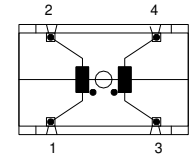
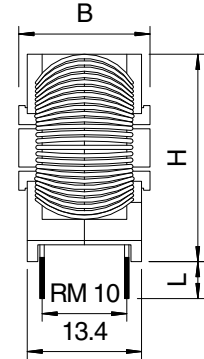
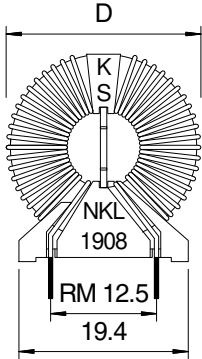


R1908?KS



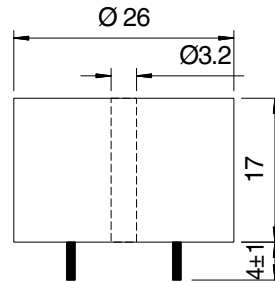
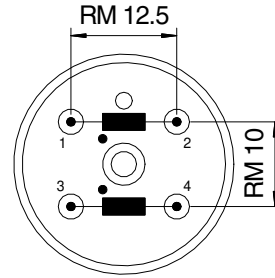
Ansicht von unten (Lötseite)



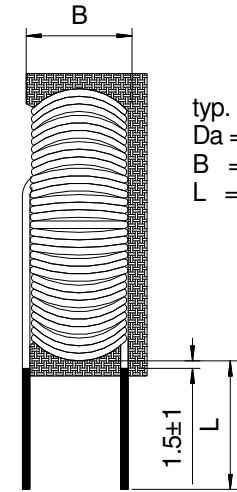
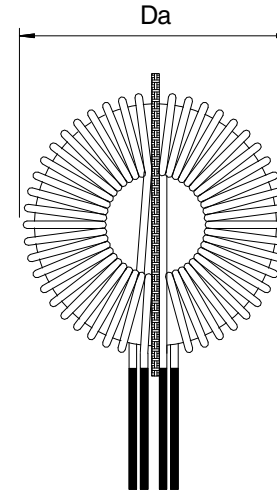
typ. Maße:
 D = 26
 H = 26
 B = 15.5
 L = 4 ±1

? = mögliche Materialien X, U, V

R1908?B26



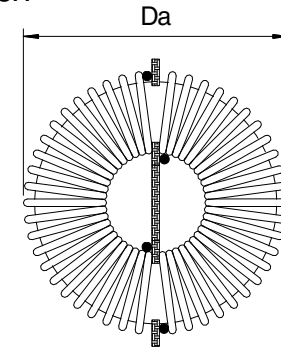
R1908?11



typ. Maße:
 Da = 24
 B = 12
 L = 15 +25

auch dreiphasige Varianten möglich

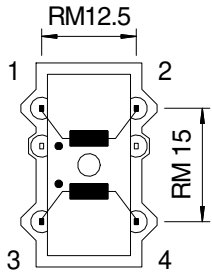
R1908?10



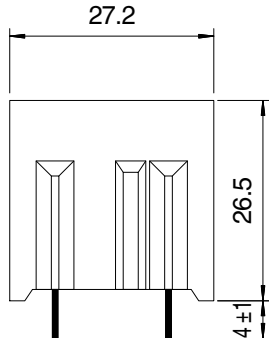
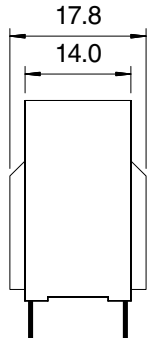
Ansicht von unten (Lötseite)

typ. Maße:
 Da = 24
 H = 12
 L = 15 +25

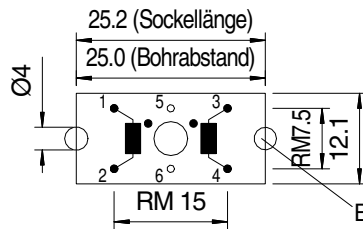
R1908?B3



Ansicht von unten (Lötseite)



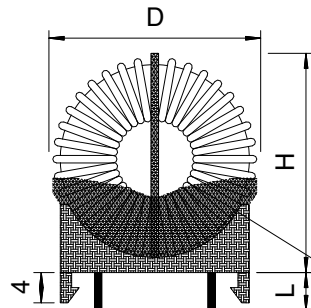
R1908?S30



Ansicht von unten (Lötseite)

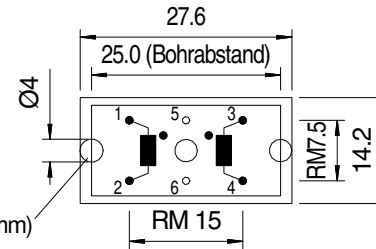
Bohrungen (Ø4mm) in der Platine (1.5-1.6 mm) für Rasthaken

typ. Maße:
 D = 22
 H = 24
 L = 5 ±1
 Bauteilbreite: typ. ca.: 14



verklebt mit PA

R1908?B30



Ansicht von unten (Lötseite)

