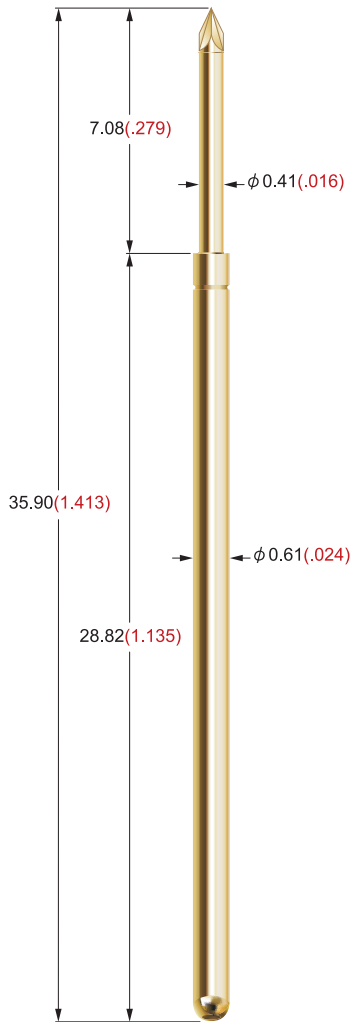




Probe



Tip Style	BeCu Plunger	
	φ 0.41(.016)	D
Tip Style	Steel Plunger	
	φ 0.41(.016)	6P

Probe Specifications 探针规格

Minimum Centers 最小间距 : 1.00 (.039)
 Full Travel 最大行程 : 6.35 (.250)
 Current Rating 额定电流 : 3amps
 Probe Resistance 阻抗 : 25mΩ
 Operating Temp. 操作温度 : -10°C~+120°C

Spring Force 弹力

@4.30(.169) travel

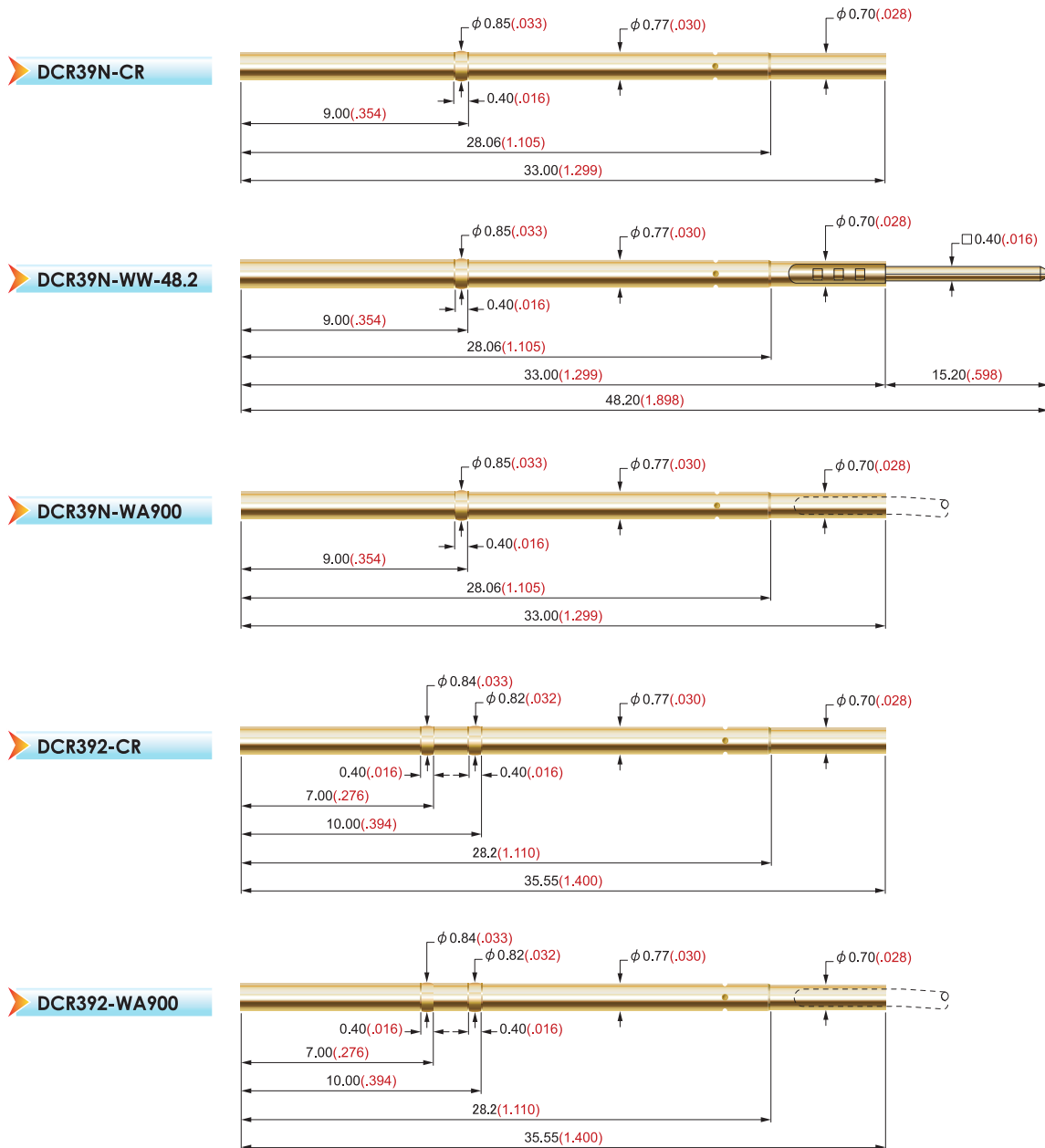
81g [2.9oz] [0.8N]

How To Order Probes

Example : ICT39N-6P-81-S

ICT39N-	Tip Style 6P	Spring Force(g) 81	Steel Plunger S
	针头类型	弹力(克)	钢针

Receptacle



Mounting Hole Size 安装孔径

- 0.79/0.80 (.0311)/(.0315)

Materials 材质

Plunger 针头 : BeCu or Steel, gold plated 铍铜或高碳钢, 镀金

Barrel 内管 : PhBr, gold plated 磷青铜, 镀金

Spring 弹簧 : Stainless steel 不锈钢线

Receptacle 套管 : PhBr, gold plated 磷青铜, 镀金

Square Post 四方柱 : Brass, gold plated 黄铜, 镀金

How To Order Receptacles

Part Number	Connections	Description
DCR39N-CR	crimp 空管	length 33(1.299)
DCR39N-WW-48.2	square wire wrap post 绕线柱	length 48.2(1.898) , post length 15.2(.598)
DCR39N-WA900	wire pre-attached 已含线	vacuum sealed
DCR392-CR	crimp 空管	length 35.55(1.400) , with double press-ring
DCR392-WA900	wire pre-attached 已含线	with double press-ring , vacuum sealed