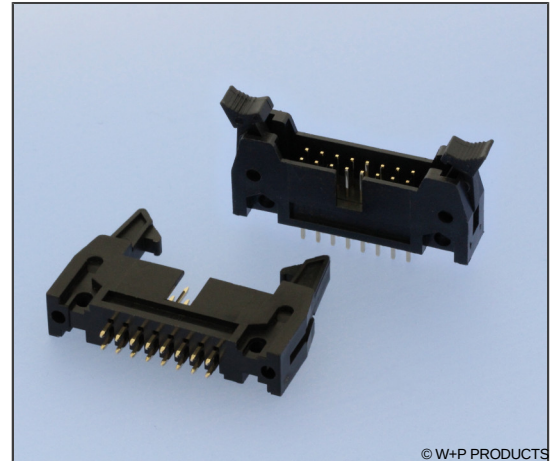
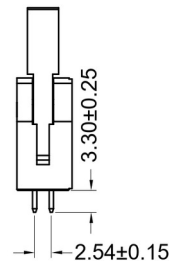
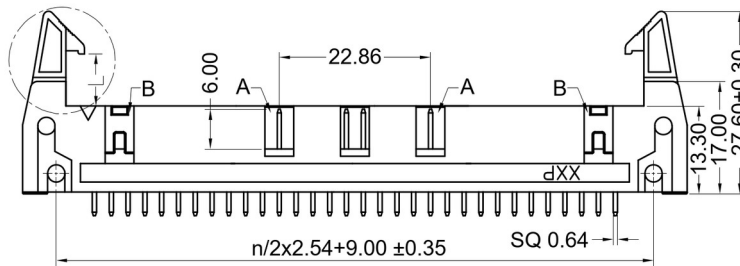
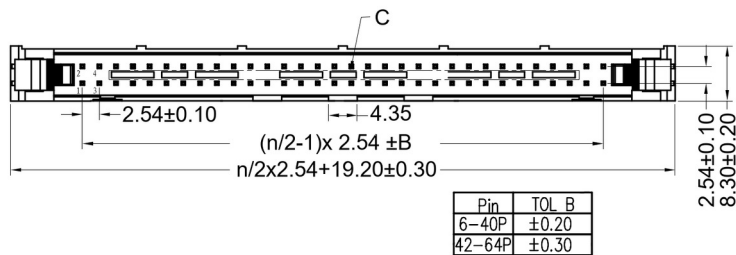


Technische Daten / Technical Data

Isolierkörper	Thermoplast, nach UL94 V-0
Insulator	Thermoplastic, rated UL94 V-0
Kontaktmaterial	Vierkantstift 0,64mm, Kupferlegierung
Contact Material	0.64mm square pin, copper alloy
Kontaktoberfläche	Au über Ni
Contact Surface	Au over Ni
Durchgangswiderstand	< 20 mΩ
Contact Resistance	< 20 mΩ
Isolationswiderstand	> 1000 MΩ
Insulation Resistance	> 1000 MΩ
Spannungsfestigkeit	1000 V AC/DC
Test Voltage	1000 V AC/DC
Nennstrom	3,0 A
Current Rating	3.0 A
Temperaturbereich	-40 °C ~ +105 °C
Temperature Range	-40 °C ~ +105 °C
Verarbeitung	Wellenlötverfahren
Processing	Wave soldering



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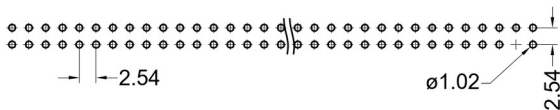


Short Latch



Long Latch

06P-18P Without Slots A and B
20P-58P Without Slots A, With Slots B
60P-64P With Slots A and B and C



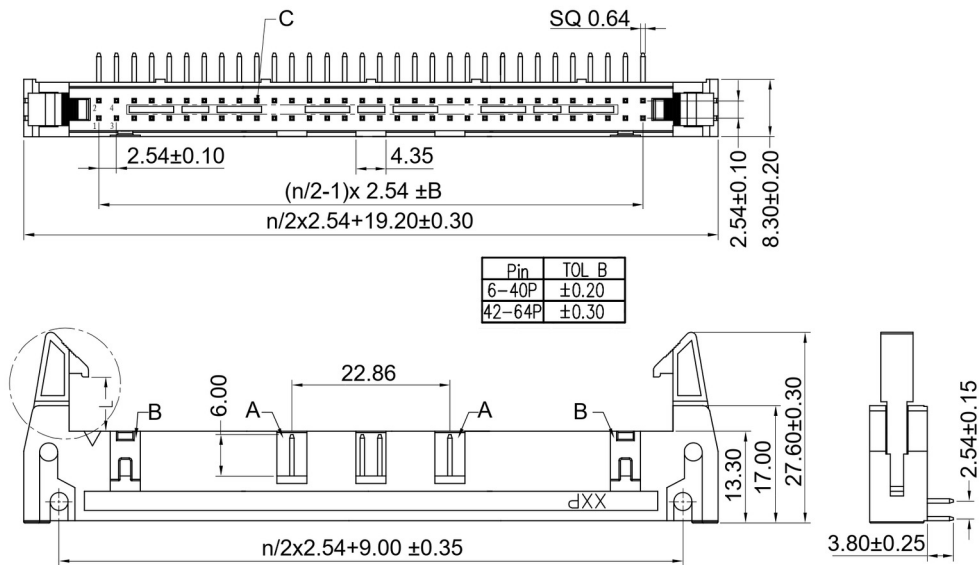
Recommended PCB Layout (Top Side)
(PCB BOARD TOLERANCE ±0.05)

Series	Contacts*	Type	Latches*	Plating
46-138	26	1	10	00
	10 14 16 20 24 26 30 34 40 50 60 64 Zweireihig Double row	1 Gerade Straight	00 Ohne Hebel W/o latches 10 Kurze Hebel Short latches 20 Lange Hebel Long latches	00 Au

46-138

Wannenstifteisen mit Verriegelung RM 2,54mm

Box Headers with Latches, 2.54mm Pitch



06P-18P Without Slots A and B

20P-58P Without Slots A, With Slots B

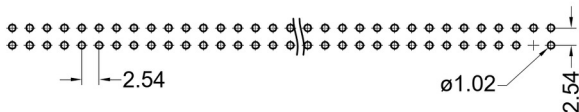
60P-64P With Slots A and B and C



Short Latch



Long Latch



Recommended PCB Layout (Top Side)

(PCB BOARD TOLERANCE ±0.05)

Series	Contacts*	Type	Latches*	Plating
0	12	2	10	00
	10 14 16 20 24 26 30 34 40 50 60 64 Zweireihig Double row	2 Gewinkelt Right-angled	00 Ohne Hebel W/o latches 10 Kurze Hebel Short latches 20 Lange Hebel Long latches	00 Au

* Dies ist ein **Bestellbeispiel** -
bitte durch Ihre Spezifikationen ersetzen.

* This is an **order example** -
please replace by your specifications.