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RELEASED FOR PUBLICATION

2005

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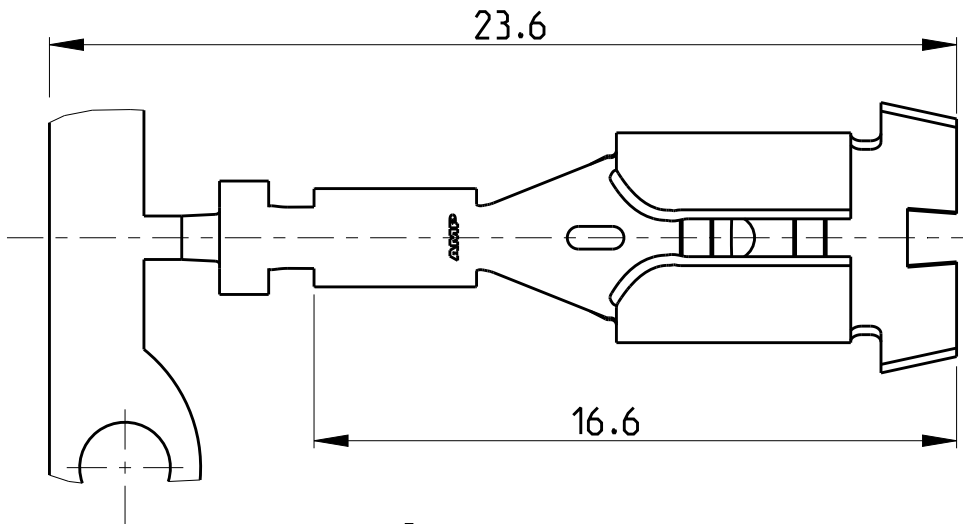
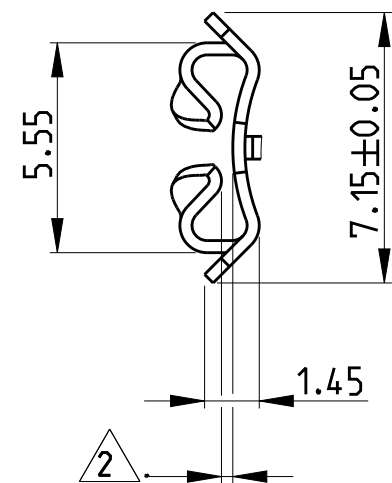
BY -

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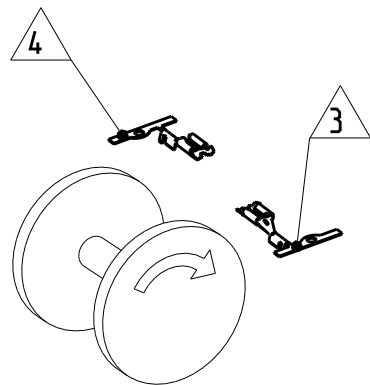
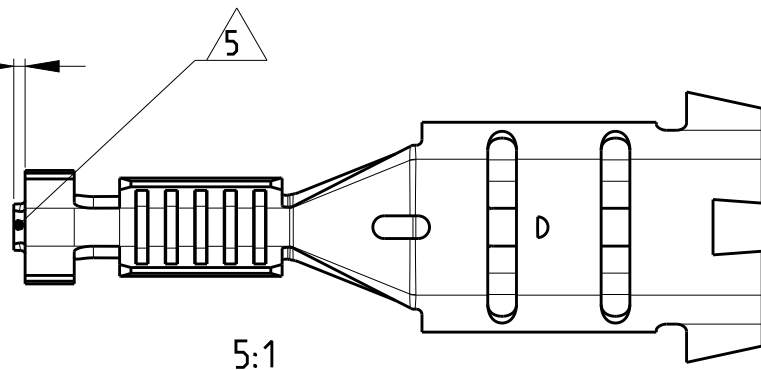
REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	E2	REVISE PER ECR-14-000835. ADD PLATING PN	24FEB2014	GRZ	JL
	E3	REVISE PER ECR-15-009300	19JUN15	GRZ	JL

(Simplified Representation)
(Vereinfachte Darstellung)



0.3±0.2



2

1.3 4.3 A

2.27

0.32

9

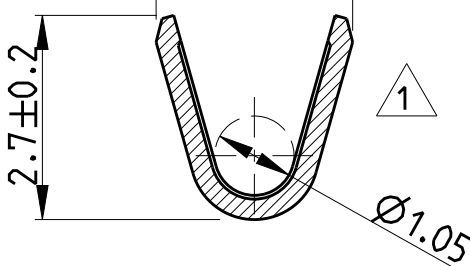
6.2

2.1

2

SECTION A-A
Schnitt
10:1

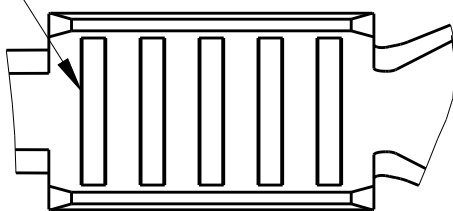
2.6-0.2



5 SERRATIONS

CENTRE OF CONNECTOR TONGUE
Mitte Steckzunge

10:1



6	969049-2	CuSn6, TEMP 4	TIN OVER NI	STATOR TERMINAL, 4.8
5	2-969049-1	CuSn6, TEMP 4	BLANK	STATOR TERMINAL, 4.8
4	969049-1	CuSn6, TEMP 4	BLANK	STATOR TERMINAL, 4.8
3	1-969049-1	CuSn6, TEMP 4	BLANK	STATOR TERMINAL, 4.8

PART NO.
Bestell-Nr.

MATERIAL
Werkstoff

FINISH
Oberfläche

DESCRIPTION
Benennung Einzelteil

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:

mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC
1 PLC
2 PLC
3 PLC
4 PLC
ANGLES
FINISH

±0.2

±1°

MATERIAL

-

FINISH

-

DWN Rudolph 18.01.96

CHK Ploe 18.01.96

APVD -

PRODUCT SPEC

APPLICATION SPEC

WEIGHT

-

CUSTOMER DRAWING

TE

TE Connectivity

NAME

STATOR-TERMINAL
SERIES 4.8 (AMPLIVAR)

SIZE

CAGE CODE

DRAWING NO

RESTRICTED TO

A3

00779

C-969049

SCALE 5:1

SHEET 1 OF 1

REV E3