

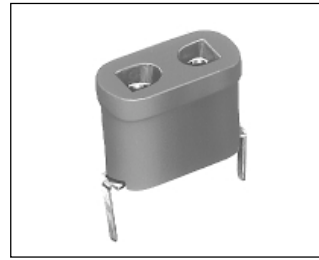
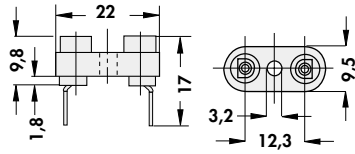
## Fassungen für Schwingquarze

## Sockets for Crystal Oscillators

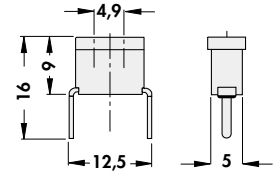
## Supports pour quartz



QS 13 V



QS 25 GS



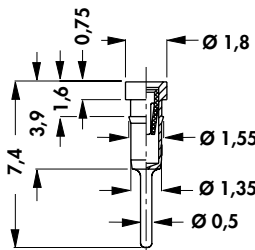
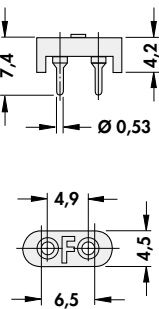
## Präzisionsfassungen für Schwingquarze im HC 18 Gehäuse

## Precision sockets for crystal oscillators in case HC 18

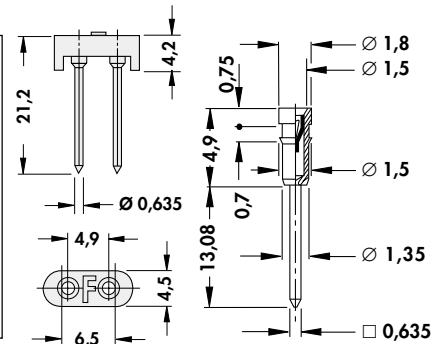
## Supports de précision pour oscillateurs en boîtier HC 18



PQ 18 ...



PQ 18 W ...



Oberfläche der Kontakthülse:  
... G = Gold  
... Z = Zinn

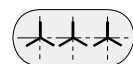
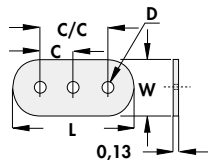
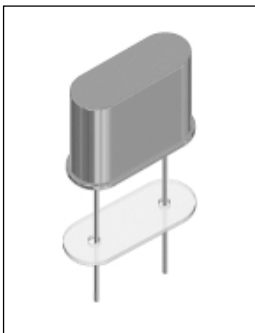
Contact shell surface:  
... G = gold  
... Z = tin

Revêtement du corps du contact:  
... G = doré  
... Z = étamé

## Isolierscheiben für Schwingquarze

## Insulators for crystal mounts

## Rondelles isolantes pour oscillateurs



\* = selbsthaltend  
\* = self retaining  
\* = autotenant

| Art. Nr.<br>Art. No.<br>Art. n° | Maße/Dimensions<br>[mm] |     |      |      |     | Gehäusebauform<br>Case design<br>Forme de boîtier |
|---------------------------------|-------------------------|-----|------|------|-----|---------------------------------------------------|
|                                 | C                       | C/C | L    | D    | W   |                                                   |
| ISQ 01                          | -                       | 3,8 | 8,3  | 0,71 | 3,7 | HC-80/U                                           |
| ISQ 02                          | 1,9                     | 3,8 | 8,3  | *    | 3,7 | HC-80/U                                           |
| ISQ 03                          | 1,9                     | 3,8 | 8,3  | 0,71 | 3,7 | HC-80/U                                           |
| ISQ 04                          | -                       | 4,9 | 11,8 | 0,71 | 5,6 | HC-18/U, HC-43/U + HC-49/U                        |
| ISQ 05                          | -                       | 4,9 | 11,8 | *    | 5,6 | HC-18/U, HC-43/U + HC-49/U                        |
| ISQ 06                          | 2,4                     | 4,9 | 11,8 | 0,71 | 5,6 | HC-18/U, HC-43/U + HC-49/U                        |
| ISQ 07                          | 2,4                     | 4,9 | 11,8 | *    | 5,6 | HC-18/U, HC-43/U + HC-49/U                        |
| ISQ 08                          | -                       | 4,9 | 11,8 | 1,30 | 5,6 | HC-25/U, HC-42/U + HC-50/U                        |

### Technische Daten:

Folie: MYLAR  
Materialstärke: 0,127 mm  
Hitzebeständigkeit: 250°C  
Durchschlagfestigkeit: 9 KV

### Technical Data:

Foil: MYLAR  
Thickness: 0,127 mm  
Heat resistance: 250°C  
Dielectric Strength: 9 KV

### Caractéristiques techniques:

Feuille: MYLAR  
Epaisseur: 0,127 mm  
Résistance à la chaleur: jusqu'à 250°C  
Rigidité diélectrique: 9 KV