

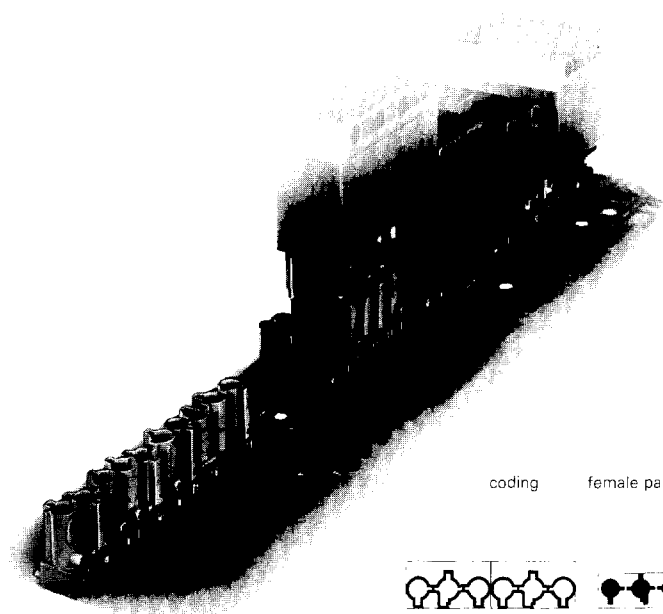
ST 18/6 – Solder version

Print boards take over the task of simplifying conventional wiring. For this purpose, the solder version of the ST 18 program is offered – with all common numbers of poles and codings.

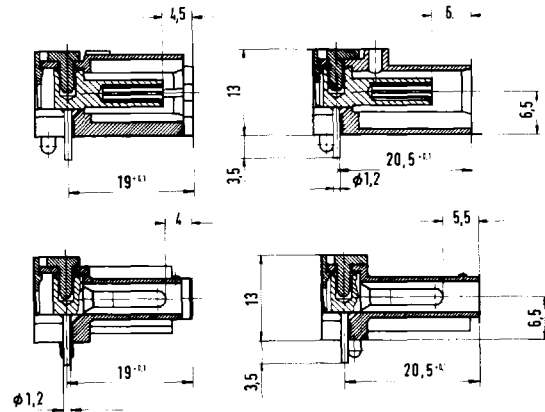
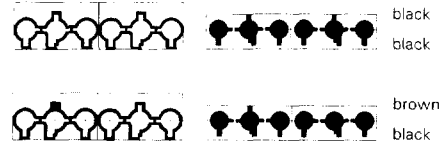
There are versions with straight and with horizontally bent soldering pins – this simplifies the use of print boards in enclosures.

The modification with bent pins is exposed to especially high strain forces. In order to obtain a firm hold on the print board it is equipped with mounting noses.

All soldering versions can be combined with male and female connectors with screwing or crimping terminals and with the flat version.



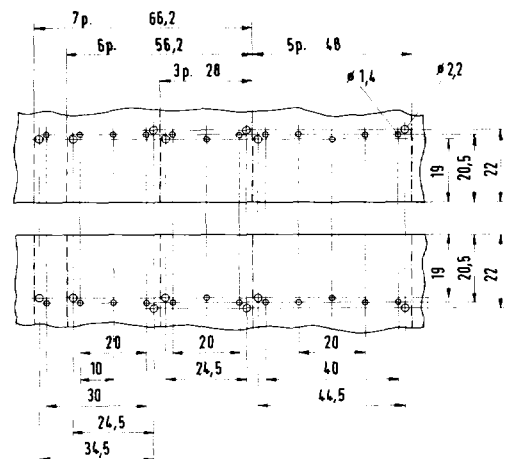
coding female part male part colour



hole template

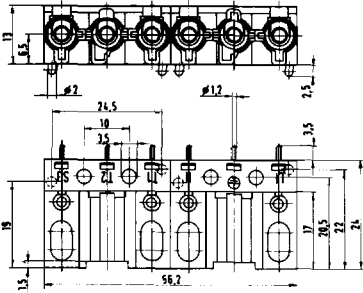
female part

male part



**ST 18/6poles
Female part**

colour ref. no. PQP

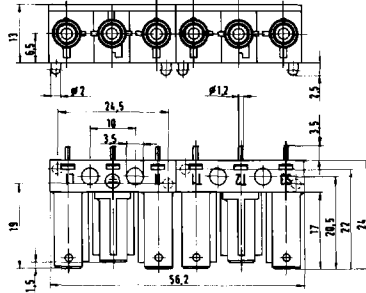


female part: solder connection, straight type
– without mounting nose

white/white 2 ×	93.171.3253.0	100
	93.171.3253.0	100
black/brown	93.171.4153.0	100

**ST 18/6poles
Male part**

colour ref. no. PQP



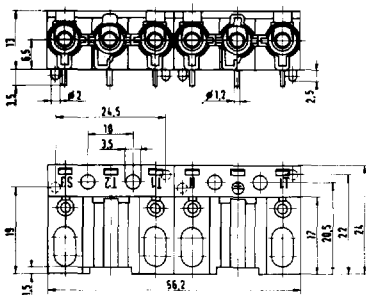
male part: solder connection, straight type
– without mounting nose

black/black 2 ×	93.172.3353.0	100
	93.172.3353.0	100
black/brown	93.172.4053.0	100

230 / 400 V~, 16 A

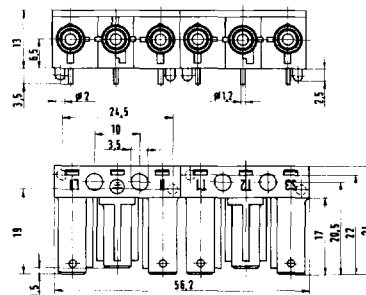
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ST18/6



female part: solder connection, angled type
– with mounting nose

black/black 2 ×	93.061.3253.0	100
	93.061.3253.0	100
black/brown	93.061.4153.0	100



male part: solder connection, angled type
– with mounting nose

black/black 2 ×	93.062.3353.0	100
	93.062.3353.0	100
black/brown	93.062.4053.0	100

female part: solder connection, angled type
– without mounting nose

black/black 2 ×	93.161.3253.0	100
	93.161.3253.0	100
black/brown	93.161.4153.0	100

male part: solder connection, angled type
– without mounting nose

black/black 2 ×	93.162.3353.0	100
	93.162.3353.0	100
black/brown	93.162.4053.0	100