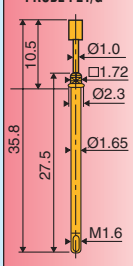
P21/G and P28/G screw-in probes similar to P60/G Series, for closer centres 2.54mm centres 5.3mm travel. P28/G has Ø1.3 mm plunger.

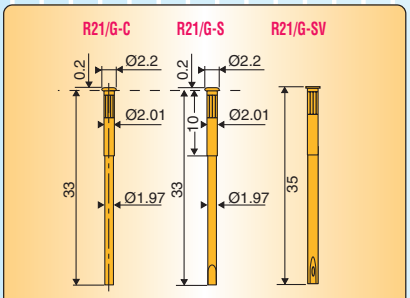
SERIES 21/G

SPECIFICATION



Recommended minimum centres:	2.54mm
MECHANICAL	
Full travel:	5.3mm
Recommended working travel:	4.0mm
SPRING FORCE	
Preload:	0.3N 0.4N 0.35N 0.75N 1.0N
@ Working travel:	0.7N 1.0N 1.5N 2.25N 3.0N
ORDER PART NO.	-07 -0 -1 -2x -2
ELECTRICAL	
Max current:	3.0 amps
Terminal resistance:	<25m ohms
Recommended hole size:	2.0mm

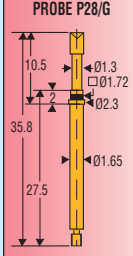
RECEPTACLES



NOTE: For high current P21/G please see page 42

SERIES 28/G

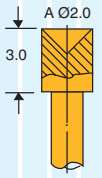
SPECIFICATION



Recommended minimum centres:	2.54mm
MECHANICAL	
Full travel:	5.3mm
Recommended working travel:	4.0mm
SPRING FORCE	
Preload:	0.35N 1.0N
@ Working travel:	1.5N 3.0N
ORDER PART NO.	-1 -2
ELECTRICAL	
Max current:	3.0 amps
Terminal resistance:	<25m ohms
Recommended hole size:	2.0mm

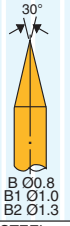
TIP STYLES

P21/G-A



STEEL

P21/G-B/B1/B2



STEEL

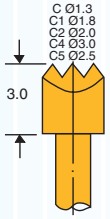
P21/G-BST

STEEL

P21/G-BT80

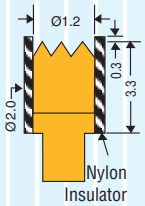
STEEL

P21/G-C/C1/C2/C4/C5



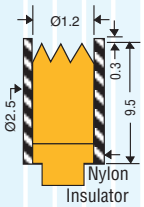
STEEL

P21/G-C.INS



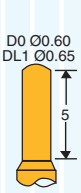
STEEL

P21/G-C1.INS



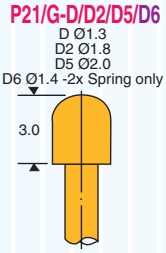
STEEL

P21/G-D0/DL1



STEEL

P21/G-D/D2/D5/D6

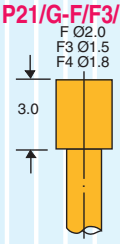


STEEL

P21/G-D3/D4

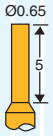
STEEL

P21/G-F/F3/F4



STEEL

P21/G-F1



STEEL

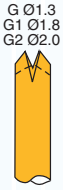
P21/G-F2

STEEL

P21/G-FN

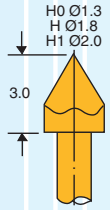
STEEL

P21/G-G/G1/G2



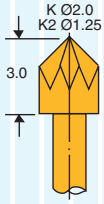
STEEL

P21/G-H0/H/H1



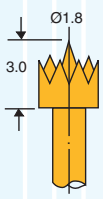
STEEL

P21/G-K/K2



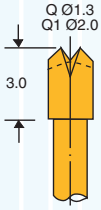
STEEL

P21/G-M



STEEL

P21/G-Q/Q1

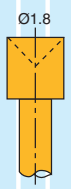


STEEL

P21/G-Q2

STEEL

P28/G-A1



STEEL

P28/G-B

STEEL

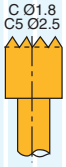
P28/G-BST

STEEL

P28/G-BT80

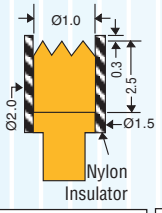
STEEL

P28/G-C/C5



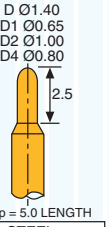
STEEL

P28/G-C.INS



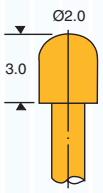
STEEL

P28/G-D/D1/D2/D4



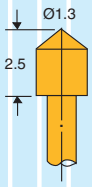
STEEL

P28/G-D3



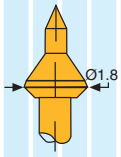
STEEL

P28/G-E



STEEL

P28/G-EB



STEEL

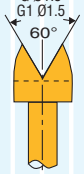
P28/G-F

STEEL

P28/G-FN

STEEL

P28/G-G/G1

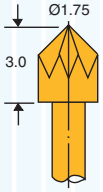


STEEL

P28/G-H

STEEL

P28/G-K3



STEEL

P28/G-Q5

STEEL

Note: R21/G-S and R21/G-C are for both Series P21/G and P28/G

PROBE ORDER CODE

P21/G - B - 0

Series Tip Style Spring Force

Note: Tip Material shown Black - Standard Stock Item Blue - Optional On Request Purple = Minimum order quantity