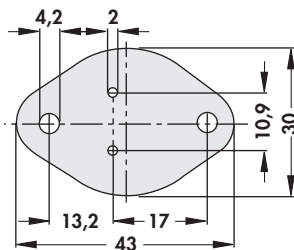


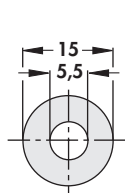
Glimmerscheiben

Mica wafers

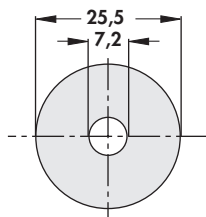
Intercalaires mica



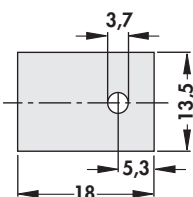
GS 3



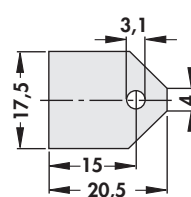
GS 4 D



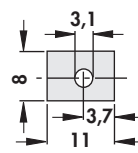
GS 5 D



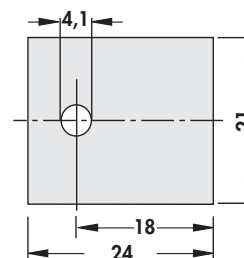
GS 66 P



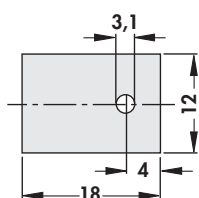
GS 3 P



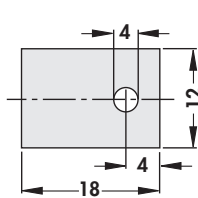
GS 32 P



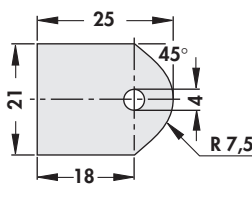
GS 218



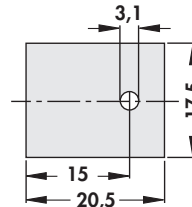
GS 220 P



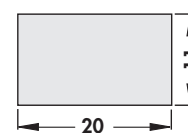
GS 220 4



GS 127



GS 3 P SL



GS 220 C

Technische Daten

Material: 0,05 mm
Muskovit
Isolationswiderstand: $3 \times 10^{17} \Omega/\text{cm}$
Durchschlagsspannung: 5 kV
Wärmewiderstand (GS 3): 0,4 K/W

Technical Data:

Material: 0,05 mm
Muskovit
Insulation resistance: $3 \times 10^{17} \Omega/\text{cm}$
Breakdown voltage: 5 kV
Thermal resistance (GS 3): 0,4 K/W

Caractéristiques techniques:

Matière: 0,05 mm
Muskovit
Résistance d'isolation: $3 \times 10^{17} \Omega/\text{cm}$
Tension disruptive: 5 kV
Résistance thermique (GS 3): 0,4 K/W

Ausführliches Datenblatt auf Anfrage erhältlich.

Detailed data sheet available on demand.

Feuille technique détaillée sur demande.

E 15

Wärmeleitpaste
Silikonscheiben
Kapton-Unterlegscheiben für Halbleiter
Aluminiumoxydscheiben

Thermal transfer compound
Silicone wafers
Kapton rubber washers for semiconductors
Aluminium oxide wafers

Pate thermique → E 17
Rondelles au silicone → E 5 - 8
Rondelles Kapton pour semiconducteurs → E 12
Entretoises en oxyde d'aluminium → E 13 - 14