



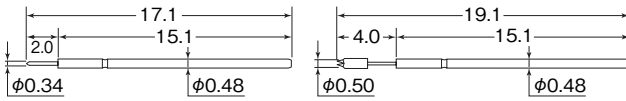
PTP-4 SERIES

- Full Stroke 2.0mm
- Recommended Working Stroke 1.3mm
- Electrical Current Rating 2A

PTCH

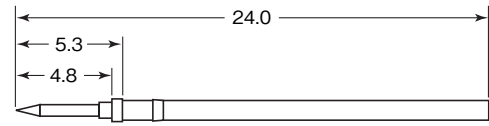
0.90mm
40mil

PROBE SPECIFICATIONS



ASSEMBLED DIAGRAM

Example: Probe PTP-4C1L
Socket PTF-40PBC



PRODUCT NAME PTP-4 ●-▲ GA (Material) Plunger = Tool Steel/Gold Plating
Spring = Piano Wire/Gold Plating
Barrel = Phosphorous Bronze/Gold Plating

● Tip Shapes

Please select from the following diagrams :

▲ Spring Force

[Initial Load : Load at 2/3 stroke]
1 = [0.11 (11) : 0.39N (40gf)]

Spring Force for Tip Shapes

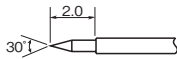
C1L , F1L , M1L , R1L , W1AL is 3 = [0.10 (10) : 0.39N (40gf)]

● TIP SHAPES

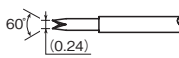


C1

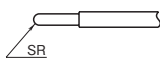
F1



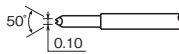
M1



R1

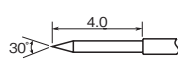


W1AC

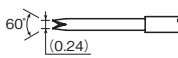


C1L

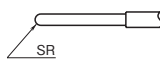
F1L



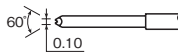
M1L



R1L



W1AL



MK2



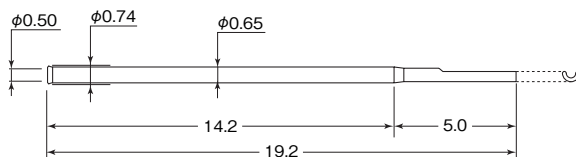
NEW

SOCKET SPECIFICATIONS

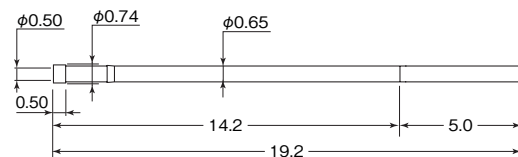
Material : PTS = Nickel Silver/Gold Plating
PTF = Phosphorous Bronze/Gold Plating

PRODUCT NAME

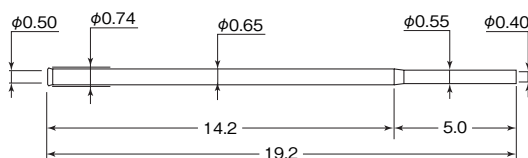
PTS - 4HT Solder cup model



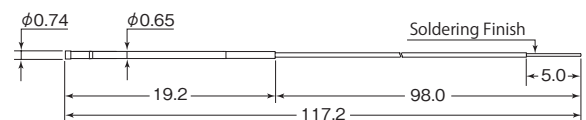
PTF - 40PBC Solder cup model



PTS - 40T Solder cup or calking model



PTF - 4EO - RS - 064 (Color of Lead Wire=Blue)
PTF - 4EO - RS - 065 (Color of Lead Wire=Black)
Socket with Lead Wire



(Dimensions : mm)

Note * Other models are available. Please contact us for details.
* The above specifications are subject to change without notice.