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PROJECT NO. EGATN03442

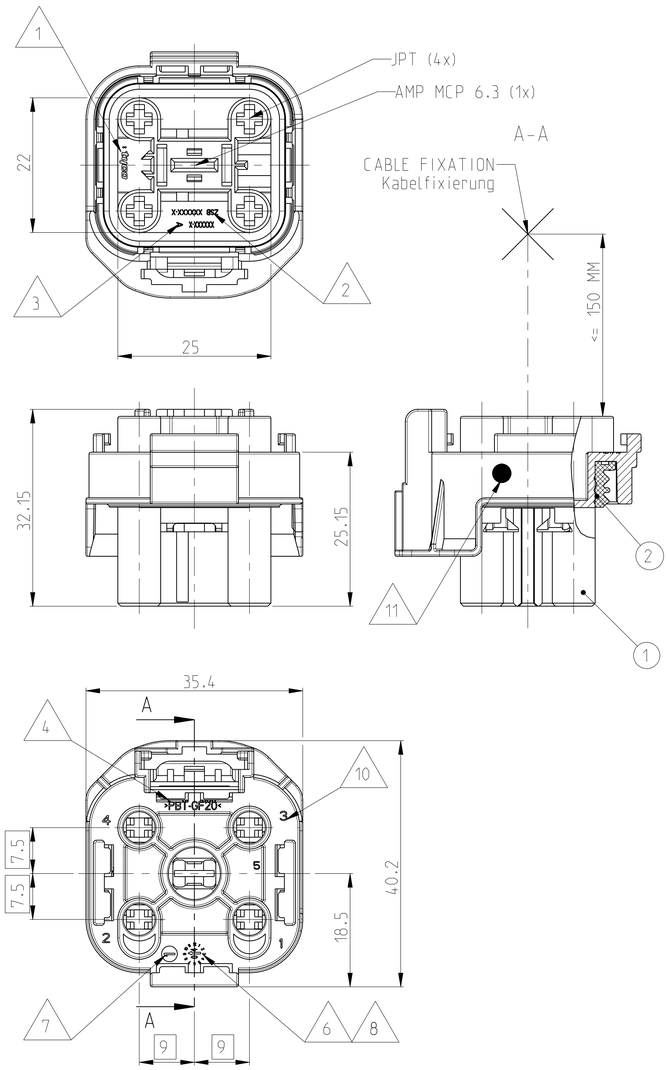
LOC	DIST
A1	-

REVISIONS

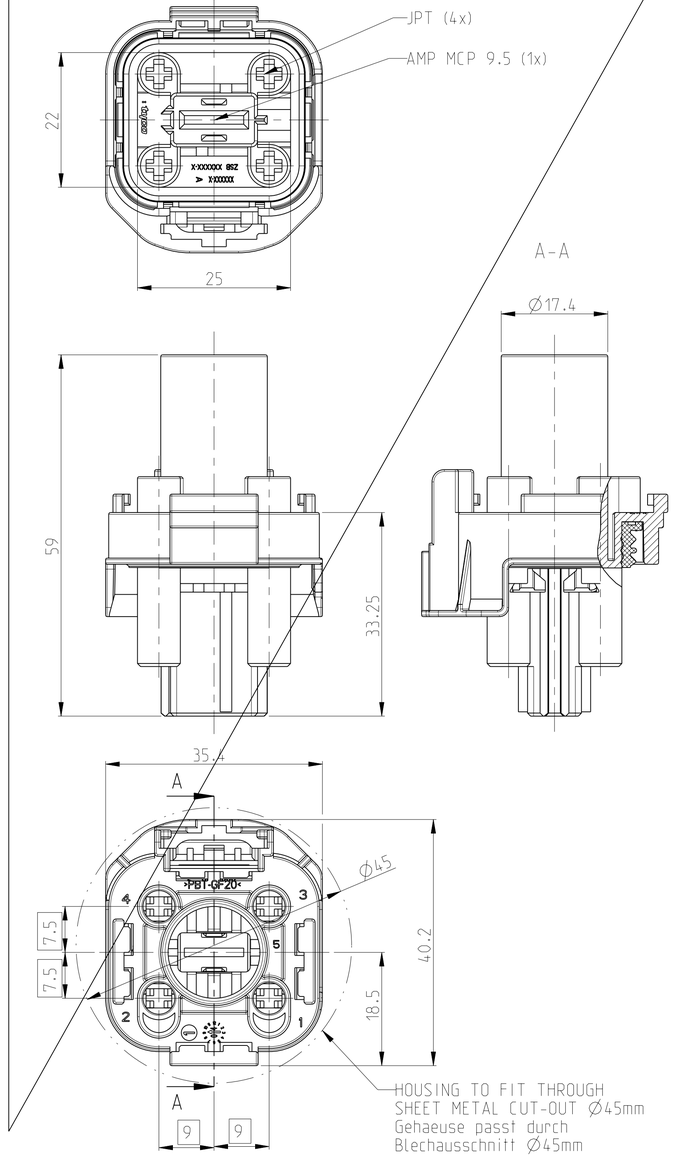
P	LTR	DESCRIPTION	DATE	DWN	APVD
	B1	SEE E-07-007874	04APR2007	LN	AK
	B2	SEE E-07-008262	11APR2007	LN	VB
	B3	SEE E-07-021562	11SEP2007	SC	VB
	B4	SEE E-08-022852	10SEP2008	SC	VB

