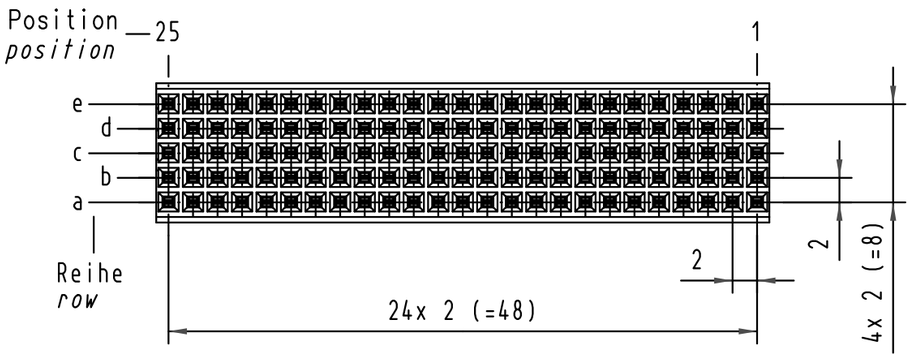
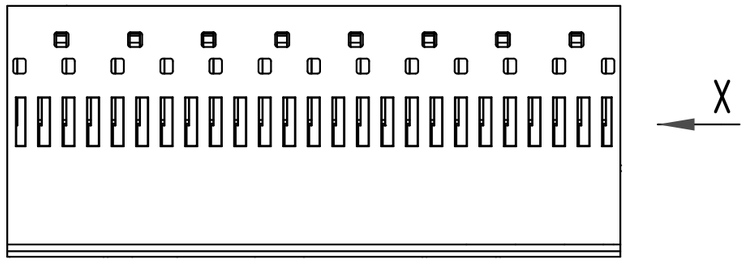
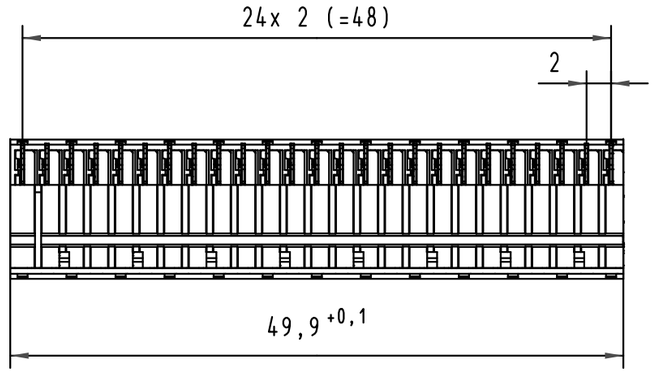
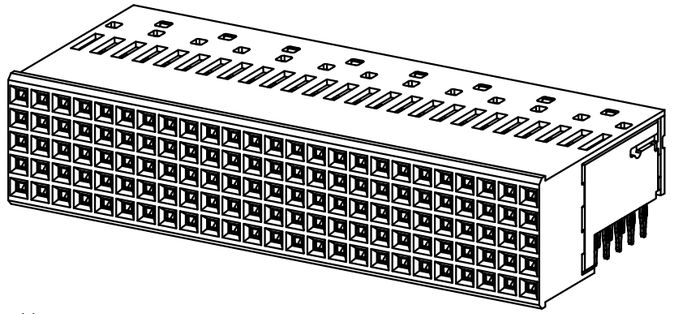
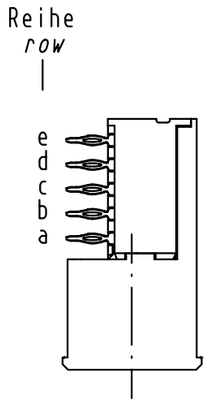
连接器网一一汇勤电子旗下网站，一站解决电气信号连接问题 http://www.Ljcw.top/ TEL：400-022-7728

