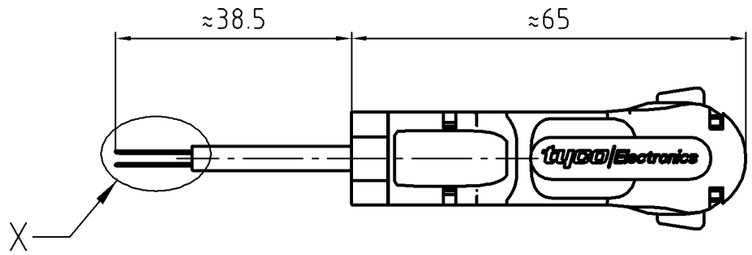
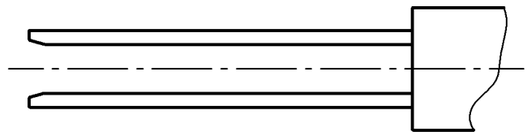
PASSMASS	ABMASS

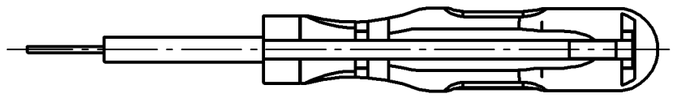
DWG NO C-1-1579008-6

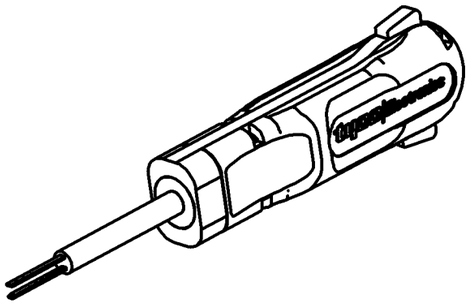
PROJECT NO.:	USED ON
M02-52305-010	

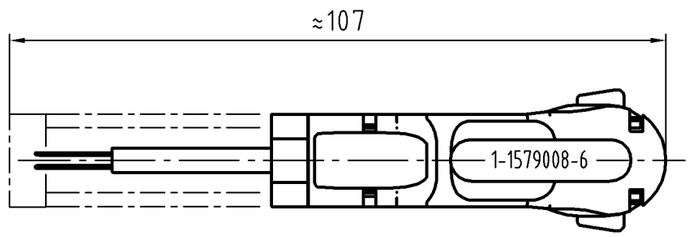
X 5:1











PROCESSABLE TE PRODUCTS / Verarbeitbare TE Produkte:

DESCRIPTION / Bezeichnung:	DUAC
TERMINALS / Kontakte:	106528, 106529, 1-794138-3, 1-794141-3, 194139, 794142, 794418, 794421, 794140, 794143, 794576, 794577, 794576, 794578, 794579
HOUSING / Gehäuse:	106527, 794657, 794542, 794550, 794594, 794598

FREIMASSTOLERANZEN NACH DIN 7168 (WERTE IN mm)
1) ABWEICHEND VON DIN 7168 2) LÄNGE DES KÜRZEREN SCHENKELS

NENNMASS-	ÜBER	0.5	3	6	30	120	400
BEREICH 1)	BIS	3	6	30	120	400	1000
ABMASSE LÄNGEN-	~~FEIN~~	~~±0.05~~	~~±0.05~~	~~±0.1~~	~~±0.15~~	~~±0.2~~	~~±0.3~~
MASSE	MITTEL	±0.1	±0.1	±0.2	±0.3	±0.5	±0.8
RADIEN U. FASEN		±0.2	±0.5	±1	±2	±4	±4
WINKELABMASSE 1) 2)		±1°	±1°	±30′	±20′	±10′	±5′

GENERAL TOLERANCES ACC. TO DIN 7168 (VALUES IN mm)
1) DEVIATING FROM DIN 7168 2) LENGHT OF SHORT ANGLE SIDE

TEIL IM BEREICH X__ MIT PN; STRICH-NR. (-1 WIE GEZ.), REVISION-STAND UND LIEFERANTENSYMBOL GEKENNZEICHNET

PART TO BE MARKED WITH PN; DASH NO. (-1 AS SHOWN), REV. STATUS AND VENDORS MARK IN AREA X__

OBERFLÄCHENVERGLEICHSTABELLE

DIN 3141 R3	~	▽	▽▽	▽▽▽	▽▽▽▽	BOHRG. OHNE ANGABE
R_a in µm DIN ISO 1302	roh	6.3	1.6	0.4	0.1	12.5

ALLE UNBEMASSTE KANTEN 0.2x45° ENTGRATET

REMOVE BURRS, BREAK SHARP EDGES 0.2x45°

HOLE NOT SPEC.

LOC AI

DIST –

P	LTR	REVISION RECORD	DATE	DWN	APVD
	–	–	–	–	–
	–	–	–	–	–
	–	–	–	–	–
	B	ECR-06-029850	20.12.2006	GS	ML

FINISH

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED: n. ISO 8015, n. ISO 2768 - mH -E, n. DIN 16901 - 140

0 PLC	± –
1 PLC	± –
2 PLC	± –
3 PLC	± –
4 PLC	± –

ANGLES: –

SURFACE TEXTURE: –

DWN	M. Delp	14.01.2008
CHK	G. Stegmayer	14.01.2008
APVD	G. Stegmayer	14.01.2008

Gewicht / Weight: 0,000kg

MATERIAL

HEAT TREAT

Tyco Electronics — Tyco Electronics AMP GmbH, 64625 Bensheim (Germany)

NAME: EXTRACTION TOOL
Entriegelungswerkzeug

SCALE	SIZE	DRAWING NO	SHEET	REV
1:1	A3	C-1-1579008-6	1 OF 1	B

AMP 3306-7 REV 23FEB95

8 7 6 5 4 3 2 1