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RELEASED FOR PUBLICATION

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LOC

DIST

REVISIONS

P

LTR

DESCRIPTION

DATE

DWN

APVD

VERWENDET FÜR
E 88-52 562

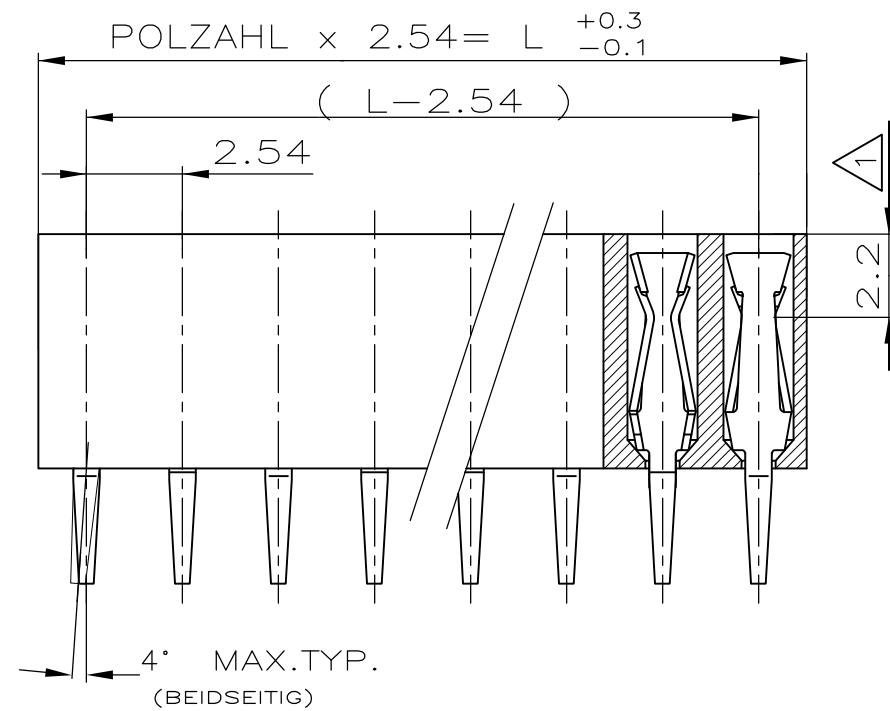
E

HOUSING RESIN MATERIAL CHANGED

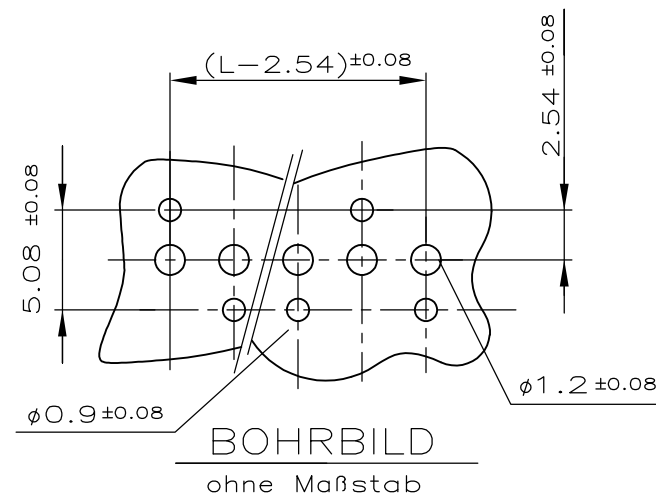
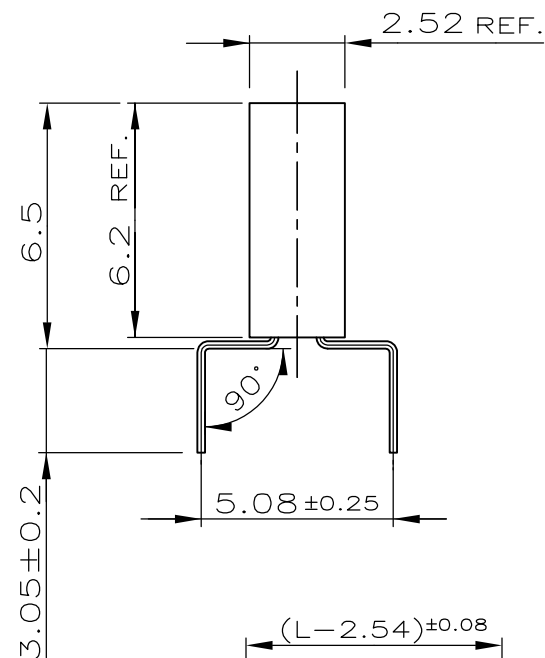
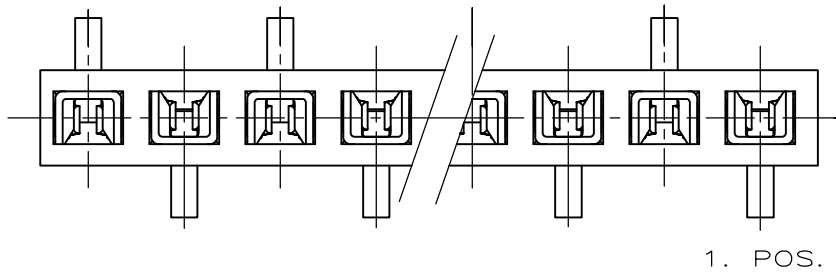
26DEC2013

