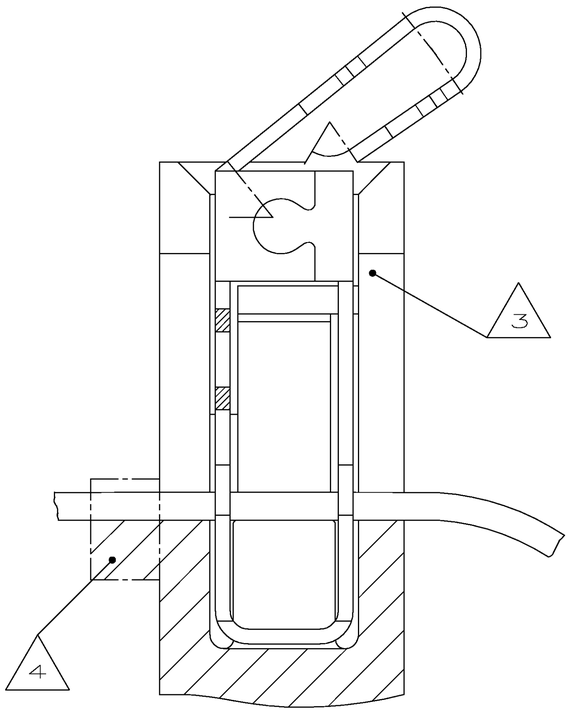
LOC	DIST
—	—

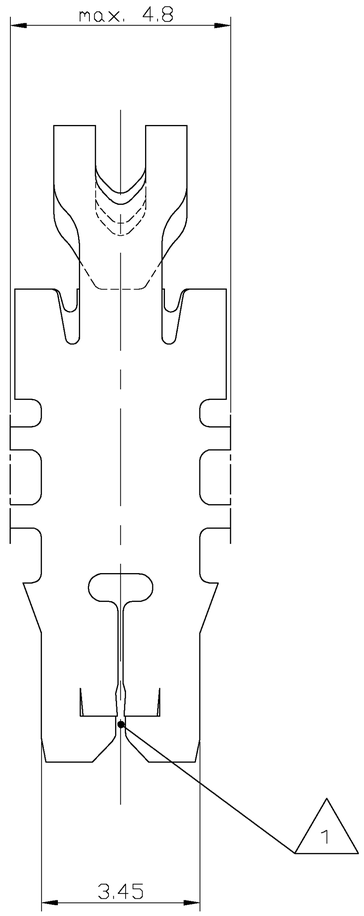
REVISIONS

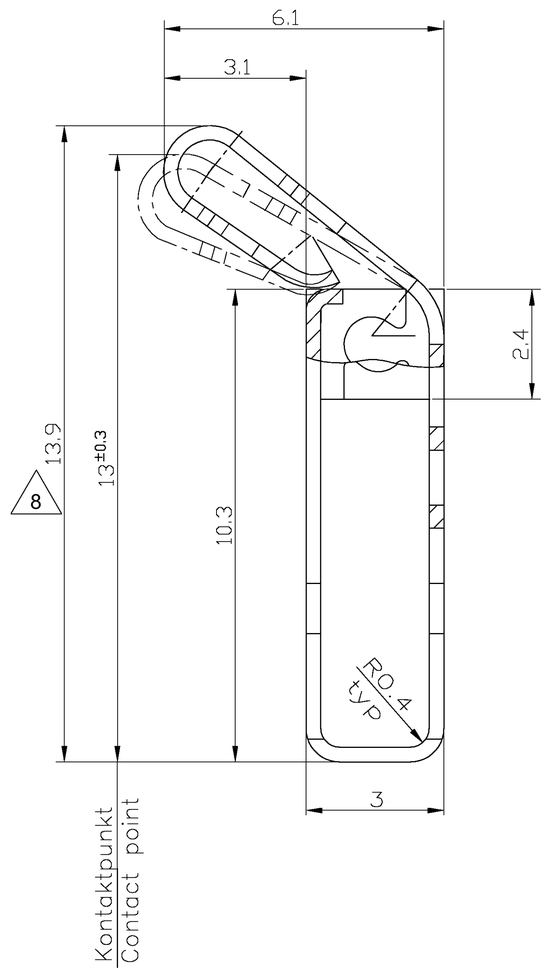
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	NEW DRAWN	5 JAN 06	MP	SS
	A1	REVISED PER ECR-19-004951	12APR2019	BDA	SV

