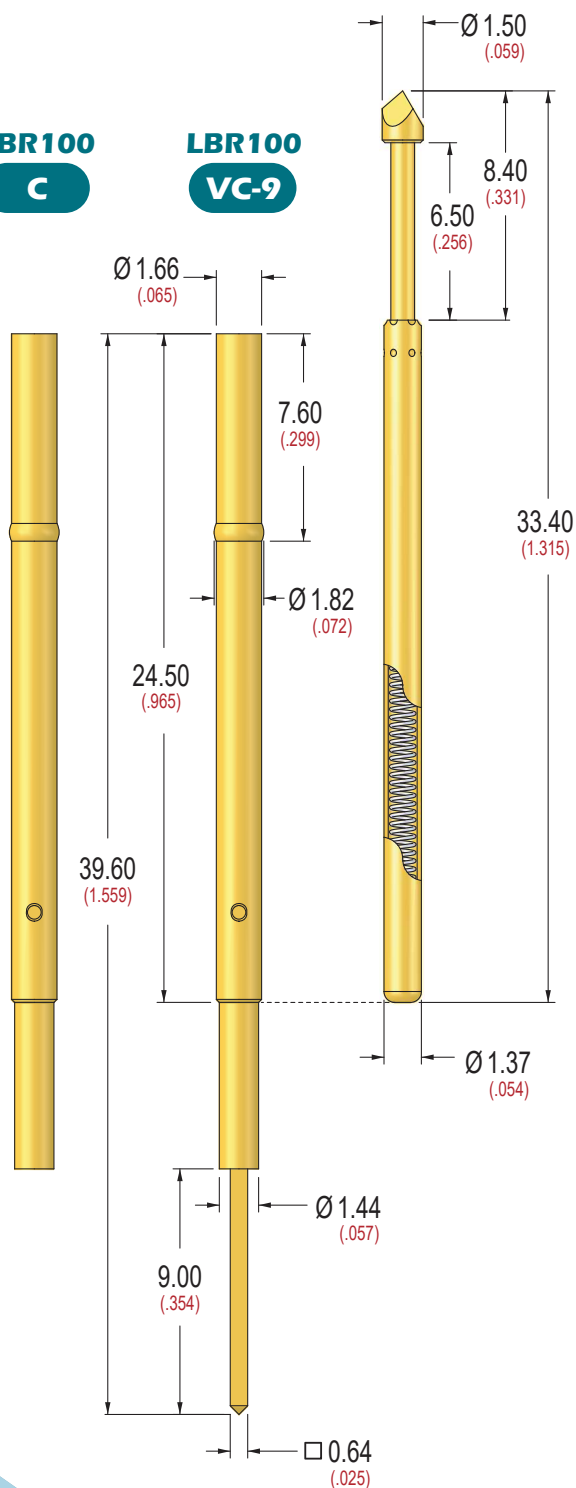
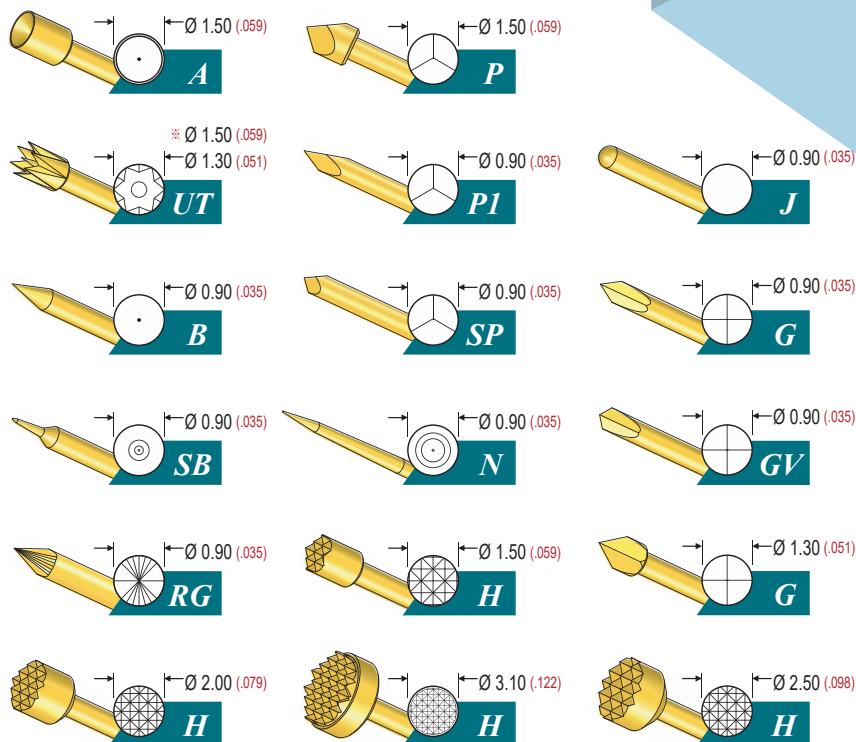


LBR100 C

LBR100 VC-9



Signal Plungers



Probe Specifications

Minimum Center : 2.54
Current Rating : 3amps
Contact Resistance: $<12\text{m}\Omega$

Materials

Barrel : PhBz, Gold plated over Nickel
Spring : SUS wire.
Plunger : Carbon steel,
Gold plated over Nickel
Receptacle : BST, Gold plated
Terminal : Brass, Gold plated over Nickel

Receptacle Specifications

Connections :
LBR100-C : Crimp
LBR100-VC-9 : Wire Wrap
(Vacuum seal)
0.64 Square post, 9.0 length

Recommended Wire : 28-30gauge
Mounting Hole Size : 1.70/1.75

Insertion Pressure : 0.6~0.8kgf

HOW TO ORDER

SLB - **100** - **P** - **1.5** - **Y**
Series Size Tip-Style Tip Diameter Spring Force

RECEPTACLE

LBR - **100** - **VC** - **9**
Series Size Vacuum Post length

SPRING FORCE

2/3 Travel	L	S	H	Y	X	U
SLB100 (g)	99	156	184	230	306	485

