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ALLE RECHTE VORBEHALTEN.

MATED WITH:
PASSEND ZU:
-

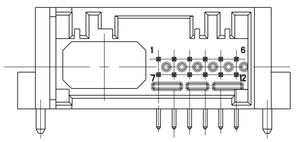
PROJEKT NR.
98-52009

REVISIONS
AENDERUNGEN

P	LTR	DESCRIPTION BESCHREIBUNG	DATE	DWN	APVD
	B8	ECR-09-026985	11DEC2009	MS	ZS
	C	ECR-15-010789	20JUL2015	ABV	TS

Kodierunge
CODINGS

COD. B



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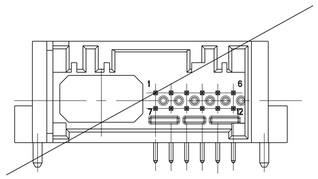

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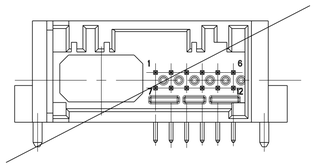

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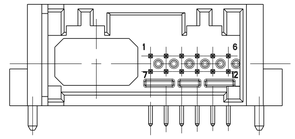
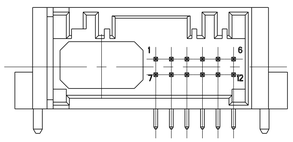
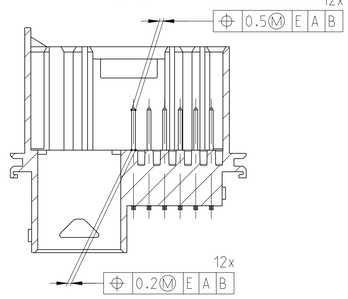
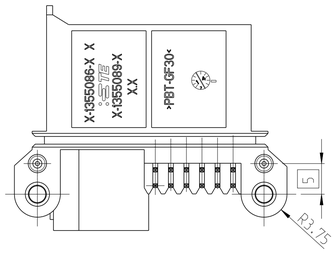


Wahlweise
ALTERNATIVE

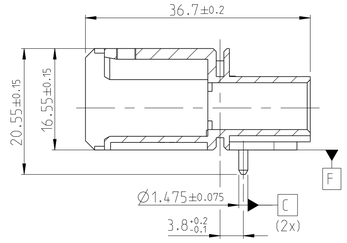


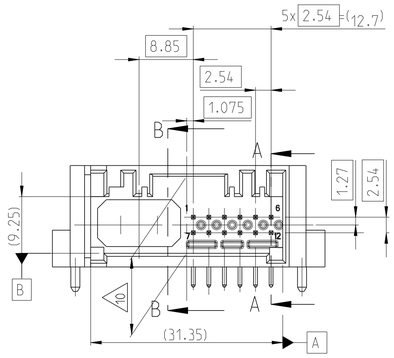
D-D

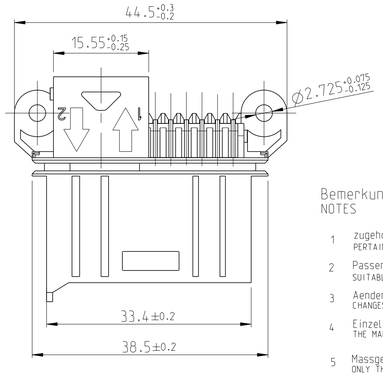


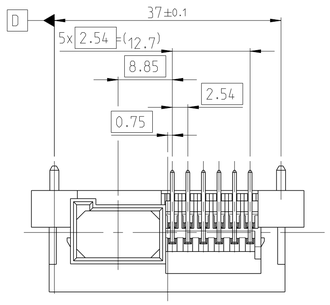


B-B

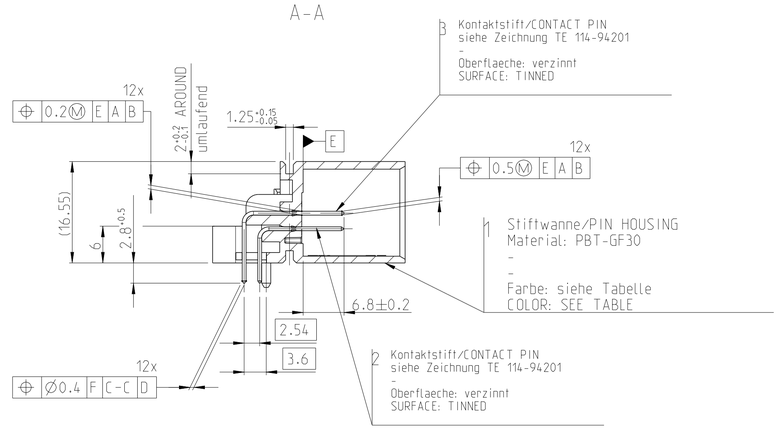








A-A



Bemerkungen
NOTES

1 zugehoerige Ausfuehrungsvorschrift (AV/Kragen) TE: 114-18063-83
PERTAINING INTERFACE (SHROUD) SEE DRAWING:

