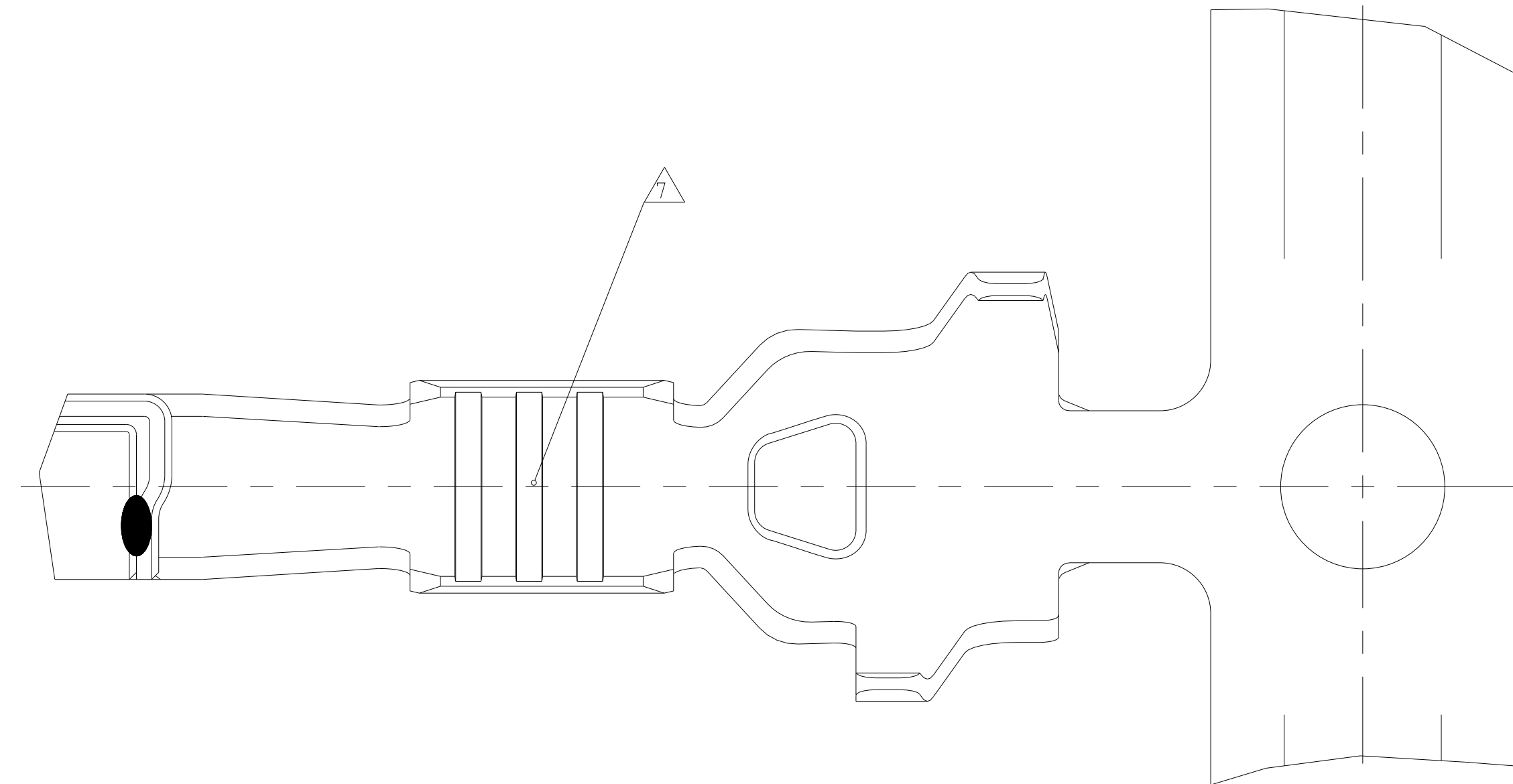
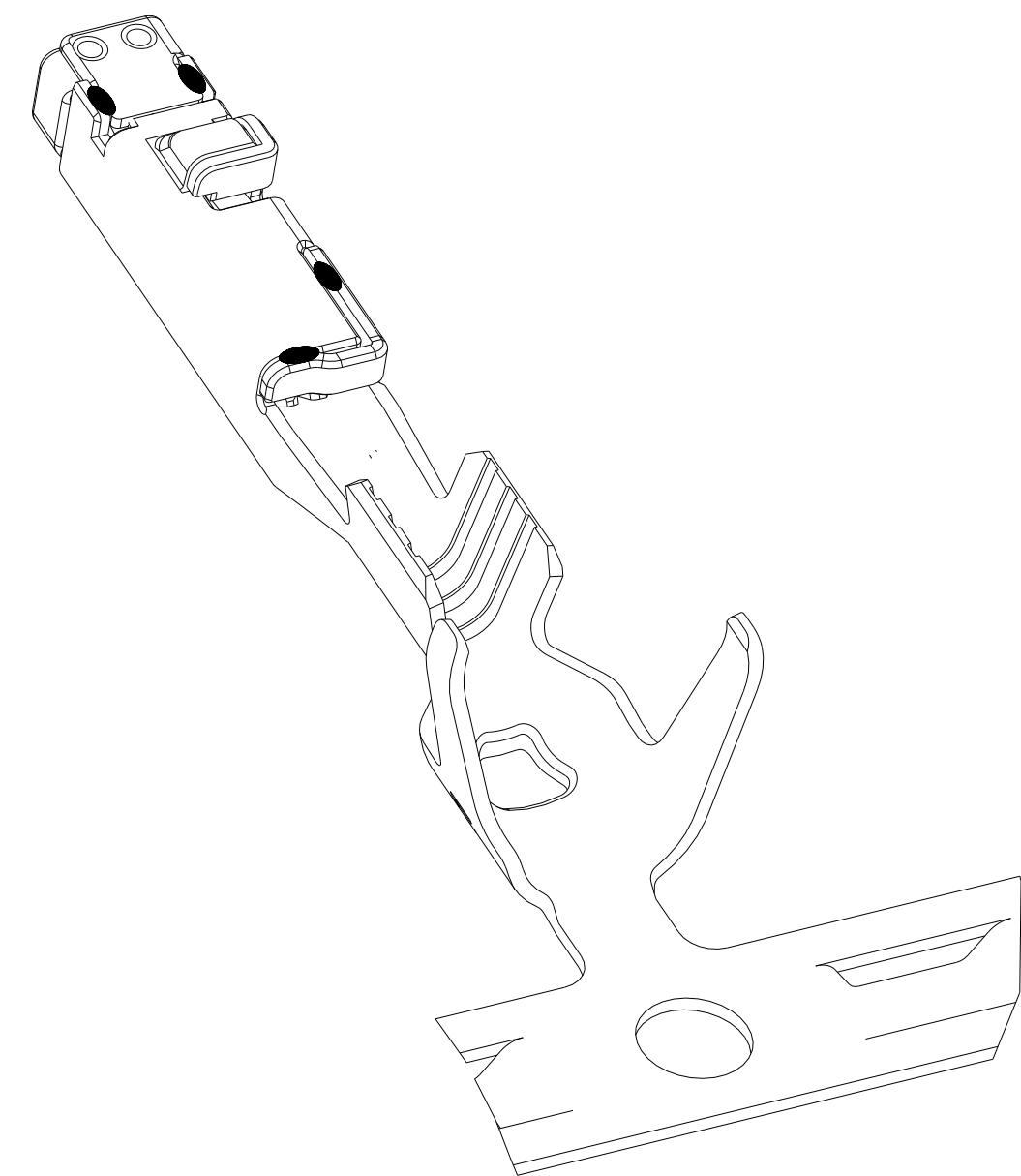
