

- Back
- PushPull Power
 - Flat Cable Connectors SEK
 - har-mik®
 - D-Sub
 - InduCom

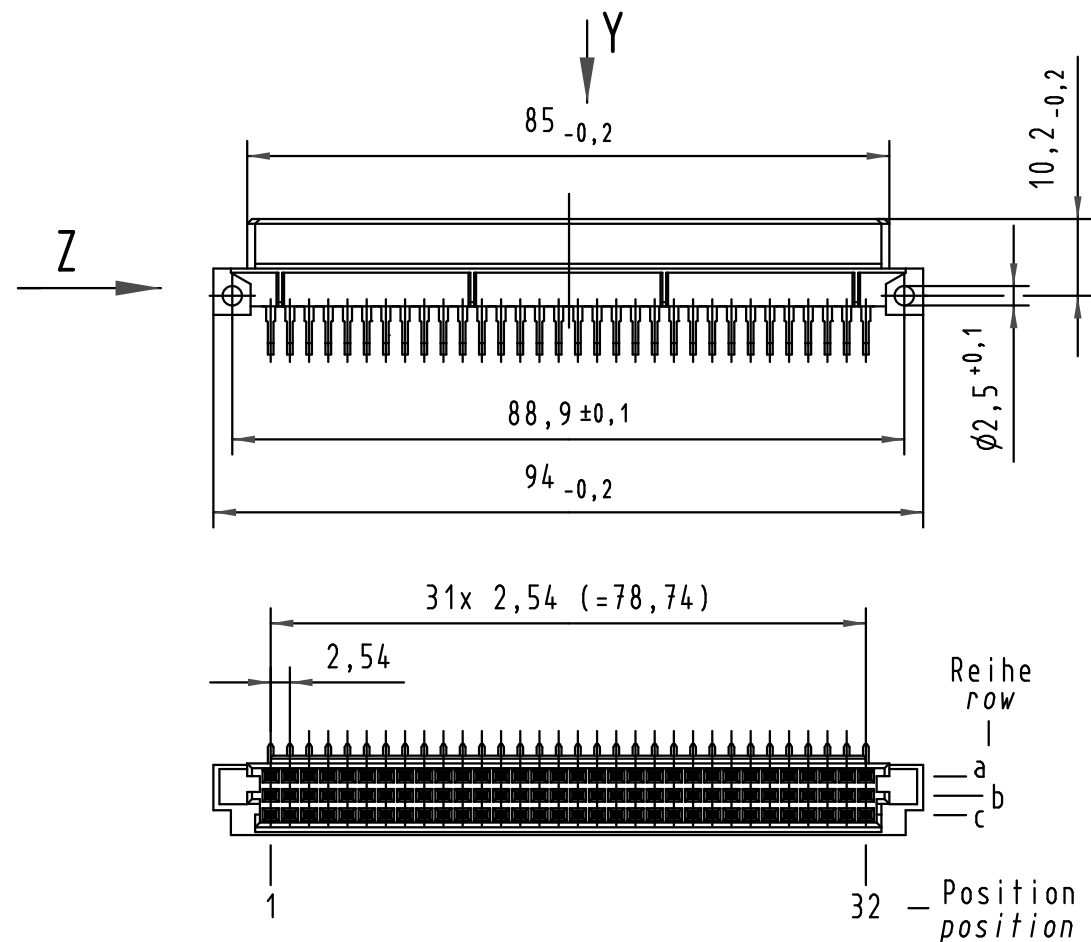
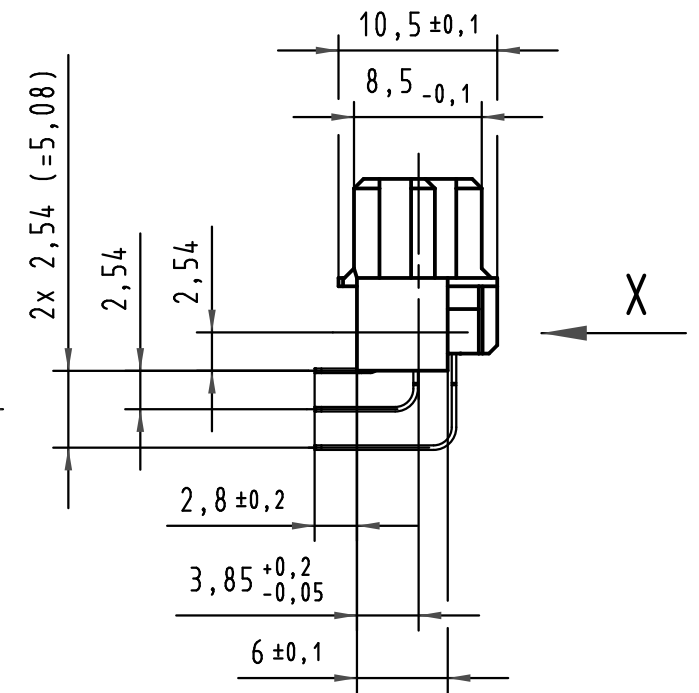
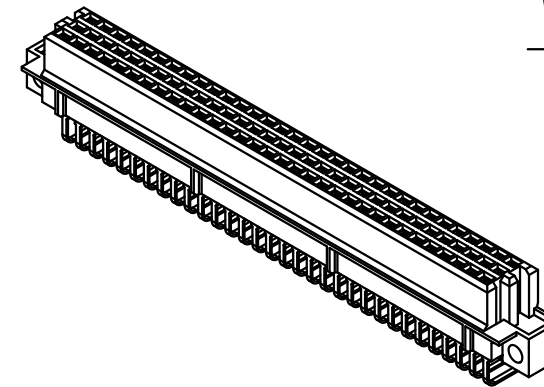
● Applications