13 VARIANTS
Varianten

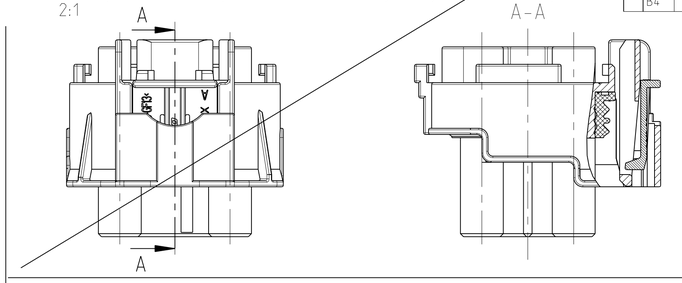
2:1 VARIANT-A
Variante-A
CONTACT LAYOUT
Kammerbelegung



VARIANT-B
Variante-B
CONTACT LAYOUT
2:1 Kammerbelegung



DELIVERY POSITION
Anlieferungszustand
ASSEMBLAGE VERSION WITH CPA
Montageausfuehrung mit Zweitverriegelungsvorrichtung
2:1

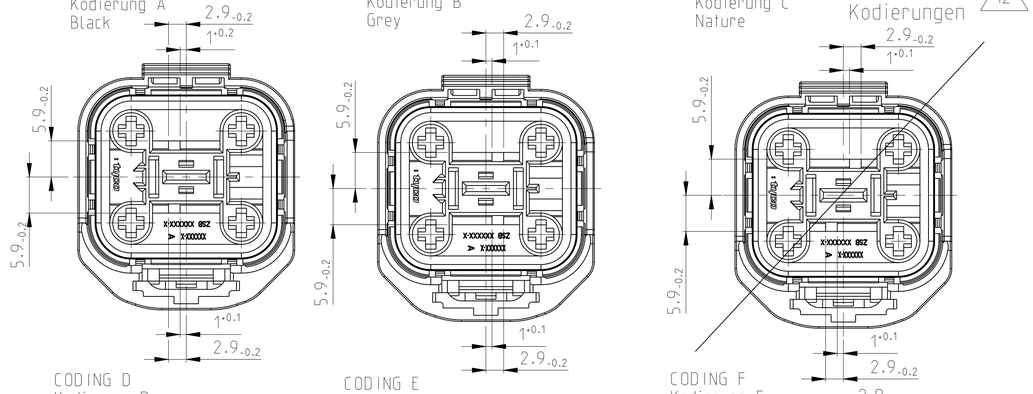


CODING A
Kodierung A
Black

CODING B
Kodierung B
Grey

CODING C
Kodierung C
Nature

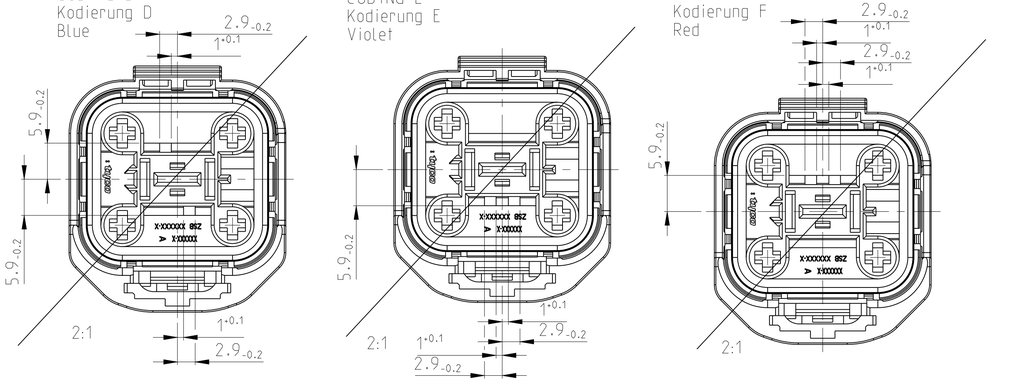
CODINGS
Kodierungen
12



CODING D
Kodierung D
Blue

CODING E
Kodierung E
Violet

CODING F
Kodierung F
Red



1-0967591-1	1-0929153-1	>10-16	CuNiSi	TIN PLATED		0-1355437-3
1-0967590-2	1-0929152-2	6-10	CuNiSi	TIN PLATED SnAg		0-1355437-1;-2
1-0967590-1	1-0929152-1	6-10	CuNiSi	TIN PLATED		0-1355437-1;-2
TE ORDER NO STRIP FORM	TE ORDER NO LOOSE PIECE	WIRE RANGE MM²	MATERIAL	FINISH		SINGLE WIRE SEAL NO
RECOMMENDED CONTACT SYSTEM: AMP MCP 9.5; SEALED						FLK

