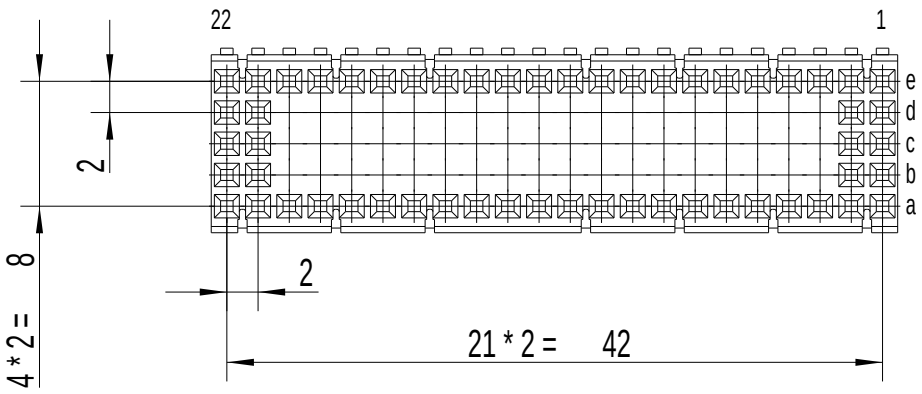
ERNI Elektroapparate GmbH
D-73099 ADELBERG

