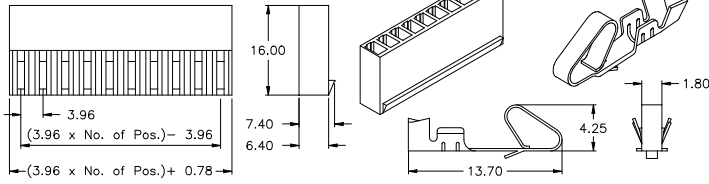


Friction lock

F - Type

female plug

(AWG 18 to 24)

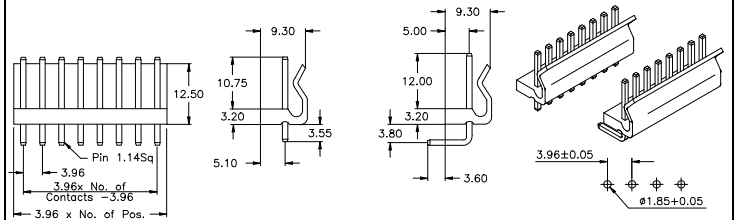


Order Code housing: PCF-1xx-F396

contact: PCF-999-F396-99

F - Type

-THT- male



Order Code straight: PCS-1xx-F396-99

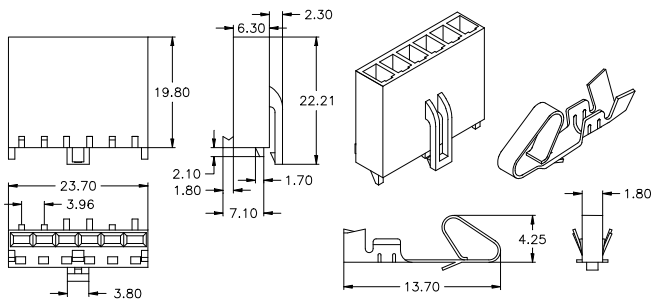
right angle: PCR-1xx-F396-99

Latch lock

L - Type

female plug

(AWG 18 to 24)

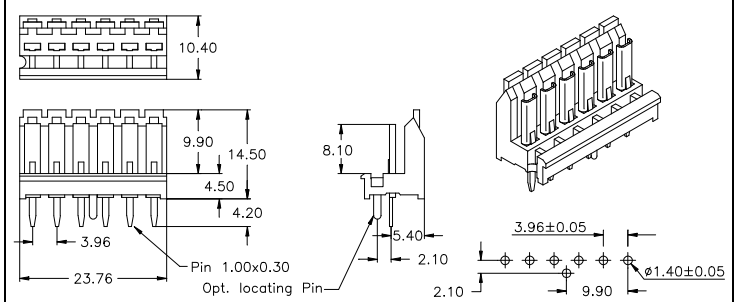


Order Code housing: PCF-106-L396

contact: PCF-999-L396-99

L - Type

-THT- male



Order Code straight: PCS-106-L396-99

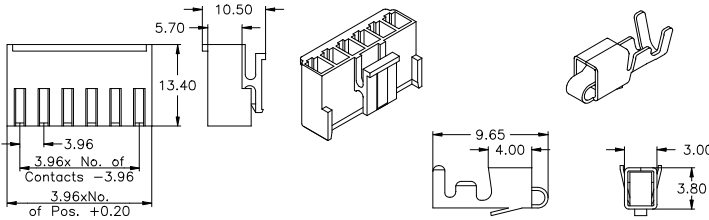
with locating pin: PCS-106-L396-99/L

Quick lock

Q - Type

female plug

(AWG 18 to 22)

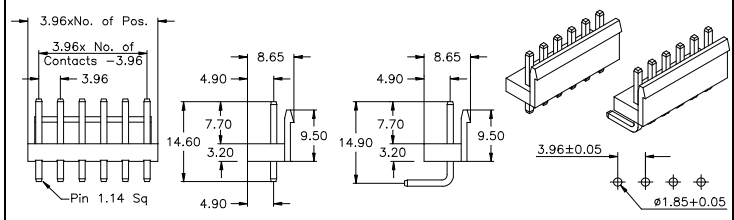


Order Code housing: PCF-1xx-Q396

contact: PCF-999-Q396-99

Q - Type

-THT- male



Order Code straight: PCS-1xx-Q396-99

right angle: PCR-1xx-Q396-99

SPECIFICATIONS

Current rating	5 A	Contact resistance	20 mΩ max.	Contact material	Copper alloy
Insulator resistance	1000 MΩ min.	Withstanding voltage	1500 V AC	Insulator material	Nylon UL 94 V-2
Voltage rating	250 V AC max.	Operating temp.	-25°C to +105°C	PCB thickness	Nylon UL 94 V-0 (Q-Type) 1.60 mm (.063")

How to order

PC X - x xx - X 396 - 99

Type

F = Female
R = R/A male
S = Straight male

Rows

1 = single row
9 = loose contacts

Nbr of contacts

02 - 13 = F - type
06 = L - type
02 - 15 = Q - type
99 = loose contacts
MOQ for F396 & L396 = 6K/reel
for Q396 = 4K reel

Execution

F = F - type
L = L - type
Q = Q - type
see dwgs above

Plating

99 = tin
(leadfree)
Other platings
on request