Product details

09 73 296 6801
Printed board connector

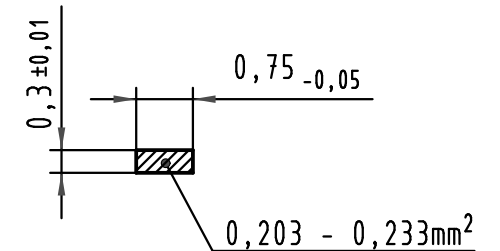
Type	Type R
Standard/Inverse	Inverse
Contact gender	Female contacts
Size	Whole size
Number of contacts	96 poles
Contact arrangement	Rows a, b and c
Termination	Angled solder pins
Termination length	3.0 mm
Performance Class	Performance level 2 as per IEC 60603-2
Contacts	with contacts
Row pitch	2.54 mm
Board fixing	Without fixing
Current	2 A max.
Clearance/ Creepage	1.2 / 1.2 mm min.
RoHS compliant	Yes

Inquiry

$$\begin{array}{c} Z \\ 2:1 \end{array}$$


W
10:1

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



09 73 296 <u>7</u> 801	3	Au über/over Ni
09 73 296 <u>6</u> 801	2	Au über/over Ni
09 73 296 <u>2</u> 801	1	Au über/over Ni
Bestell-Nr. <i>part-no.</i>	Anforderungsstufe nach IEC <i>performance level acc. to IEC</i>	Kontakt oberfläche <i>contact plating</i>

 All Dimensions in mm Original Size DIN A 3			Techn. Character.			Nicht tolerierte Maß/Free size tolerances		
						IEC 60603-2		
34038	19.03.07	LehT		Dat.	Name	Maßstab/Scale 1:1 (2:1)	har-bus R Federleiste Einlöt , 96 pol. <i>har-bus R female connector</i> <i>solder , 96 pol.</i>	
31100	18.06.02	Rie.	Detail.	17.08.98	Hm			
27553	02.02.00	Rie.	Insp.	17.08.98	Ko			
26081	07.09.99	Rie.	Stand.					
25069	15.10.98	Hm	HARTING Electronics GmbH & Co. KG D-32339 ESPELKAMP				TB 09 73 296 x801	Blatt/ page /
24614								
Mod.	Dat.	Name						
						Sub.		