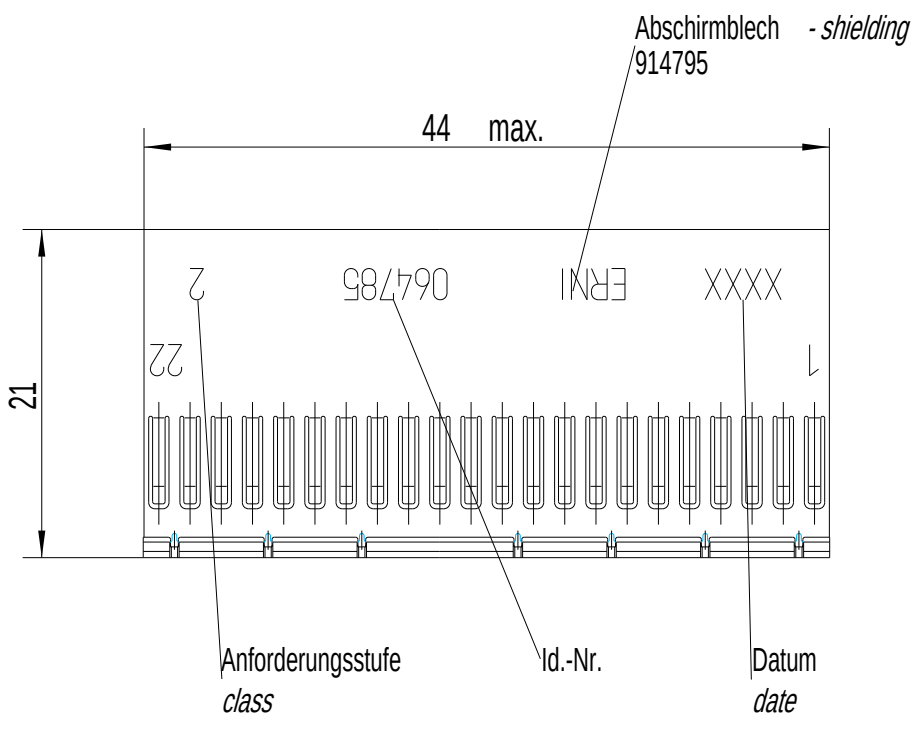
114810 I

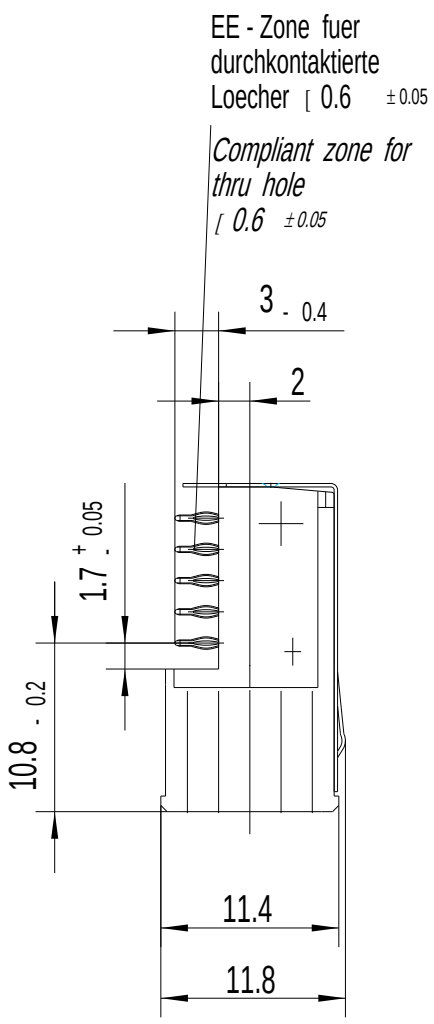
Bestueckungsplan - *contact layout*



▪= bestueckt - *assemble*

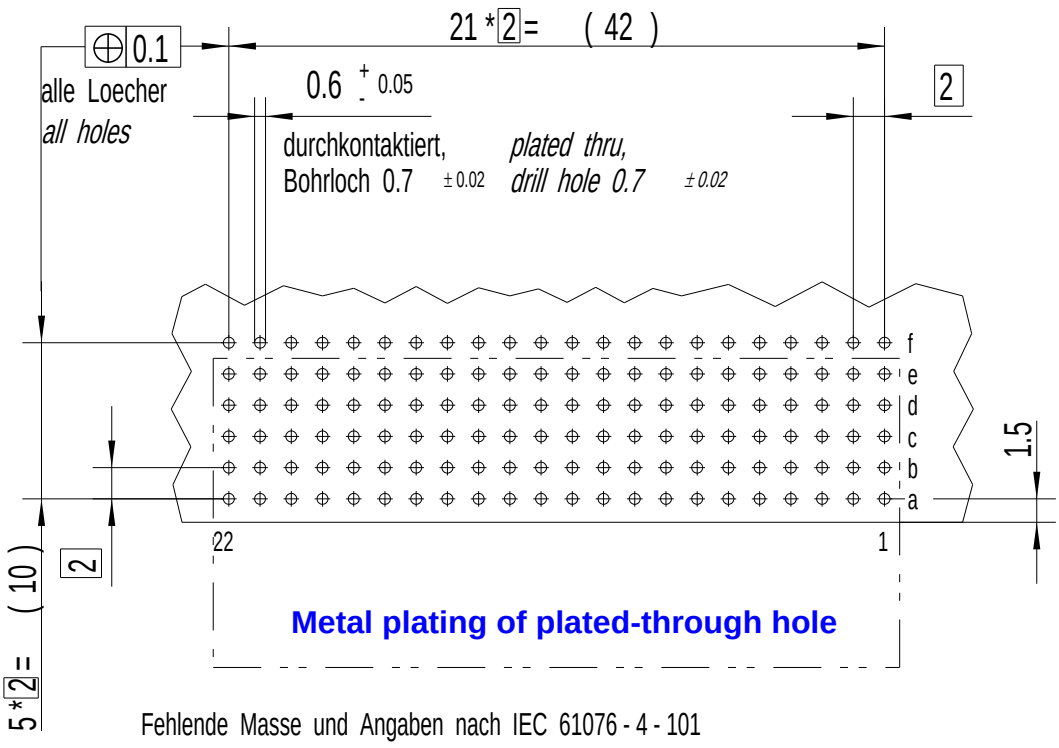






Lochbild fuer Leiterplatte
(Bestueckungsseite)

Board hole pattern
(Component mounting side)



◀ Back

Fehlende Masse und Angaben nach IEC 61076 - 4 - 101

Missing information and dimensions per IEC 61076 - 4 - 10

XXXXXXX. Information :
Abschirmblech oben montiert
shielding mounted on top

Tolerances

All Dimensions in mm

Scale 2:1

XXXXX

Designation

ERmet Federleiste B 22

ERmet Female Type B 22

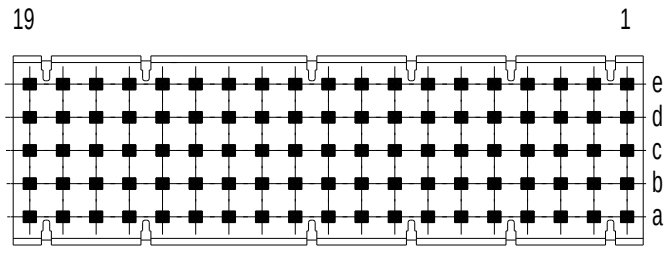
ERNI Elektroapparate GmbH
D-73099 ADELBERG