TJ

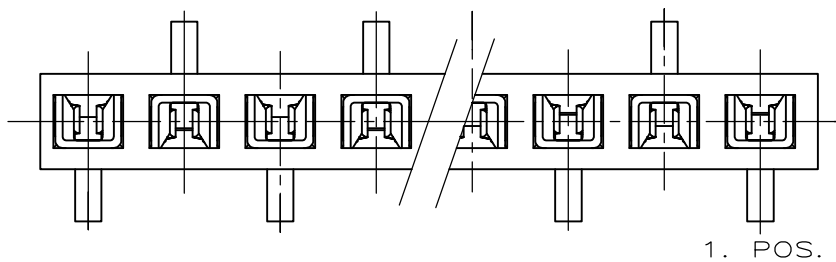
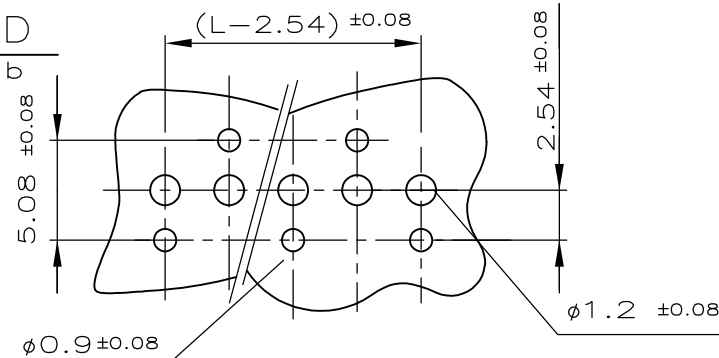
JK



VERSION A



VERSION B

BOHRBILD
ohne Maßstab

KONTAKTPUNKT

KONTAKTBEREICH: 0.8 μ m GOLD ÜBER 1.3 μ m NICKEL
L ö TBEREICH: 3.0-5.0 μ m ZINN ÜBER 1.3 μ m NICKEL

3. EMPFOHLENE LEITERPLATTENDICKE 1.6 mm

4. STECKBAR MIT MODU II STIFTEN ϕ 0.63 ODER $\square$ 0.635. HV100 BUCHSENSTECKER VERPACKT IN ANTISTATISCHEM
BLISTER TRAYOBSOLETE PARTS: OBSOLETE CIS STREAMLINING
PER D.RENAUD/D.SINISI

HV 100 KONTAKT	Cu Sn	
HV 100 GEHÄUSE	PBTP GV	GRÜN
BENENNUNG EINZELTEIL	WERKSTOFF	OBERFLÄCHE FARBE

ZEICHNUNG GÜLTIG AB KW 06/96

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN
A.HO

08.08.88

CHK
M.SCHAARSCHMIDT

10.12.90

APVD
-

PRODUCT SPEC

108-19056

APPLICATION SPEC

-

WEIGHT

-

CUSTOMER DRAWING

TE Connectivity

HV 100 VERTICAL CONNECTOR,
SINGLE ROW, 6.2mm HEIGHT,
TOP ENTRY, GOLD.

