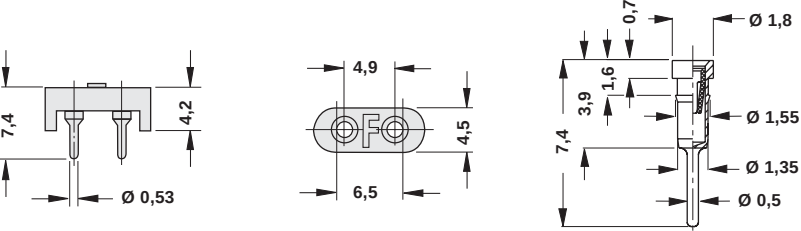
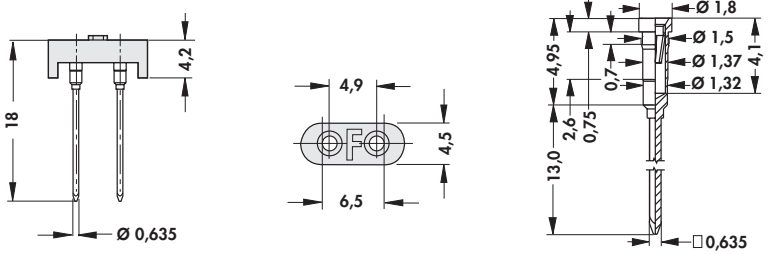


	
art. no. QS 13 V	
	
art. no. QS 25 GS	

contact surface finition: silver-plated

Precision sockets for crystal oscillators in case HC 18

	
art. no. PQ 18 ...	
please indicate:	... surface G=gold-plated Z=tin-plated
	
art. no. PQ 18 W ...	
please indicate:	... surface G=gold-plated Z=tin-plated

contact spring: gold-plated

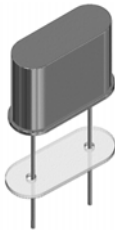
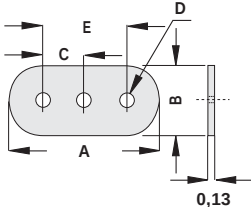
Teflon sockets/TO 5 & TO 18
Programmable headers
Sockets für PLCC
Jumper links

→ F -
→ F
→ F
→ F

Sockets for TO 5 and TO 3
High-prec. male headers 2.54 solder
Sockets for DIL-IC

→ F -
→ G -
→ F -

Insulators for crystal mounts

	 					
art. no.	case design	dim. [mm]				
		A	B	C	D	E (max.)
ISQ 01	HC-80/U	8.30	3.70	-	0.71	3.80
ISQ 02	HC-80/U	8.30	3.70	-	*	3.80
ISQ 03	HC-80/U	8.30	3.70	1.90	0.71	3.80
ISQ 04	HC-18/U, HC-43/U, HC-49/U	11.80	5.60	-	0.71	4.90
ISQ 05	HC-18/U, HC-43/U, HC-49/U	11.80	5.60	-	*	4.90
ISQ 06	HC-18/U, HC-43/U, HC-49/U	11.80	5.60	2.40	0.71	4.90
ISQ 07	HC-18/U, HC-43/U, HC-49/U	11.80	5.60	2.40	*	4.90
ISQ 08	HC-25/U, HC-42/U, HC-50/U	11.80	5.60	-	1.30	4.90

* = self retaining

Technical data:

foil: MYLAR
thickness: 0.127 mm
heat resistance: 250 °C
dielectric strength: 9 KV