064785

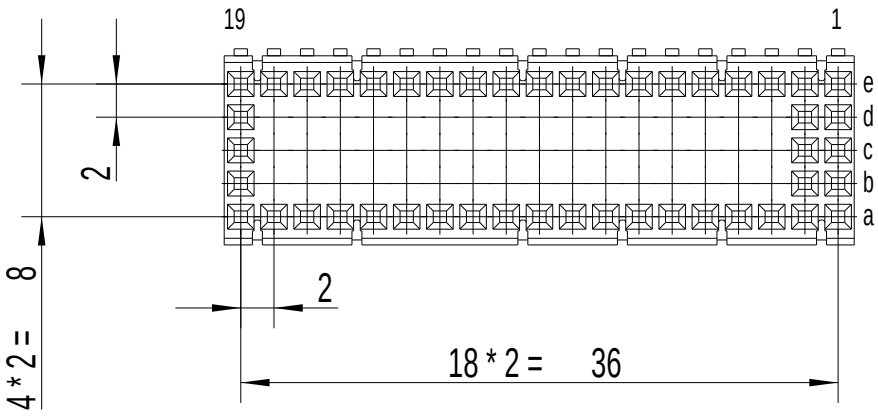
Part Group

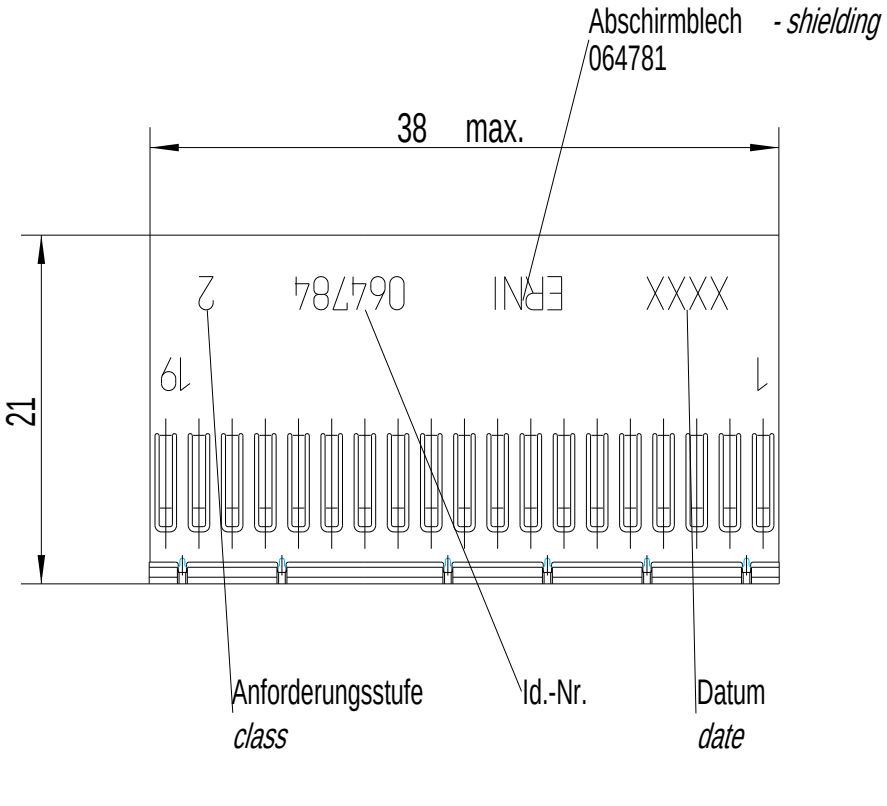
Part Type

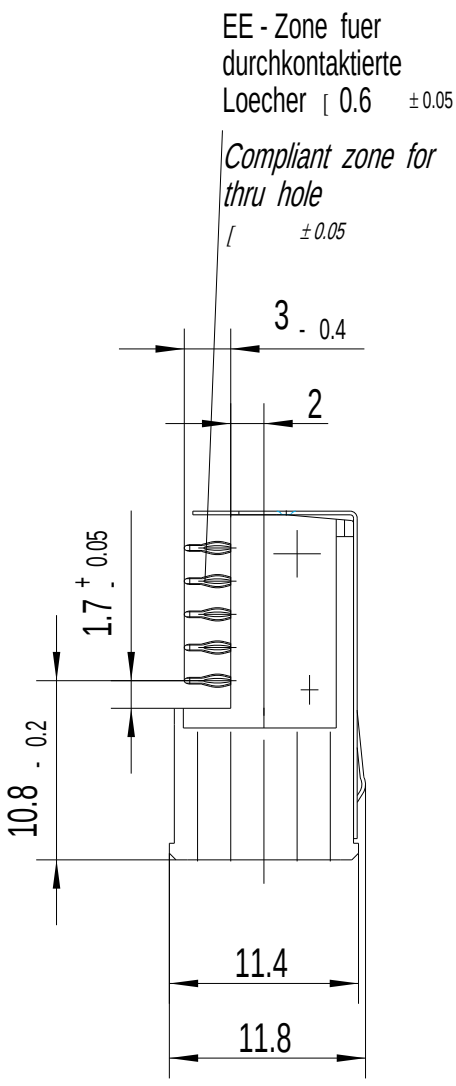
Bestueckungsplan - *contact layout*



= bestueckt - *assemble*

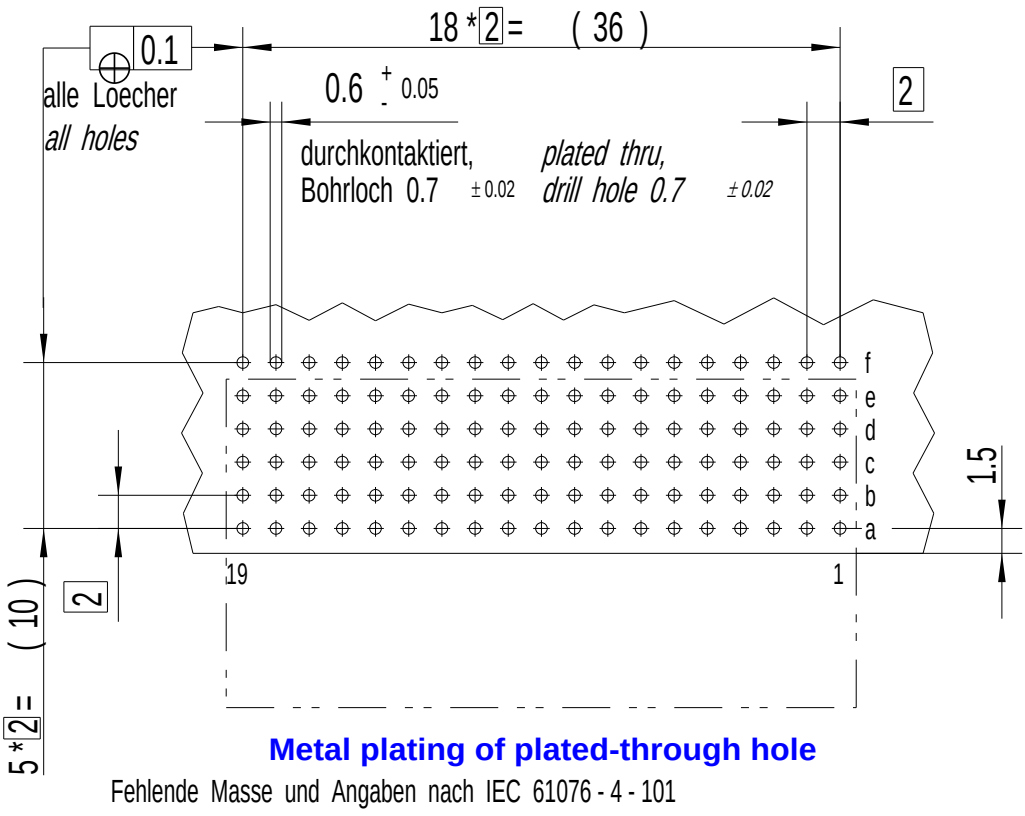






Lochbild fuer Leiterplatte