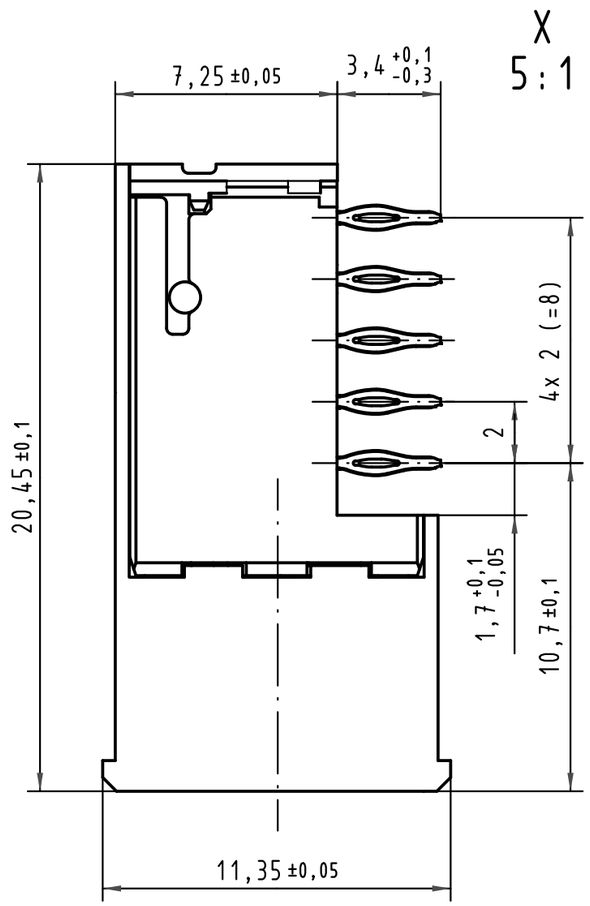


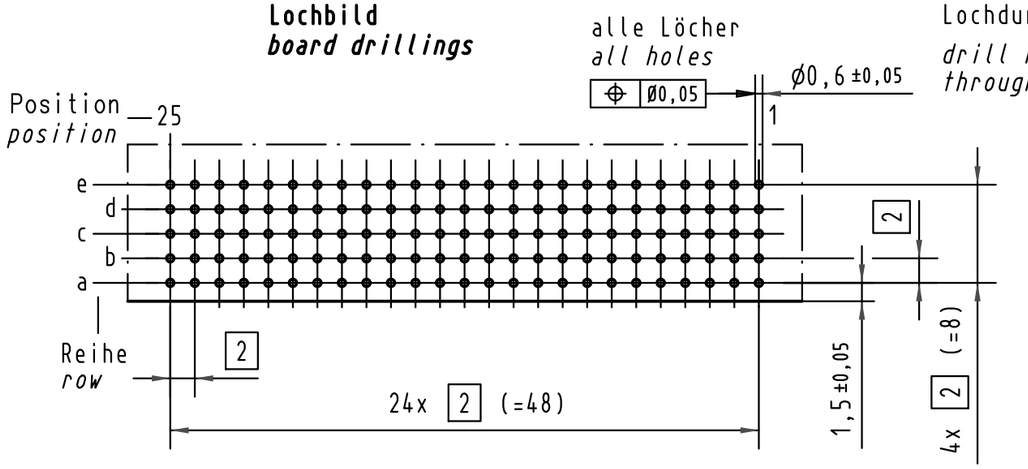






**Lochbild**
***board drillings***




Bohrlochdurchmesser: Ø0,7±0,02 mm
Lochdurchmesser (mit Oberfläche): Ø0,6±0,05 mm

*drill hole dia.: Ø0,7±0,02 mm*
*through hole dia. (after plating): Ø0,6±0,05 mm*

| Bestell-Nr. *part-no.* | Anforderungsstufe nach IEC *performance level acc. to IEC* | Kontaktoberfläche *contact plating* |
|---|---|---|
| 17 22 125 4101 | – | min.0,76µm (30µin) Au über/over min.1,27µm (50µin) Ni |
| 17 22 125 2101 | 2 | Au über/over Ni |
| 17 22 125 1101 | 1 | Au über/over Ni |

All Dimensions in mm
Original Size DIN A 3

| Mod. | Dat. | Name |
|---|---|---|
| 34650 | 01.02.08 | Hage. |
| 30073 | 03.08.01 | Wi |
| 26047 | 19.05.99 | Hm |
| 25017 | 21.09.98 | Hm |
| 24594 | 05.08.98 | Hm |
| 22833 | | |

Techn. Character.

| | Dat. | Name |
|---|---|---|
| Detail. | 30.10.97 | Hm |
| Insp. | 30.10.97 | Ko |
| Stand. | | |

Maßstab/*Scale* 2:1 (5:1)

Nicht tolerierte Maße/*Free size tolerances* IEC 61076-4-101

har-bus HM Federleiste,
Typ B25, 125 pol.
*har-bus HM female connector,*
*type B25, 125 pol.*

HARTING Electronics GmbH & Co. KG
D-32339 ESPELKAMP

TB 17 22 125 x101

Blatt/*page*

Sub.

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