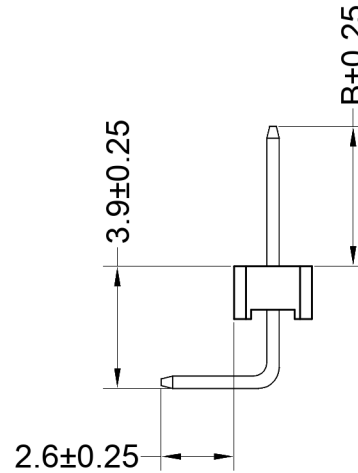
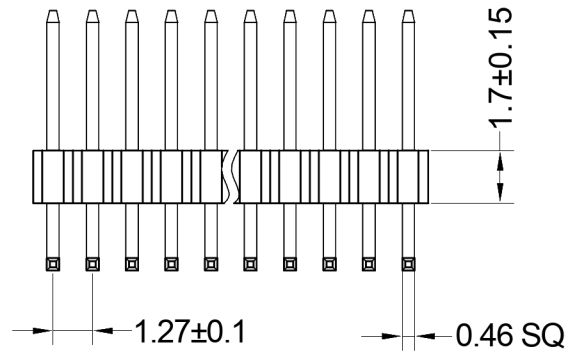
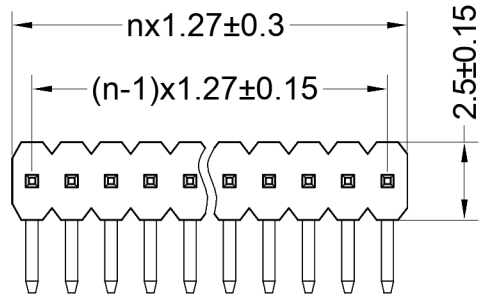


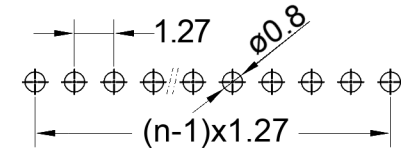
On release of the data sheet,
previous releases are no longer valid.
Dimensions and tolerances
are subject to change.

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the contents thereof, are forbidden without express authority. Offenders are liable to
the payment of damages and may be prosecuted in the event of the grant of a patent
or the registration of a utility model or design.



Insulator	Thermoplastic, rated UL94 V-0
Contact Material	Copper alloy
Contact Surface	Au over Ni
Contact Resistance	20 mΩ max.
Insulation Resistance	1000 MΩ min.
Test Voltage	500 V AC/DC
Current Rating	1A
Temperature Range	-40 °C ... +105 °C
Processing Temperature	230 °C for 30-60 seconds (260 °C for 10 seconds)

Recommended P.C.B Layout(Top Side)
(PCB BOARD TOLERANCE±0.05)



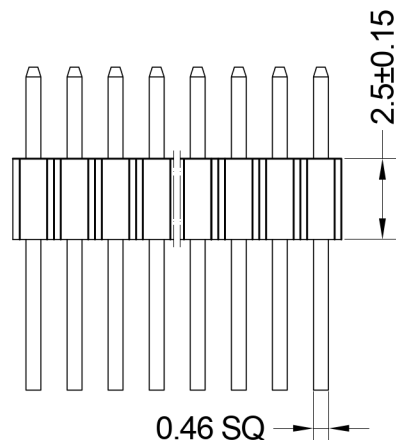
Series	Contacts*	Dimensions*	Rows	Plating
46-708	014 001-030 Einreihig Single row	12 12 B=2,80mm 13 B=4,00mm 14 B=6,00mm	1 1 Einreihig Single row	00 00 Vergoldet Gold plated

X.X	±0.30
X.XX	±0.20
X.XXX	±0.10
Angle	±3°
DIM	TOL



Serial Number 46-708			
Part Name Pin Header, 1.27mm Pitch, Right-Angled, Single Row			
Creation date 2020-06-10	Drawn AL	Approved PS	Approval date 2022-03-23
REACH (EG) Nr. 1907/2006 RoHS 2011/65/EU compliant		Scale %	Sheet 1/2

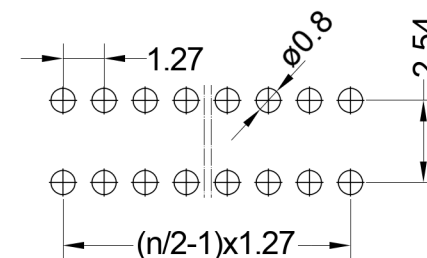
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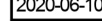


Technical drawing of a mechanical part, likely a bracket or support. The drawing shows a side view with the following dimensions:

- Overall width: $B \pm 0.25$
- Overall height: 2.54 ± 0.25
- Height of the upper section: 3.9 ± 0.25
- Height of the lower section: 2.6 ± 0.25

Recommended P.C.B Layout(Top Side)
(PCB BOARD TOLERANCE ± 0.05)



X.X	±0.30	 WE CONNECT IT	Serial Number 46-708			
X.XX	±0.20		Part Name Pin Header, 1.27x2.54mm Pitch, Right-Angled, Double Row			
X.XXX	±0.10		Creation date 2020-06-10	Drawn AL	Approved PS	Approval date 2020-06-10
Angle	±3°		 REACH (EG) Nr. 1907/2006 RoHS 2011/65/EU compliant	Scale %		Sheet 2 / 2
DIM	TOL					