SIZE

CAGE CODE

DRAWING NO

RESTRICTED TO

A3 00779

C-829265

SCALE

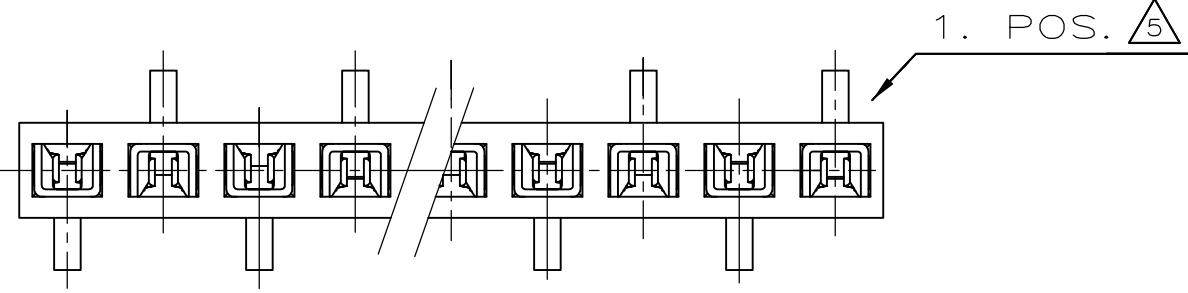
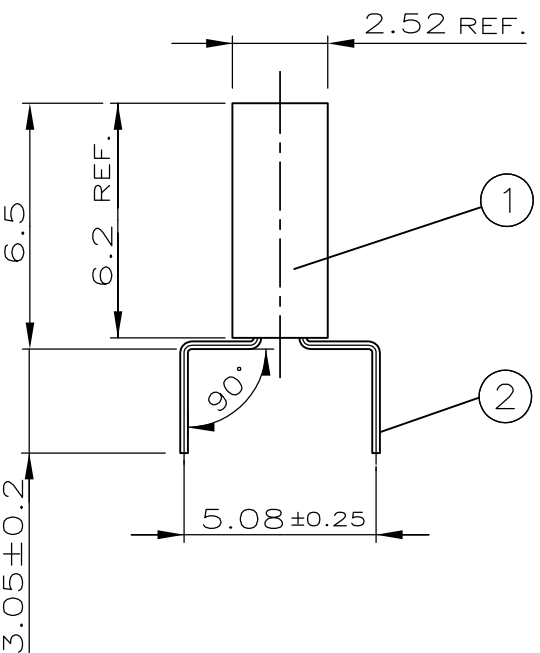
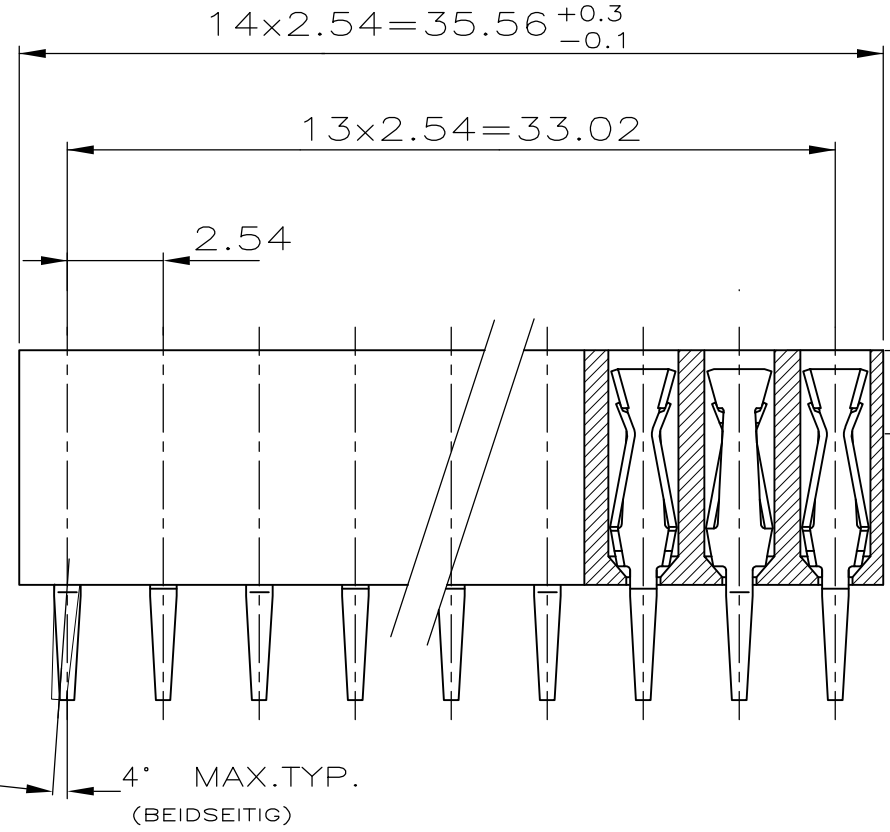
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SHEET