(Bestueckungsseite)

Board hole pattern
(Component mounting side)



Metal plating of plated-through hole

Fehlende Masse und Angaben nach IEC 61076 - 4 - 101

Missing information and dimensions per IEC 61076 - 4 - 10

◀ **Back**

XXXXXXXXr. Information : Abschirmblech oben montiert *shielding mounted on top*	Tolerances	All Dimensions in mm	Scale 2:1 XXXXXal
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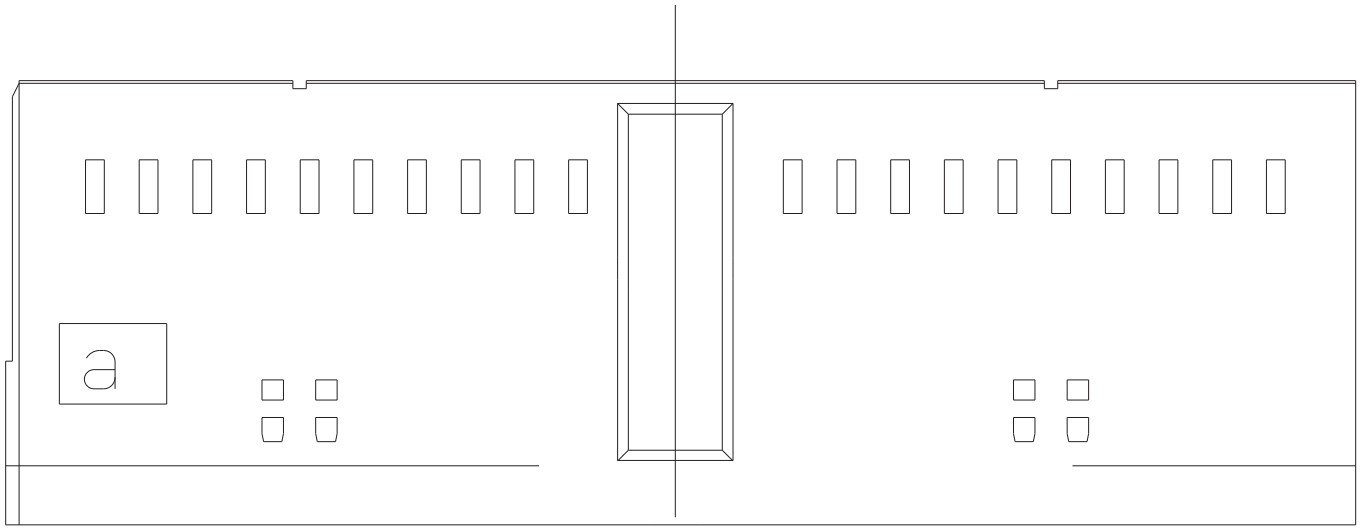
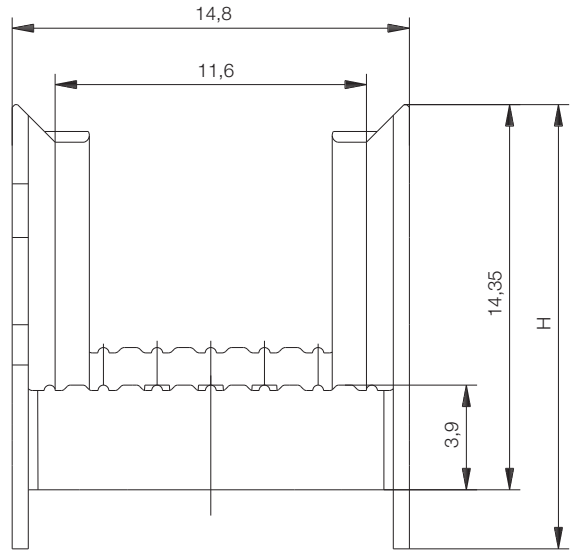
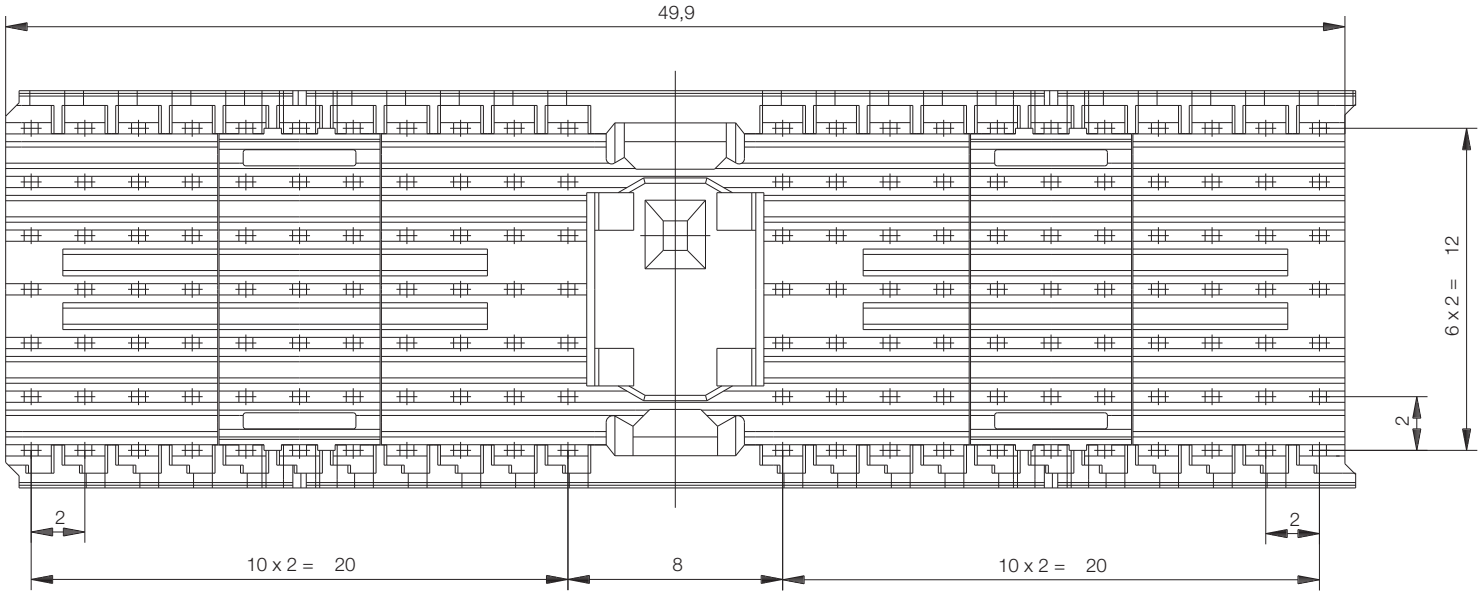
	ERNI Elektroapparate GmbH D-73099 ADELBERG		064784
			Part Group / Part Type

