

**Multi-pin sockets**

- to DIN 41612, design F, C
- for rack assembly
- 48- or 64-pin
- for soldered or wire-wrap connections

**DESCRIPTION**

The multi-contact sockets are available in either C or F design and are for soldered or wire-wrap connections. Sizes and assembly dimensions can be obtained from the drawings on page 2.

**FUNCTION**

Connector counterpart to the Wandfluh Euro cards.

**APPLICATION**

The multi-pin sockets are used as the counterpart to the Wandfluh amplifier cards in 19" racks.

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**TYPE CODE**

	Z	04	-	<input type="text"/>	-	<input type="text"/>	#	<input type="text"/>
Accessory								
Multi-pin sockets								
Number of pins								
448 pin design F				<input type="text" value="48"/>				
64 pin design C				<input type="text" value="64"/>				
Type of connection								
Soldered connection for print assembly				<input type="text" value="1"/>				
Soldering lugs for cable connection				<input type="text" value="2"/>				
Wire-wrap connections				<input type="text" value="3"/>				
Design-Index (Subject to change)								

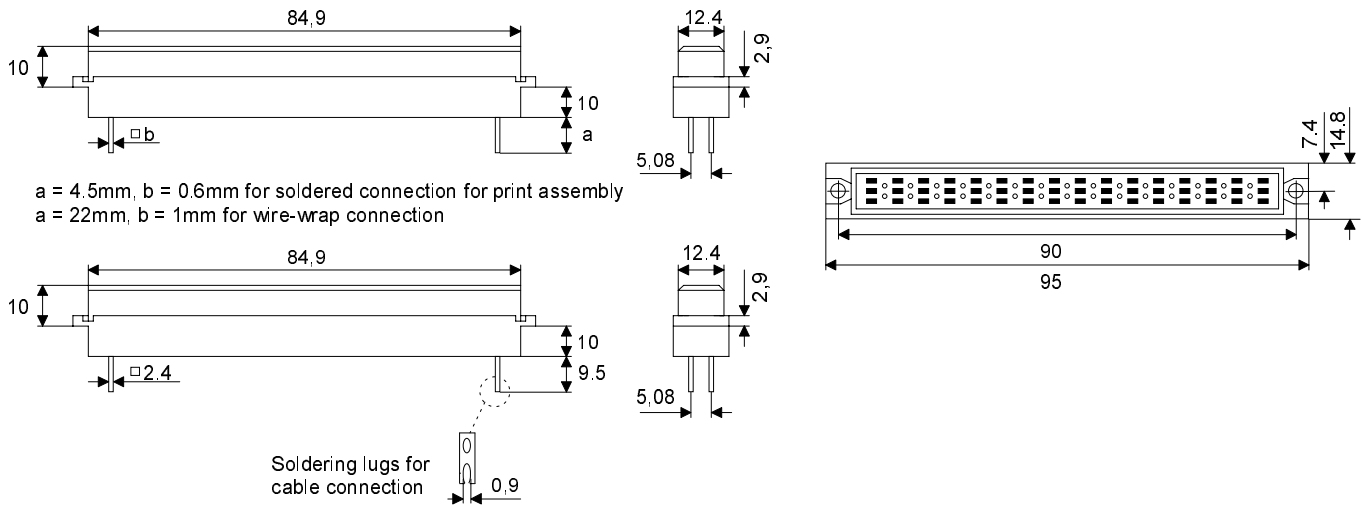
Other designs or special productions available on request

**CHARACTERISTICS**

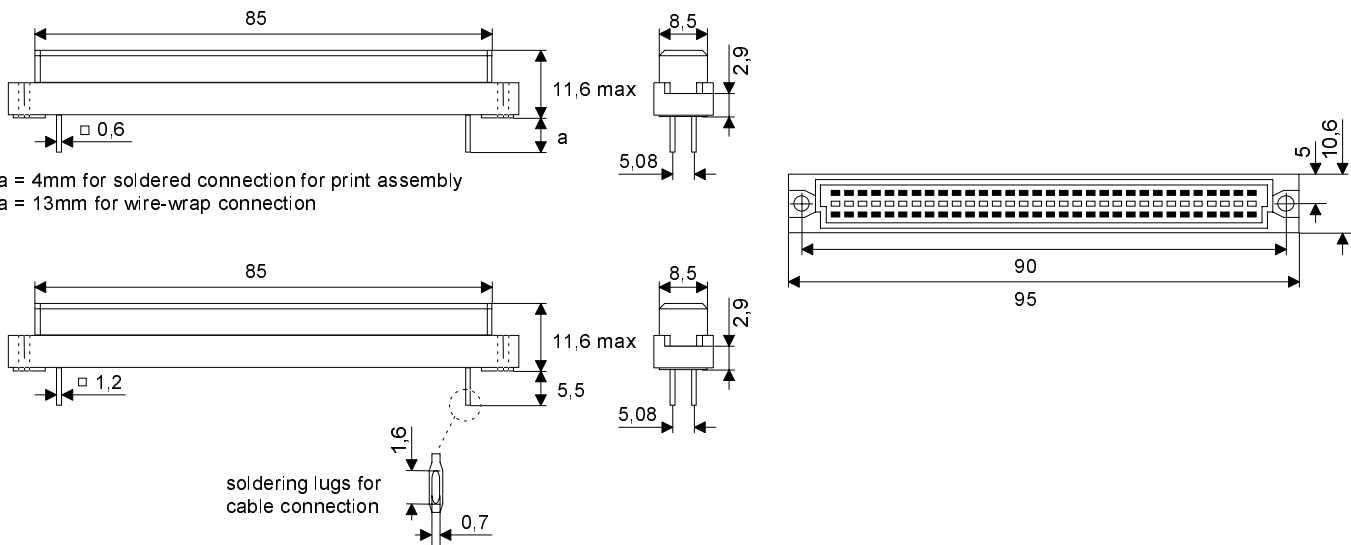
Mechanical durability	400 connection cycles
Standard	DIN 41612, VG95324, design C and F48
Grid	2,54 mm

**DIMENSIONS**

Multi-pin socket, 48 pin, design F



Multi-pin socket, 64 pin, Design C



**ADDITIONAL INFORMATION**

Wandfluh Electronics, general

1.13