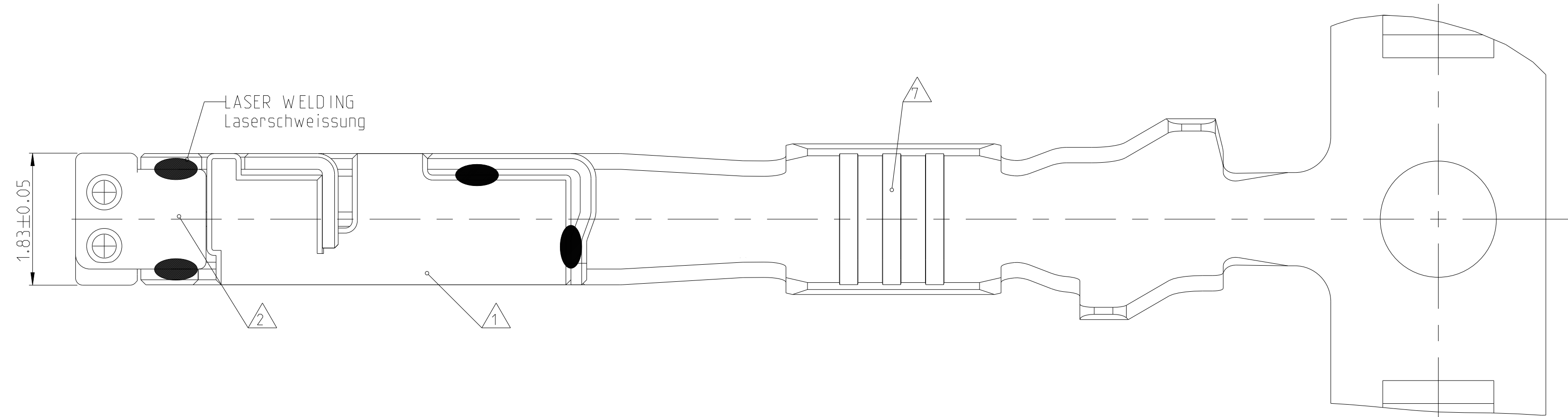
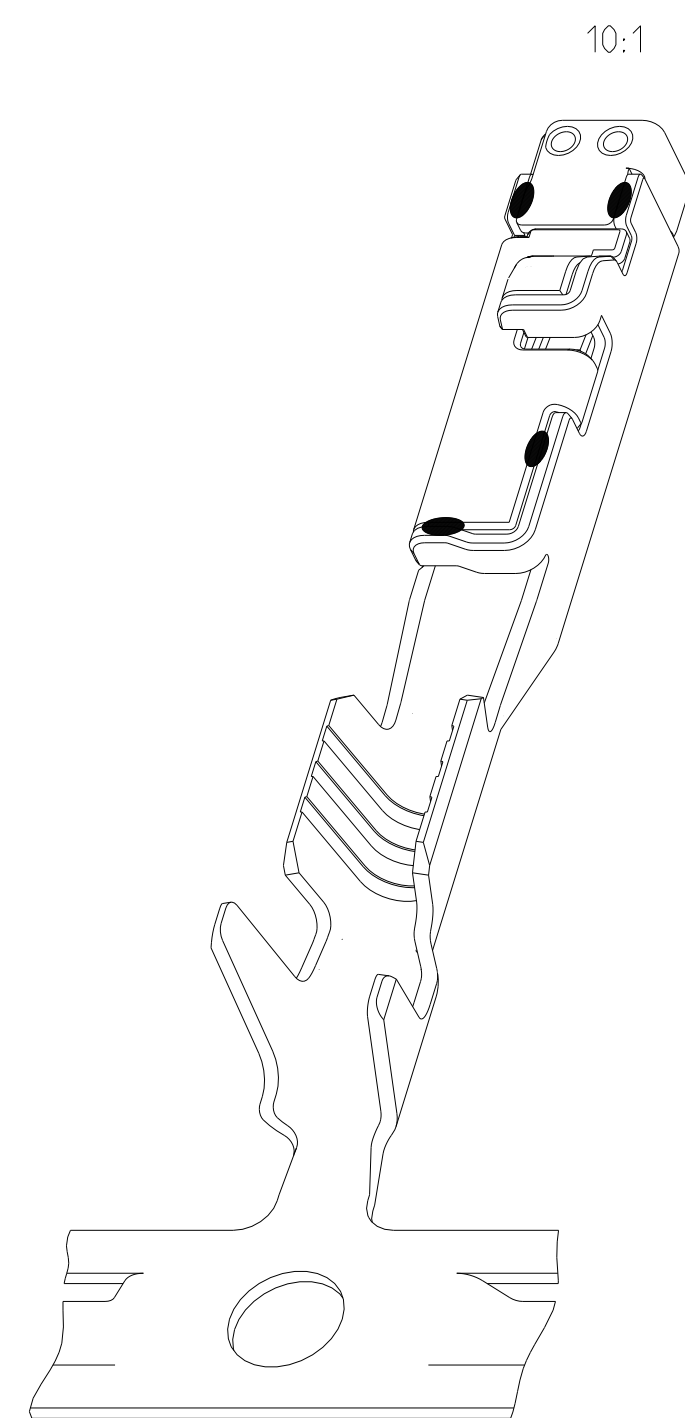