2 Passend zu Abdeckkappe, siehe Zeichnung TE: 1355795
SUITABLE TO COVER, SEE DRAWING

3 Aenderung nur mit Zustimmung der freigebenden Fachabteilung
CHANGES ONLY WITH APPROVAL OF THE RESPONSIBLE DEPARTMENT

4 Einzelheiten der Ausfuehrung bleiben dem Hersteller ueberlassen
THE MANUFACTURER CAN CHANGE DETAILS OF THE DESIGN

5 Massgebend ist der deutsche Text
ONLY THE GERMAN-LANGUAGE VERSION SHALL BE BINDING

6 Formteilungsgrat zulaessig MAX. 0.3
PART LINE PERMITTED

7 Formteilungsversatz zulaessig MAX. 0.3
SPLIT LINE PERMITTED

8 Verpackung: lagenweise (Karton, Teil)
PACKAGING: IN LAYERS (BOX, SAMPLE)

9 Zulaessiger Regenerataanteil MAX. 25%
RECYCLED MATERIAL PERMISSIBLE

10 Verzug zulaessig bis max. 1 (in Minus-Richtung)
WARPAGE PERMITTED TO MAX. (TO MINUS-DIRECTION)

11 Ausfuehrung Lieferantenlogo wahlweise
SUPPLIER LOGO VERSION OPTIONAL

12 Ausdrueckkraft >25N
PRESS OUT FORCE

13 Loetbarkeit gemaess DIN EN 60068-2-20. Alterung/AGEING 3, Verfahren/PROCEDURE 1
SOLDERABILITY ACCORDING

14 Mass 2.3 -0.1 erforderlich bei Nutzung der umlaufenden Nut
DIMENSION 2.3 -0.1 IN FUNCTION WITH AROUNDING GROOVE

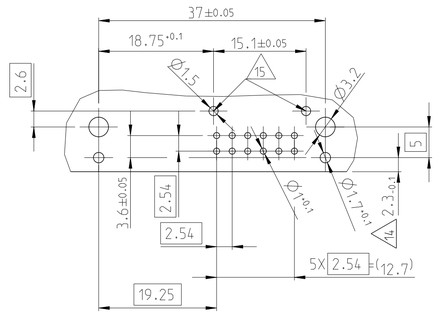
15 Massestuetzpunkte fuer Schirmblech
MASS BASES FOR SHIELD

16 Hierzu gehoert 2 pol. Pig Tail nach TE Spezifikation 108-94228
SUITABLE FOR 2 POS. PIG TAIL ACCORDING TO TE SPECIFICATION 108-94228

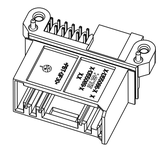
17 Bestell-Nr. nur fuer Fa.TEMIC
ORDER NUMBER FOR TEMIC ONLY

