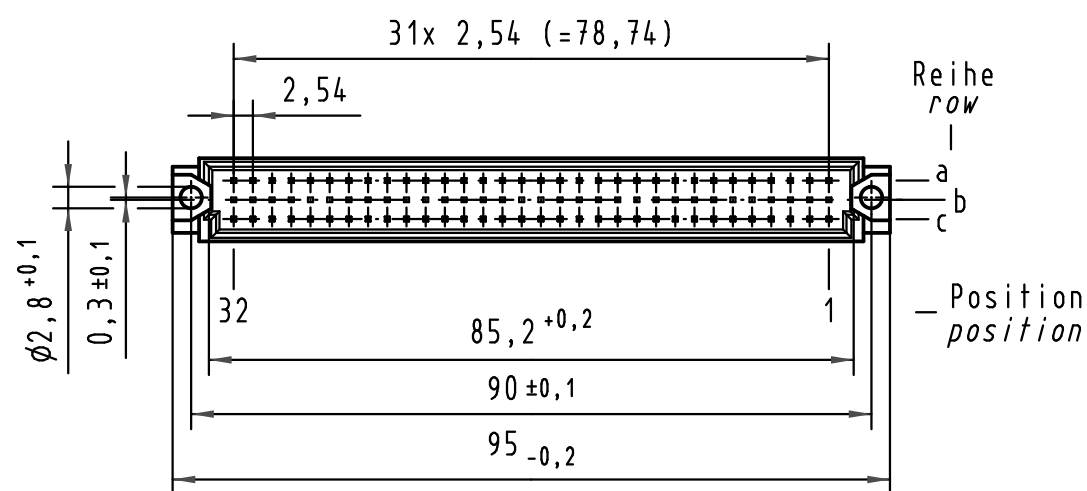
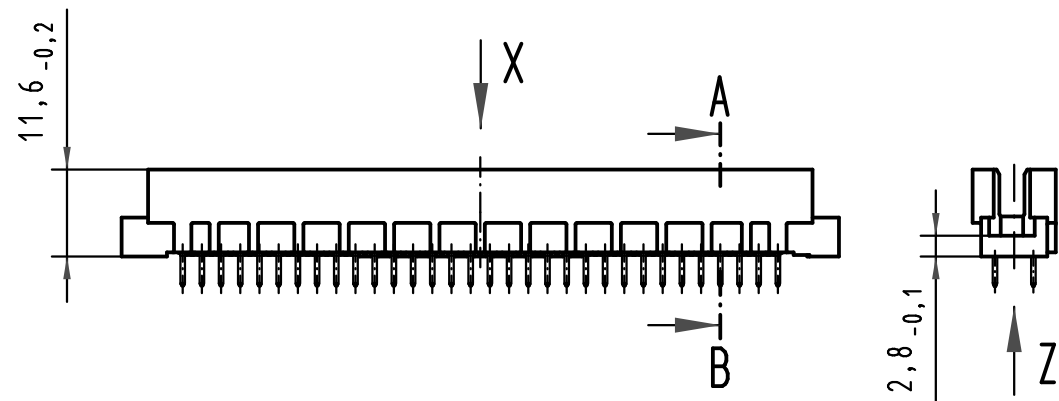
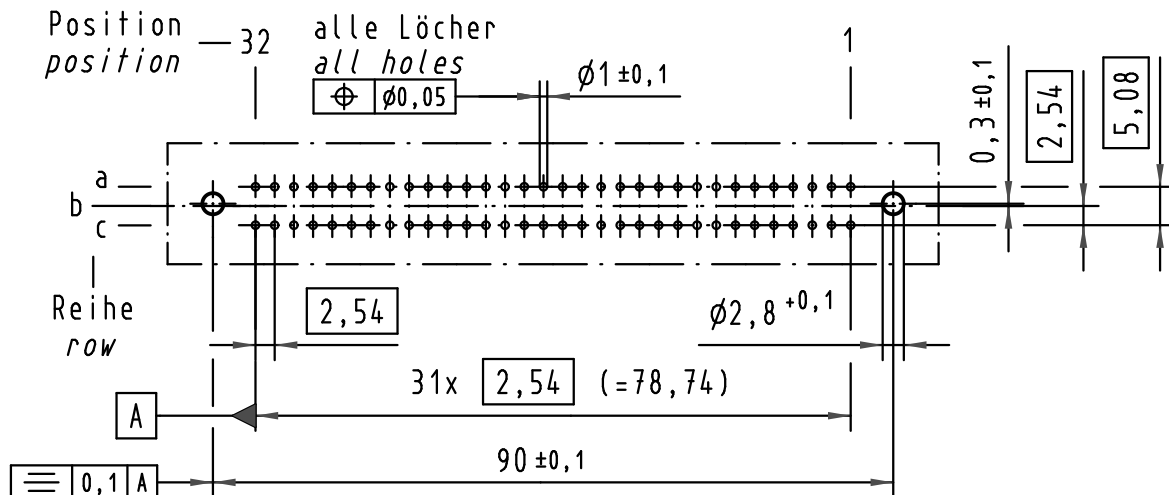


