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ALLE RECHTE VORBEHALTEN.

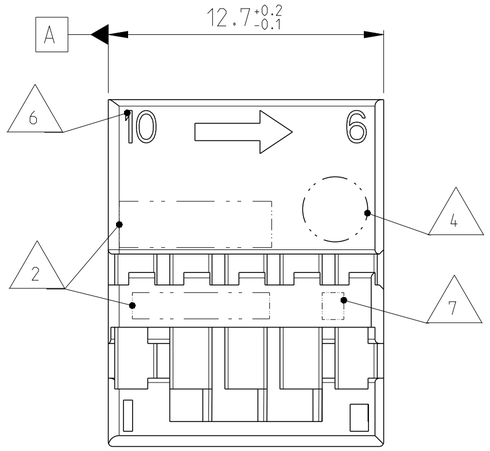
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PASSEND ZU:

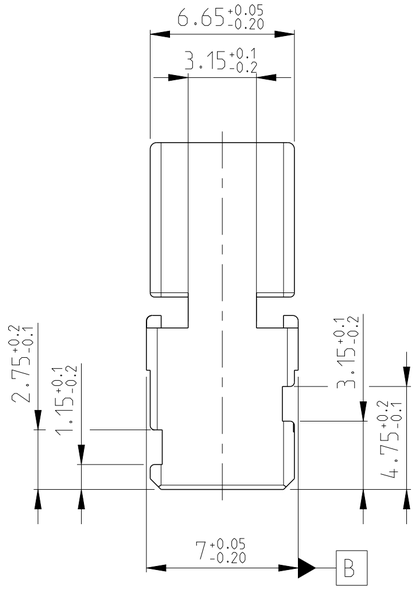
LOC	DIST
A1	–

PROJEKT NR.:

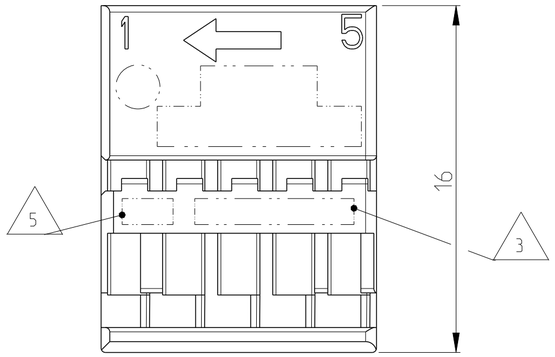
REVISIONS
AENDERUNGEN

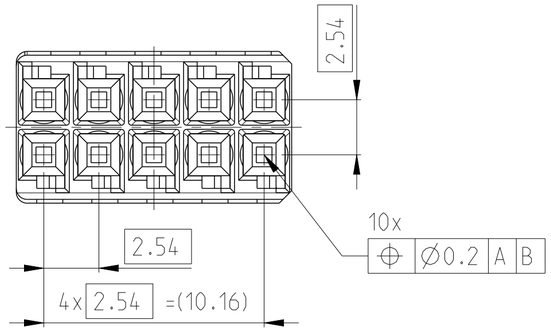
P	LTR	DESCRIPTION BESCHREIBUNG	DATE	DWN	APVD
	B	New drawing	27JAN2010	MDA	HHC
	B1	Added 1-968562-2/VAR 2	25JUN2012	KSC	HHC
	B2	Note 12: delete mating part 929171	15AUG2016	KSC	HHC
	B3	Added 1-968562-3/VAR 2	11JUL2025	RS	VKS



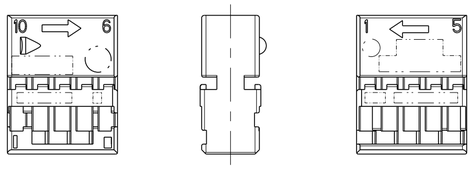


VARIANT I
Variante I
(1-968562-1)

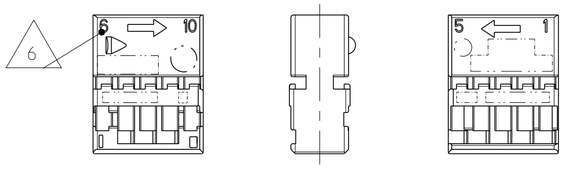




VARIANT II
Variante II
(1-968562-2)
2:1



VARIANT II
Variante II
(1-968562-3)
2:1



NOTES
Bemerkungen

1 ONLY THE GERMAN LANGUAGE VERSION IS AUTHORITATIVE
Massgebend ist nur der deutsche Text

△2 SUPPLIER-MARK
Lieferantenkennzeichnung

△3 MATERIAL IDENTIFICATION
Materialkennzeichnung

△4 DATE INSERT
Datumstempel

△5 MOULD CAVITY MARKING: FOR FIRST MOULD Y; FOR FURTHER MOULDS X.Y
X = MOULD NUMBER
Y = MOULD CAVITY NUMBER
Formnestkennzeichnung: fuer erstes Werkzeug Y; fuer weitere Werkzeuge X.Y
X = Werkzeug-Nr.
Y = Formnest-Nr.