1- -2 wie gezeichnet
AS SHOWN

PRINTED CIRCUIT BOARD
LOADING SIDE
Leiterplatte
von Bestueckungsseite



1:1



TE BESTELL-NR. ORDER NO.	REV.	KOD. COD.	POS.	Stück	BENENNUNG DESCRIPTION	OBERFLAECHE SURFACE / FARBE/COLOUR	ART KIND / GEWICHT WEIGHT	GRAMM	Passend zu: SUITABLE FOR: Abdeckkappe COVER	MADE FROM	
1-1355089-3 17	C	A	-	-	-	-	-	-	-	1-1355089-2	
			-	-	-	-					
			-	-	-	-					
9-1355089-2	C	Z	3	6	Kontaktstift /CONTACT PIN	verzinnt /TIN	K	10.3	9-1355795-1 4-1355795-1 3-1355795-1 2-1355795-1 1-1355795-1		SERIES MOLD
			2	6	Kontaktstift /CONTACT PIN	verzinnt /TIN					
			1	1	Stiftwanne,12+2-polig /PIN HSG,12+2 POS.	wasserblau/WATER BLUE					
4-1355089-2	-	D	3	6	Kontaktstift /CONTACT PIN	verzinnt /TIN	-	-	4-1355795-1 9-1355795-1		
			2	6	Kontaktstift /CONTACT PIN	verzinnt /TIN					
			1	1	Stiftwanne,12+2-polig /PIN HSG,12+2 POS.	bordeauxviolett/CLARET VIOLET					
3-1355089-2	-	C	3	6	Kontaktstift /CONTACT PIN	verzinnt /TIN	-	-	3-1355795-1 9-1355795-1		
			2	6	Kontaktstift /CONTACT PIN	verzinnt /TIN					
			1	1	Stiftwanne,12+2-polig /PIN HSG,12+2 POS.	blau/BLUE					
2-1355089-2	C	B	3	6	Kontaktstift /CONTACT PIN	verzinnt /TIN	-	-	2-1355795-1 9-1355795-1		
			2	6	Kontaktstift /CONTACT PIN	verzinnt /TIN					
			1	1	Stiftwanne,12+2-polig /PIN HSG,12+2 POS.	natur/NATURE					
1-1355089-2	C	A	3	6	Kontaktstift /CONTACT PIN	verzinnt /TIN	-	-	1-1355795-1 9-1355795-1		
			2	6	Kontaktstift /CONTACT PIN	verzinnt /TIN					
			1	1	Stiftwanne,12+2-polig /PIN HSG,12+2 POS.	schwarz/BLACK					
9-1355089-1	A	Z	3	6	Kontaktstift /CONTACT PIN	verzinnt /TIN	K	10.3	9-1355083-1 4-1355083-1 3-1355083-1 2-1355083-1 1-1355083-1		PILOT MOLD
			2	6	Kontaktstift /CONTACT PIN	verzinnt /TIN					
			1	1	Stiftwanne,12+2-polig /PIN HSG,12+2 POS.	wasserblau/WATER BLUE					
4-1355089-1	-	D	3	6	Kontaktstift /CONTACT PIN	verzinnt /TIN	-	-	4-1355083-1 9-1355083-1		
			2	6	Kontaktstift /CONTACT PIN	verzinnt /TIN					
			1	1	Stiftwanne,12+2-polig /PIN HSG,12+2 POS.	bordeauxviolett/CLARET VIOLET					
3-1355089-1	-	C	3	6	Kontaktstift /CONTACT PIN	verzinnt /TIN	-	-	3-1355083-1 9-1355083-1		
			2	6	Kontaktstift /CONTACT PIN	verzinnt /TIN					
			1	1	Stiftwanne,12+2-polig /PIN HSG,12+2 POS.	blau/BLUE					
2-1355089-1	A	B	3	6	Kontaktstift /CONTACT PIN	verzinnt /TIN	-	-	2-1355083-1 9-1355083-1		
			2	6	Kontaktstift /CONTACT PIN	verzinnt /TIN					
			1	1	Stiftwanne,12+2-polig /PIN HOUSING,12+2 POS.	natur/NATURE					
1-1355089-1	A	A	3	6	Kontaktstift /CONTACT PIN	verzinnt /TIN	-	-	1-1355083-1 9-1355083-1		
			2	6	Kontaktstift /CONTACT PIN	verzinnt /TIN					
			1	1	Stiftwanne,12+2-polig /PIN HSG,12+2 POS.	schwarz/BLACK					

TOLERANCING ISO 8015
TOLERIERUNG ISO 8015

TOLERANCES UNLESS OTHERWISE SPECIFIED ACC. TO DIN ISO 8015 CONCENTRIC TO NOMINAL DIMENSION. EDITION 1982-11 SHALL APPLY.
Freimasstoleranzen nach DIN ISO 8015. Es gilt die Ausgabe 1982-11.

THIS DRAWING IS A CONTROLLED DOCUMENT.
DIESE ZEICHNUNG IST EIN KONTROLLIERTES DOKUMENT.
DIMENSIONING AND TOLERANCING PER GPS (ISO STANDARDS).
BEMASSUNGEN UND TOLERANZEN GEMAESS GPS (ISO STANDARDS).

DIMENSIONS: MASSEINHEITEN: mm
TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN
0 PLC ±
1 PLC ±
2 PLC ±
3 PLC ±
ANGLES/WINKEL ±1°
MATERIAL: PBT-GF30
FINISH/OBERFLAECHE/FARBE: -

DWN A.Schroebel 15JUN99
CHK J. Hahn 15JUN99
APVD -
PRODUCT SPEC PRODUKTSPEZ. 108-18214
APPLICATION SPEC VERARBEITUNGSSPEZ. 114-18351
WEIGHT GEWICHT -

TE Connectivity

NAME: PIN HEADER,12 POS MQS+2 FIBER OPTIC
-
Stiftwanne,12-polig MQS+2 LWL

SIZE A1 | CAGE CODE 00779 | DRAWING NO ZEICHNUNGS-NR. C-1355089 | RESTRICTED TO NUR FUER -

CUSTOMER DRAWING /KUNDENZEICHNUNG | SCALE MASSSTAB 5:1 | SHEET BLATT 1 | OF VON 1 | REV C

4805 (3/13)