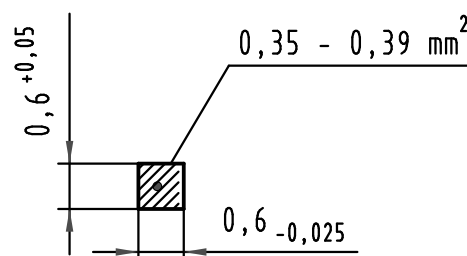
[illegible]

Position
position

alle Löcher
all holes

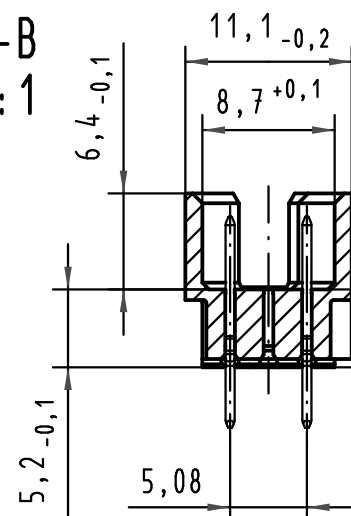

$$\frac{Z}{10:1}$$

Querschnitt der
Lötanschlüsse:
*cross-section of
solder terminations:*



A-B
2:1

2:1



Voreiler / preleading pin 0,8

Standard / standard pin

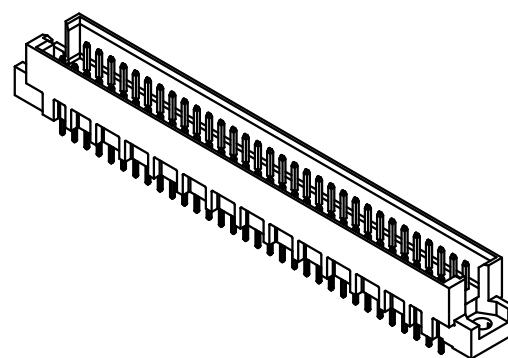
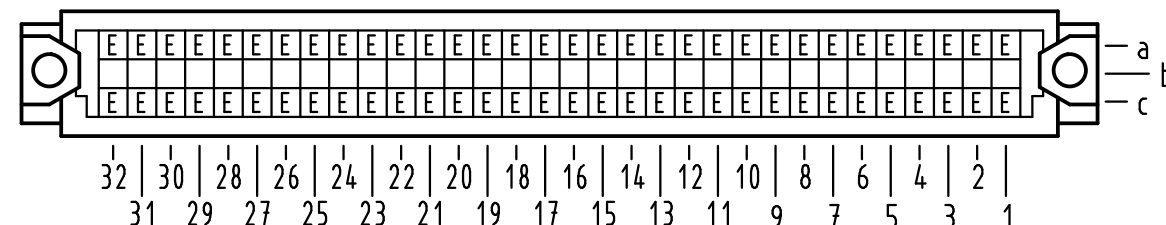
Nacheiler / lagging pin 0,6

Kontakt-Typ — A B C
pin-type

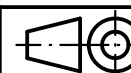
D E F H K M

Referenzebene Tiefe
datum plane depth

X Kontaktbelegung
contact loading



09 73 164 <u>5</u> 903	—	min.0,76µm (30µin) Au über/over min.1,27µm (50µin) Ni
09 73 164 <u>7</u> 903	3	Au über/over Ni
09 73 164 <u>6</u> 903	2	Au über/over Ni
09 73 164 <u>2</u> 903	1	Au über/over Ni
Bestell-Nr. <i>part-no.</i>	Anforderungsstufe nach IEC <i>performance level acc. to IEC</i>	Kontaktoberfläche <i>contact plating</i>



All Dimensions in mm
Original Size DIN A 3

Techn. Character.

Dat

Name _____

Maßstab/Scale

Nicht tolerierte Maße/Free size tolerances	IEC 6060
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Bauform R Messerleiste
Einlöt 4,0 , 64pol.
type R male connector
solder 4,0 , 64pol.

Blatt/ page

34650
28737

07.09.07	Hage.

Mod

Dat

Name _____

HARTING Electronics GmbH & Co. KG
D-32339 ESPELKAMP



TB 09 73 164 x903

Sub