Consider protection memo from DIN 34



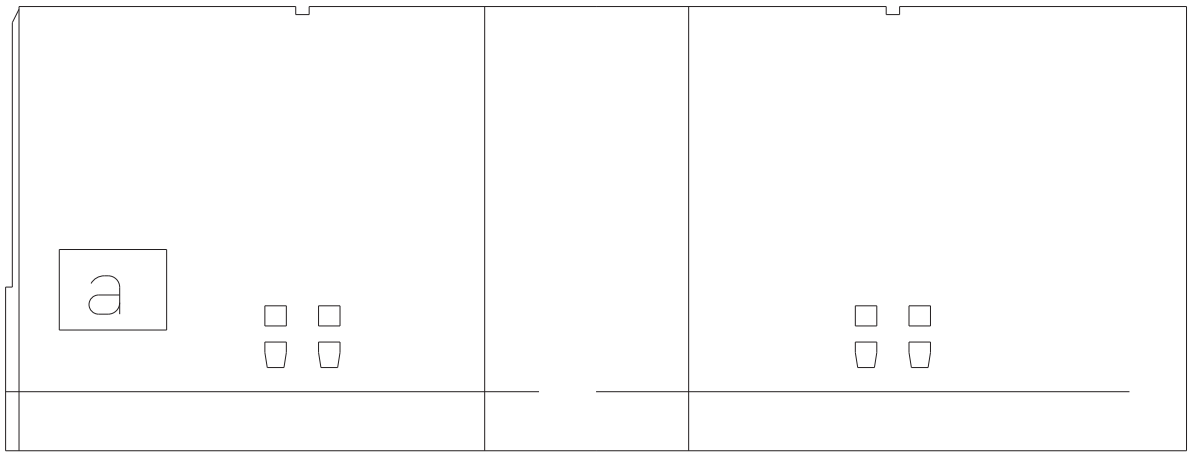


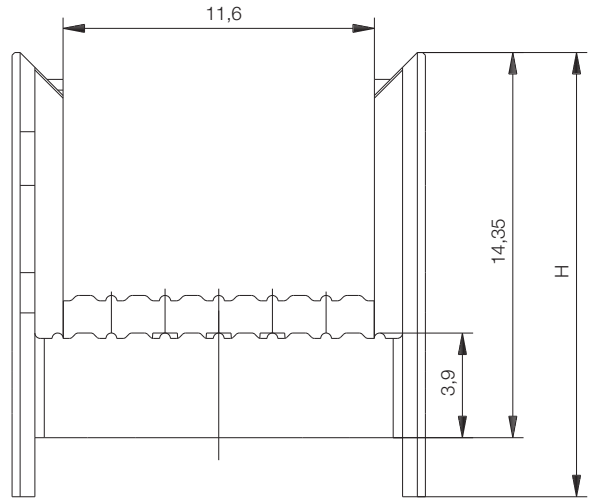


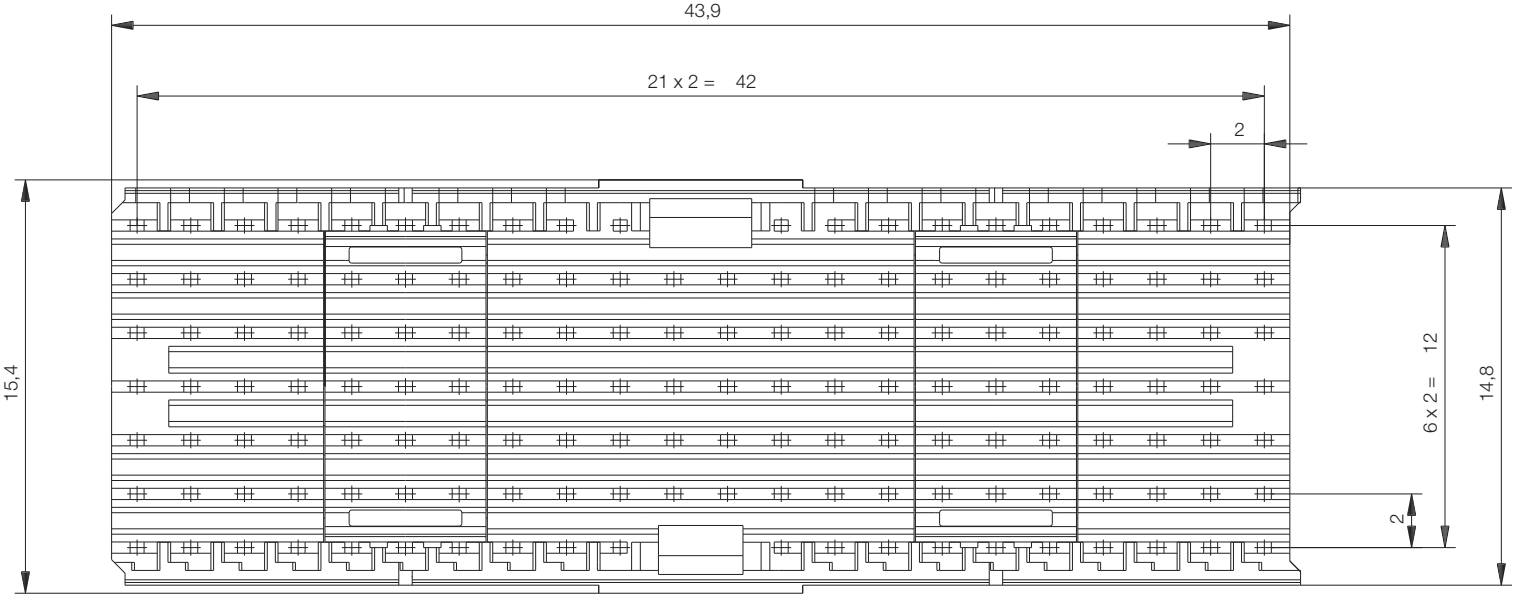
Back

054793	16.55
054794	15.75
054795	14.95
114436	14.35
Ident-Nr. I.D. number	Mass H dimension H

Dimension Nr.	Tolerances	All Dimensions in mm	Scale 5:1 / Tool-Nr.:
			Material: siehe Einzelteile / see pieceparts
		Date / Name	Designation: ERmet A Übergaber. m. Klemmst ERmet A Shroud with clamp part
		ERNI Elektroapparate GmbH D-73099 ADELBERG	054792 D
Index / Modification Nr. / Date / Name		O:00010255.SZN	Class