△6 CAVITY IDENTIFICATION
Kammerkennzeichnung

△7 SUPPLIER REVISION INDEX
Revisionsindex des Lieferanten

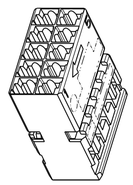
△8 MAX WIRE SIZE 0.75 mm² FLR PERMITTED, DIN 72551-6
MAX. INSULATION DIAMETER 1.9 mm.
NUMBER OF PIECES SEE CABLE HARNESS DRAWINGS
FOR PERMISSIBLE CURRENT CARRYING
CAPACITY OF THE SINGLE CONTACT
SEE PRODUCT SPECIFICATION NO. 108-18030
max. zulaessiger Leitungsquerschnitt 0.75 mm² FLR, DIN 72551-6
max. Aussendurchmesser Isolierung 1.9 mm.
Die Stueckzahl ist im Leitungssatz festgelegt
Die zulaessige Strombelastbarkeit fuer
die einzelnen Kontakte ist der
Produkt-Spezifikation Nr.: 108-18030 zu entnehmen

9 SUPPLIED FORM: LOOSE PIECE IN CORRUGATED SHIPPING BOX
Auslieferungsform: Schuettgut in Versandkarton

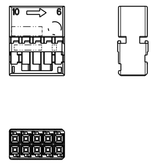
NOTE Bem.	FEATURE Merkmal	TE Connectivity - No.
10	CONTACTS BY TE CONNECTIVITY △8 Kontakte von TE Connectivity	929454
△11	PRODUCT-SPEC. Produkt-Spez.	108-18405-1
12	USEABLE MATING PART BY TE CONNECTIVITY Passendes Gegenstueck von TE Connectivity	965369 / 968286 / 2485325

Benennung TITLE	Masse [kg] MASS [kg]	TE Connectivity Bestell-Nr. ORDER-NO.	REV	Werkstoff MATERIAL	Oberflaeche/Farbe SURFACE/COLOUR	VAR
SOCKET HOUSING 10 POS., MQS	0.001	1-968562-3	A	PBT-GF15	BLACK/schwarz SIM./aehnl. RAL 9011	II
SOCKET HOUSING 10 POS., MQS	0.001	1-968562-2	A	PBT-GF15	BLACK/schwarz SIM./aehnl. RAL 9011	II
SOCKET HOUSING 10 POS., MQS	0.001	1-968562-1	A	PBT-GF15	BLACK/schwarz SIM./aehnl. RAL 9011	I

2:1



1:1



TOLERANCING ISO 8015
TOLERIERUNG ISO 8015

TOLERANCES UNLESS OTHERWISE SPECIFIED ACC. TO DIN 16901-140 CENTRIC TO NOMINAL DIMENSION. EDITION 1982-11 SHALL APPLY.
Freimasstoleranzen nach DIN 16901-140. Es gilt die Ausgabe 1982-11.

THIS DRAWING IS A CONTROLLED DOCUMENT.
DIESE ZEICHNUNG IST EIN KONTROLLIERTES DOKUMENT.

DIMENSIONS: MASSEINHEITEN: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN

0 PLC	±
1 PLC	±
2 PLC	±
3 PLC	±
4 PLC	±
ANGLES/WINKEL	±2°

MATERIAL –
FINISH/OBERFLAECHE/FARBE –

DWN M. Dauber 27JAN2010
CHK H. Holland-Cunz 07APR2010
APVD –
PRODUCT SPEC PRODUKTSPEZ. – (△11)
APPLICATION SPEC VERARBEITUNGSSPEZ. –
WEIGHT GEWICHT –

TE Connectivity

NAME
SOCKET HOUSING 10 POS., MQS
Buchsengehaeuse 10 pol., MQS
–

SIZE	CAGE CODE	DRAWING NO ZEICHNUNGS-NR.	RESTRICTED TO NUR FUER
A2	00779	C-968562	–

CUSTOMER DRAWING /KUNDENZEICHNUNG
SCALE MASSSTAB 5:1
SHEET BLATT 1 OF VON 1
REV B3

1471-9 (3/11)