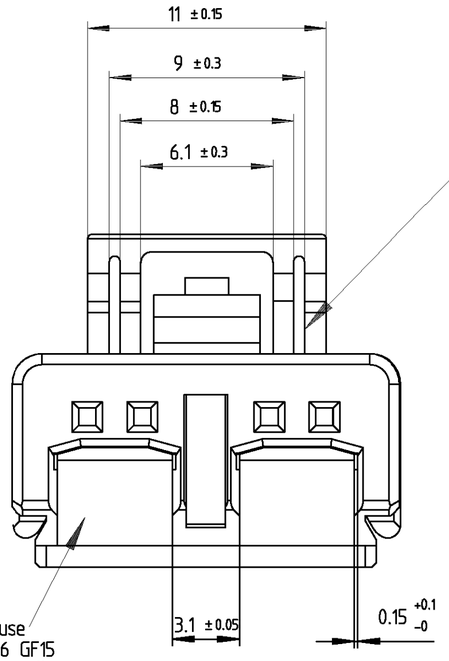
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LOC	DIST
A1	

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	A1	EG00-0722-01	12.03.01	PS	BR
	A2	added 1411142-1	09.12.02	PS	BL
	A3	DRAWING UPDATE, EG00-2068-03	11.06.03	PS	BL
	A4	DRAWING UPDATE, EGA0-0149-03	14.08.03	PS	BL

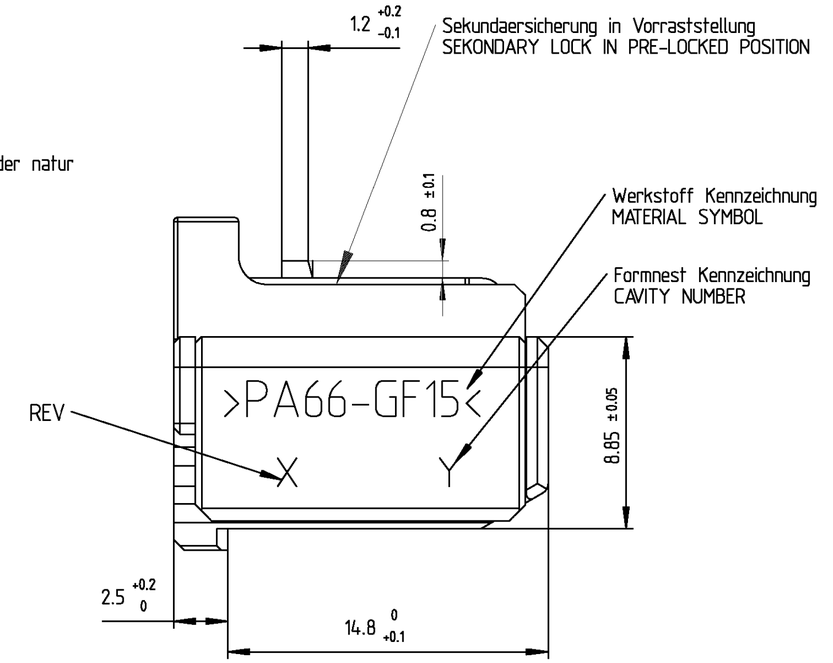


Sekundaersicherung
Material: PA66 GF15
Farbe: verkehrspurpur oder natur

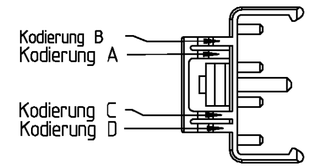
SECONDARY LOCK
MATERIAL: PA66 GF15
COLOUR: NATURE

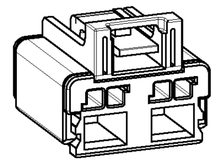
Buchsengehaeuse
Material: PA66 GF15
Farbe: verkehrsgelb

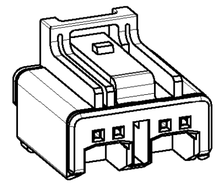
SOCKET HOUSING
MATERIAL: PA66 GF15
COLOUR: TRAFFIC-YELLOW



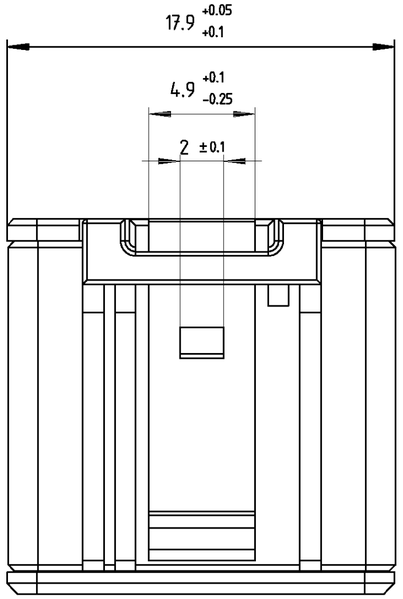
moegliche Kodierung an Buchsengehaeuse-Assy
POSSIBLE CODINGS AT SOCKET-HOUSING-ASSY



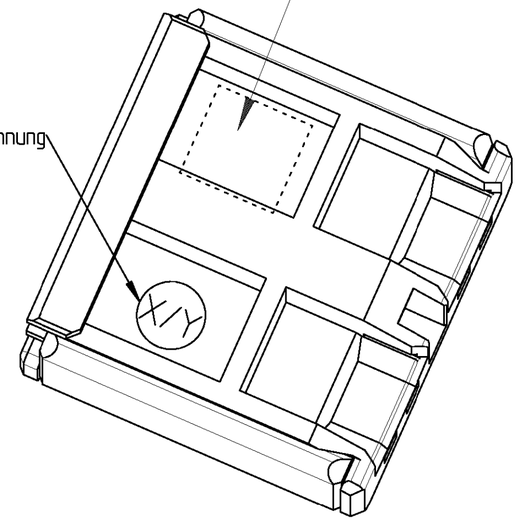




Tyco-Einzelteil-Nr.
Tyco-COMPONENT-PART-NO.



REV/Formnest-Kennzeichnung
REV/CAVITY NUMBER



Passende Stiftgehaeuse:
APPOSITELY PIN HOUSING

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1411067-1	M5304-Y20
AMP Assy-PN	V23540- EC Bestell-Nr.

Diese Tyco AMP-Zeichnung ersetzt EC Zeichnung V23540-M5304-Y10-*-7427 und Stückliste V23540-M5304-Y10-*-7

0-1411142-1	seitlich/SIDEWAYS	0-1411139-2	A	SECONDARY LOCK/Sekundaersicherung
		0-1411141-2	A	SOCKET HOUS./Buchsengeh.
ASSY/ORDER-NO. ZSB/Bestell-Nr.	Kontaktkodierung CONTACT CODING	COMPONENT-PART-NO. Einzelteil-Nr.	REV.	DESCRIPTION Beschreibung

THIS DRAWING IS A CONTROLLED DOCUMENT FOR AMP INCORPORATED. IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.

DIMENSIONS: mm

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

MATERIAL

FINISH

DWN P. Spohr 23.1.01
CHK B. Reis 23.1.01
APVD S. Glaser 23.1.01
PRODUCT SPEC
APPLICATION SPEC
WEIGHT

tyco Electronics
tyco Electronics AMP GmbH
D-64625 Bensheim

NAME
Buchsengehaeuse
4-polig, ELO-Kupplung, Kurzschluss

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	00779	C-1411142	

CUSTOMER DRAWING

SCALE	SHEET	OF	REV
5:1	1	1	A4