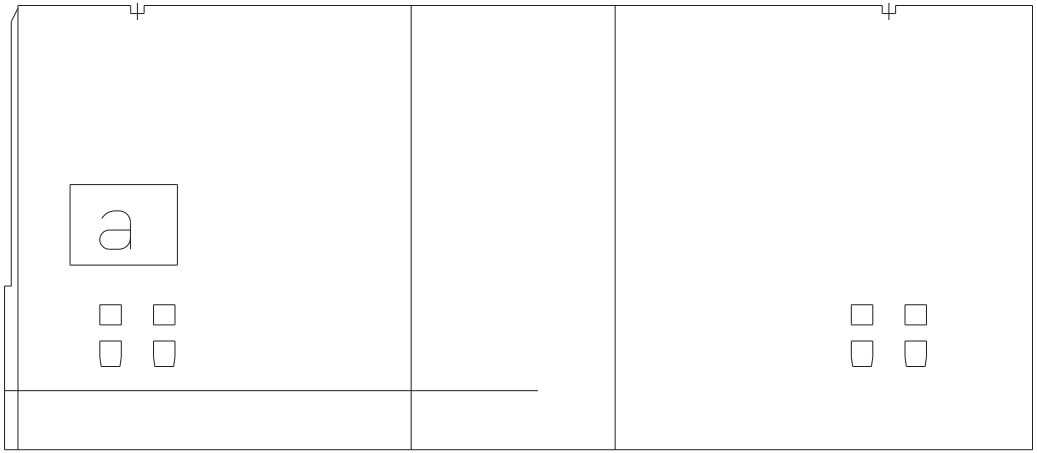


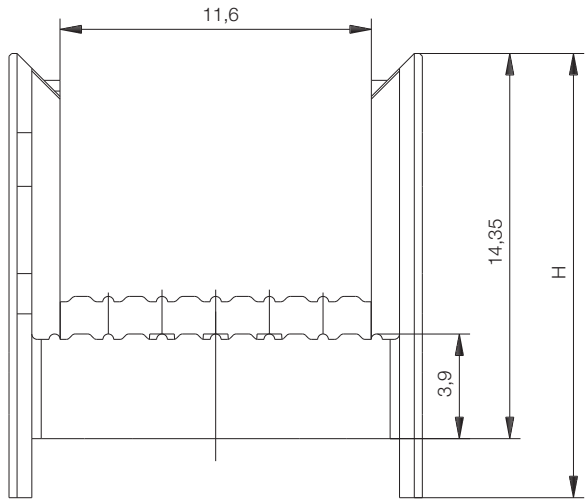


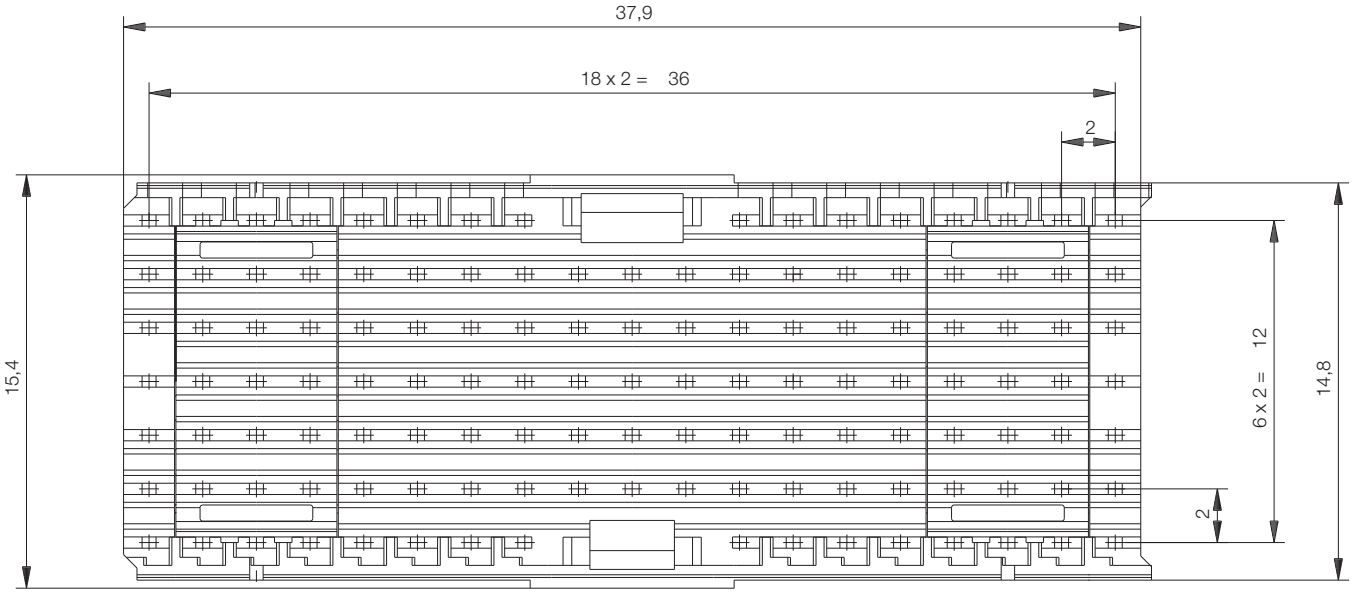
Back

114428	16.55
114427	15.75
114426	14.95
114425	14.35
Ident-Nr. I.D.number	Maß H dimensions H

Dimension Nr.	Tolerances	All Dimensions in mm	Scale 5:1 / Tool-Nr.:
			Material: siehe Einzelteile / see pieceparts
	Date	Name	Designation: ERmet AB 22 Überga. m. KLemmst. / ERmet AB 22 Shroud with clamp
Elektroapparate GmbH D-73099 ADELBERG			114429 D
Index / Modification Nr. / Date / Name	O:00010299.SZN		Class







Back

Ident-Nr. I.D.number	Maß H dimensions H
114490	16.55
114489	15.75
114488	14.95
114487	14.35

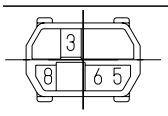
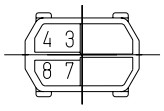
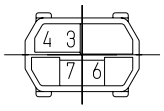
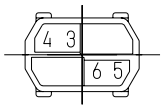
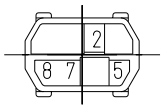
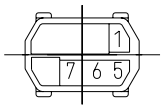
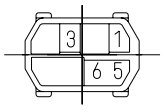
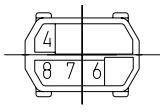
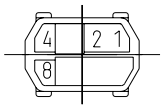
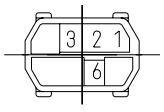
Dimension Nr.		Tolerances	All Dimensions in mm	Scale 5:1	Tool-Nr.:
				Material siehe Einzelteile see pieceparts	
All rights reserved. Only for information. To insure that this is the latest version of this drawing, please contact one of the ERNI companies before using. Subject to modification without prior notice. Drawing will not be updated.		Date	Name	Designation ERmet AB 19 Überg. m. Klemmst. ERmet AB 19 Shroud with clamp.	
				ERNI Elektroapparate GmbH D-73099 ADELBERG	114486 D
Index	Modification Nr.	Date	Name	O:00010296.SZN	Class