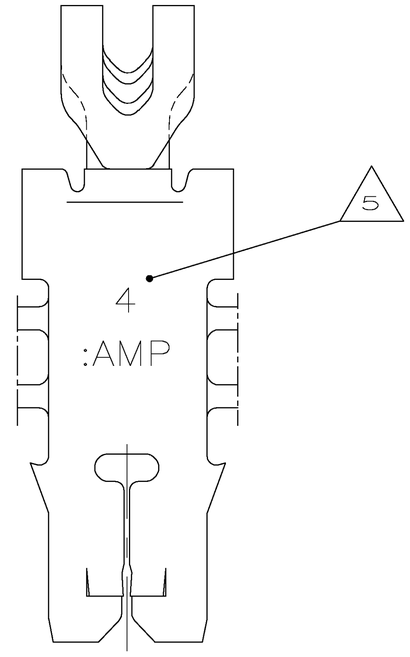
Kontakt im eingebauten Zustand

Contact in the assembled condition

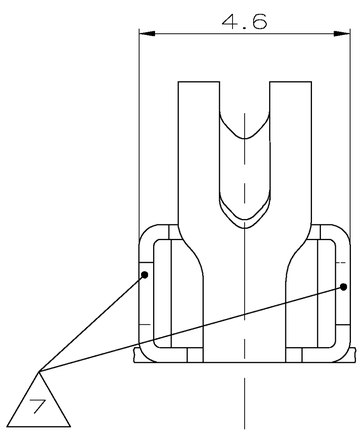








8 Federkennlinie SPRING CHARACTERISTIC			
Auslenkung Elongation von From	Auslenkung Elongation auf To	Rücktellung Spring return	Federkraft Spring force
13.9	13.4	-	Ca. 4N
13.9	12.7	13.8	Ca. 6,7N
13.9	12.4	13.6	Ca. 7,5N



7 max. Auflagefäche für Stromübertragung zum Verbacken—2.4mm²
Max contact area for current transmission—2.4mm²

6 Material: 0.32mm thick

5 Kennziffer für Drahtgrößenbereich (4)
IDENTIFICATION NO. FOR MAGNET WIRE RANGE (4)

4 ——— — ——— Bereich wird beim Kontaktieren abgetrennt
——— — ——— AREA WILL BE CUT BY TERMINATION

3 Kammer nach Zchng. 96—52884—70 Rev. 1
CAVITY ACCORDING TO DRAWING 96—52884—70 Rev. 1

2 Einsatz Temperatur incl. Stromerwärmung 120°C
Kurzzeitig (max.10 min.) 140°C
Application temp incl. current warming 120°C
Short time (max.10min.) 140°C

1 Kontakt geeignet für:
Lackdraht, Einzeldraht ø0.18...0.265mm
(Einzeldraht oder zwei Drähte gleichen Durchmessers)
SLOT ACCEPTS:
SINGLE OR DOUBLE MAGNET WIRE
SAME DIAMETERS ø0.18...0.265mm

CUSTOMER PART NO	TYCO PART NO	REV	PCS	MATERIAL	SURFACE	DESCRIPTION	ITEM NO
—	1740603—1	A	—	CuNiSi	VORVERZINNT	MAG—MATE TERMINAL	—

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ± 0.2
1 PLC ± 0.2
2 PLC ± 0.2
3 PLC ± 0.2
4 PLC ± 0.2
ANGLES ± —

MATERIAL —
FINISH —

DWN M PHANINDRA 5 JAN 06
CHK STEFAN SKADE 5 JAN 06
APVD — —
PRODUCT SPEC —
APPLICATION SPEC —
WEIGHT —

TE Connectivity

NAME MAG—MATE TERMINAL with EXTENDED LEAF—SPRING

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A1	00779	C-1740603	—

CUSTOMER DRAWING | SCALE 10:1 | SHEET 1 OF 1 | REV A1