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[illegible]

7- VARIANTS FOR NEW APPLICATIONS (SAME APPLICATOR)

△ STAMPED INDICATOR FOR PLATING:
 - AU GOLD PLATING
 - AG SILVER PLATING
 - TIN PLATING WITHOUT INDICATOR
 Markierung fuer galvanische Ausfuehrung:
 - AU vergolde
 - AG versilbert
 - Verzinkt ohne Markierung

△ 6 OPTIONAL DATE CODE
Optional Datumscode

△ DIFFERENT FORM OF THE SERRATIONS POSSIBLE
Unterschiedliche Ausfuehrung der Rillen moeglich

THIS DRAWING IS A CONTROLLED DOCUMENT.	TOLERANCING ISO 8015	17AUG2004
	TOLERIERUNG ISO 8015	
	G. Hotea	

NAME	MCON 1.2 CB (CLEAN BODY)
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SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A0	00779	C=1534326	-

0- VARIANTS NOT FOR NEW APPLICATION 
7- VARIANTS (SEE TABLE ON TOP)

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NAME	MCON 1.2 CB (CLEAN BODY)
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	2 PLC	108-18182	SIZE		CAGE CODE	DRAWING NO	RESTRICTED TO
	3 PLC	APPLICATION SPEC	A0	00779	C=1534.326		
4 PLC	ANGLES	114-18464					WEIGHT
MATERIAL	FINISH	WEIGHT	0.18 g				