0-1241418-4	0-1241419-4	>4-6.0	CuNiSi	TIN PLATED SnAg		0-1719043-1
0-1241416-1	0-1241417-1	>2.5-4.0	CuNiSi	TIN PLATED		0-1394512-1
0-1241414-1	0-1241415-1	>1.0-2.5	CuNiSi	TIN PLATED		0-1394511-1
TE ORDER NO STRIP FORM	TE ORDER NO LOOSE PIECE	WIRE RANGE MM²	MATERIAL	FINISH		SINGLE WIRE SEAL NO
RECOMMENDED CONTACT SYSTEM: AMP MCP 6.3; SEALED						FLR

0-0964273-1	0-0964287-1	>1.0-2.5	CuFe 2	PRETINNED		0-0963292-1
0-0964286-1	0-0964285-1	0.5-1.0	CuFe 2	PRETINNED		0-0963293-1
0-0964282-1	0-0964281-1	0.35-0.5	CuFe 2	PRETINNED		0-0963294-1
TE ORDER NO STRIP FORM	TE ORDER NO LOOSE PIECE	WIRE RANGE MM²	MATERIAL	FINISH		SINGLE WIRE SEAL NO
RECOMMENDED CONTACT SYSTEM: JPT- TYPE A; SEALED						FLR

B4

USED WITH :
Verwenden mit :

~~RETAINER PN 0-1718879-1~~
~~2.Kontaktsicherung PN 0-1718879-1~~

RETAINER PN 0-1718879-2
2.Kontaktsicherung PN 0-1718879-2

14

~~COVER PN EGATN03442-058-1~~
~~Kappe PN EGATN03442-058-1~~

NOTES
BEMERKUNGEN

NV ORDER NUMBERNOTE NOT VALID
Bemerkung nicht verwendet

1 TE-LOGO
TE-Firmenzeichen

2 ORDER NUMBER
Bestell-Nummer

3 REVISION NUMBER
Werkzeug-Aenderungsindex

4 MATERIAL MARKING
Werkstoffkennzeichnung

NV MARKING FOR OPEL SIGN
OPEL-Kurzzeichen

6 PRODUCTION DATE
Produktionsdatum

7 CAVITY MARKING
Nestmarkierung

8 PRE SERIES PART WITH CONDITIONAL RELEASE MARKED WITH CONDITIONING CLOCK INSTEAD OF DATE CLOCK
Vorserienteil mit bedingter Freigabe markiert mit Änderungsuhr anstelle der Datumsuhr

9 LOOSE PARTS PACKAGED IN CARTON
Verpackung, lose im Karton

10 CAVITY IDENTIFICATION
Kammerbezeichnung

11 ATTENTION : PRE-SERIES PART IS MARKED WITH A PINK DOT ! PACKAGING DEPENDS ON ORDER.
Achtung: Vorserienteile sind mit rosa Punkt markiert ! Verpackungseinheit richtet sich nach Auftragsmenge.

12 13

ZFW5-35	0-1718878-2	B	B	A	2	1	14.1	SEAL Dichtung	MVQ SHORE 50 A	NATURE natur	14	114-18689 COD. B	4
					1	1		JPT / AMP MCP 6.3-HOUSING. 5POS. JPT / AMP MCP 6.3-Gehaeuse, 5pol.	PBT-GF20	GREY Grau			3
ZFW5-32	0-1718878-1	B	A	A	2	1	14.1	SEAL Dichtung	MVQ SHORE 50 A	NATURE natur	14	114-18689 COD. A	2
					1	1		JPT / AMP MCP 6.3-HOUSING. 5POS. JPT / AMP MCP 6.3-Gehaeuse, 5pol.	PBT-GF20	BLACK Schwarz			1
CUSTOMER SIGN	ASS'Y PART-NO.	REV.	COD.	VARIANTS	POS.	QTY.	WEIGHT (g)	DESCRIPTION	MATERIAL	FINISH COLOUR	USED WITH	TE-COUNTERPART	ITEM NO.

THIS DRAWING IS A CONTROLLED DOCUMENT FOR TYCO ELECTRONICS CORPORATION IF IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.

DIMENSIONS: mm
TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ±0.5
1 PLC ±0.5
2 PLC ±0.5
3 PLC ±-
4 PLC ±-
ANGLES ±2°
MATERIAL SEE TABLE -
FINISH SEE TABLE -

DWN 25NOV2004 H. Neumeuer
CHK 30MAR2005 V. Bergmann
APVD 31MAR2005 D. Duenkel
PRODUCT SPEC 108-18974-1
APPLICATION SPEC 114-18686-1
WEIGHT SEE TABLE
CUSTOMER DRAWING

Tyco Electronics
tyco Electronics AMP GmbH
D - 64625 Bensheim

NAME JPT/AMP MCP 6.3/9.5 HSG, 5POS., ASSY
JPT/AMPMCP 6.3/9.5 Gehaeuse, 5pol., ZSB
-

SIZE A1 | CAGE CODE 00779 | DRAWING NO C-1718878 | RESTRICTED TO -
SCALE 2:1 | SHEET 1 OF 1 | REV B4

AMP 4805 REV 31MAR2000
Pro/ENGINEER DRAWING