1 OF 2

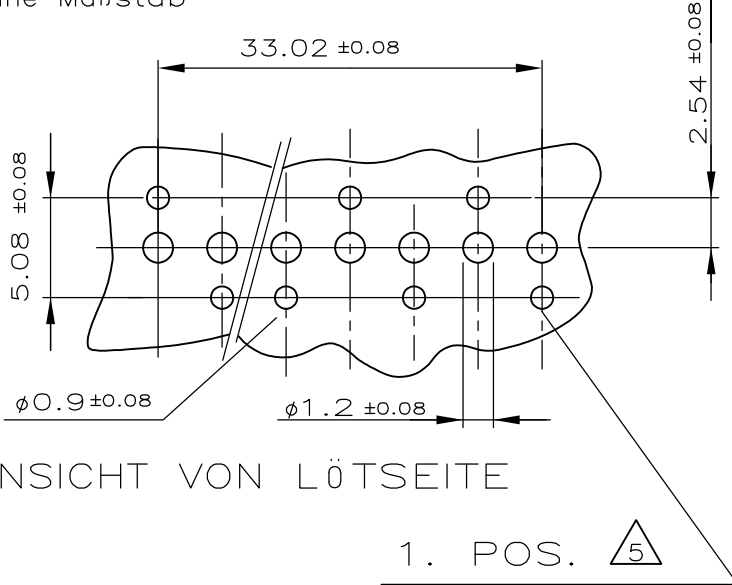
REV

E



BOHRBILD

ohne Maßstab



ANSICHT VON LÖTSEITE

- 1 KONTAKTPUNKT
- 2 KONTAKTBEREICH: 0.8µm GOLD ÜBER 1.3µm NICKEL
LÖTBEREICH: 3.0-5.0µm ZINN ÜBER 1.3µm NICKEL
- 3. EMPFOHLENE LEITERPLATTENDICKE 1.6 mm
- 4. STECKBAR MIT MODU II STIFTEN $\phi 0.63$ ODER $\square 0.63$
- 5 LAGE DES ERSTEN KONTAKTS BEACHTEN
- 6. HV100 BUCHSENSTECKER VERPACKT IN ANTISTATISCHEM BLISTER TRAY
- 7 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

NUR FÜR FA. DeTeWe

7 OBSOLETE 6-829 265-4 WIE GEZEICHNET

THIS DRAWING IS A CONTROLLED DOCUMENT.							DWN A.HO 21.10.91		ZEICHNUNG GÜLTIG AB KW 06/96			
DIMENSIONS: mm							CHK M.SCHAARSCHMIDT 21.10.91		TE Connectivity			
							APVD —		NAME			
							PRODUCT SPEC 108-19056		HV 100 VERTICAL CONNECTOR, SINGLE ROW, 6.2mm HEIGHT, TOP ENTRY, GOLD. 14 POS.			
TOLERANCES UNLESS OTHERWISE SPECIFIED: ±0.2mm							APPLICATION SPEC —		SIZE		CAGE CODE	
0 PLC ± — 1 PLC ± — 2 PLC ± — 3 PLC ± — 4 PLC ± — ANGLES ± 3°							WEIGHT —		DRAWING NO		RESTRICTED TO	
MATERIAL SEE TABLE							FINISH SEE TABLE		A3		00779	
OBSOLETE 7							—		C-829265		—	
BESTELL-NR.							POS.		SCALE		SHEET	
14							1		5:1		2 OF 2	
HV 100 KONTAKT							Cu Sn		REV		E	
HV 100 GEHÄUSE							PBTP GV					
WERKSTOFF							OBERFLÄCHE					
GRÜN							FARBE					
BENENNUNG EINZELTEIL												

Mouser Electronics

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[TE Connectivity:](#)

[1-829265-6](#)