Consider protection memo from DIN 34

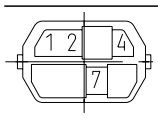
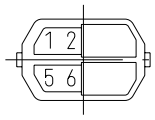
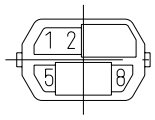
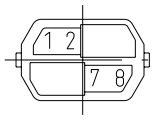
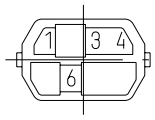
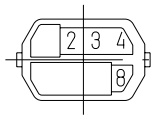
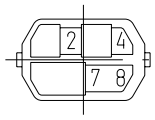
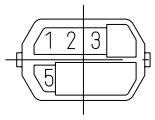
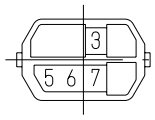
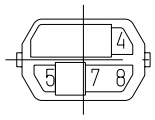
Coding Keys

Ordering Information

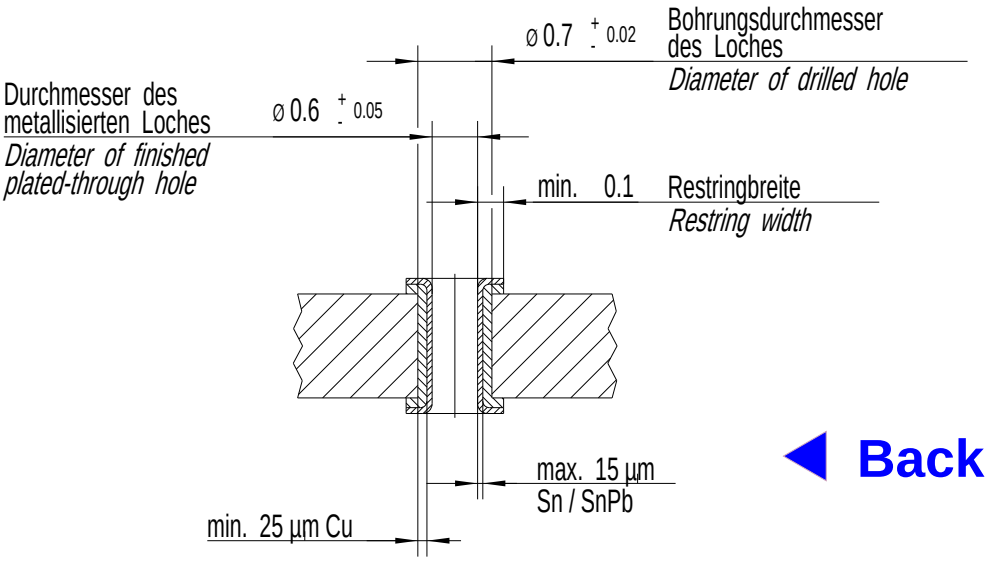
Coding keys for male connectors and shrouds

Coding Key	Code No.	Colour	Part Number
	3568	Pastel Orange RAL 2003 Fincke 00233197	**043342**
	3478	Steel Blue RAL 5011 Fincke 00251197	**043343**
	3467	Slate Grey RAL 7015 Fincke 00235197	**043344**
	3456	Cadmium Yellow RAL 1021 Fincke 00252197	**043345** ◂ Back
	2578	Reseda Green RAL 6011 Fincke 00237197	**043346**
	1567	Brilliant Blue RAL 5007 Fincke 00245197	**043347** ◂ Back
	1356	Blue/Lilac RAL 4005 Fincke 00246197	**043348**
	4678	Ocher Yellow RAL 1024 Fincke 00313197	**043349**
	1248	Strawberry Red RAL 3018 Fincke 00312197	**043350** ◂ Back
	1236	Nut Brown RAL 8011 Fincke 00272197	**043351**

Coding keys for female connectors

Coding Key	Code No.	Colour	Part Number
	1247	Pastel Orange RAL 2003 Fincke 00233197	**043332**
	1256	Steel Blue RAL 5011 Fincke 00251197	**043333**
	1258	Slate Grey RAL 7015 Fincke 00235197	**043334**
	1278	Cadmium Yellow RAL 1021 Fincke 00252197	**043335** ◂ Back
	1346	Reseda Green RAL 6011 Fincke 00237197	**043336**
	2348	Brilliant Blue RAL 5007 Fincke 00245197	**043337** ◂ Back
	2478	Blue/Lilac RAL 4005 Fincke 00246197	**043338**
	1235	Ocher Yellow RAL 1024 Fincke 00313197	**043339**
	3567	Strawberry Red RAL 3018 Fincke 00312197	**043340** ◂ Back
	4578	Nut Brown RAL 8011 Fincke 00272197	**043341**
		Mounting Device For Coding-Keys	**053593**

Schichtaufbau im metallisierten Loch fuer EE-Kontakt
Metal plating of plated-through hole for EE-contact



Back

fuer Einpresszone D = 0.72
for press-fit zone D = 0.72

Dimension Nr.	Tolerances	All Dimensions in mm	Scale 10:1 / Material
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	ERNI Elektroapparate GmbH D-73099 ADELBERG		114406
			Part Group / Part Type

Consider protection memo from DIN 34