

LFLT-72

50 mil (1.27 mm)



Mechanical

- Recommended Travel: .317 (8.05)
- Full Travel:
 - Alternate Spring: .400 (10.16)
 - High Spring: .350 (8.89)
- Operating Temperature: -55°C to +150°C

Spring Force in oz. (grams)

	Order Code	Preload	Rec. Travel
Alternate	- 6	1.85 (52)	6.0 (170)
High	- 9	1.90 (54)	9.0 (255)

Electrical (Static Conditions)

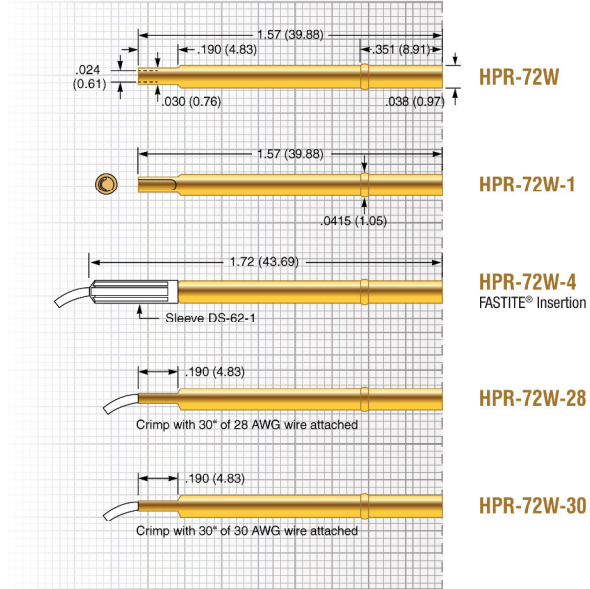
- Current Rating: 6 amps
- Average Probe Resistance: <100 mOhms

Materials and Finishes

- Plunger: High performance alloy
LFRE proprietary plating
- Barrel: Heat treated BeCu,
Gold plated over hard Nickel
- Spring: Stainless Steel
- Ball: Stainless Steel

Receptacle

- Hole diameter: Ø .039 (0.99)
- Suggested drill: #61 or 0.99 mm
- Material Housing: Hardened BeCu, Gold plated



Tip Style (ADDITIONAL TIPS AVAILABLE)

H	I	I40	T38	U		
Ø .035 (0.89)	Ø .019 (0.48)	Ø .017 (0.43)	Ø .038 (0.97)	Ø .019 (0.48)		

Series	Size	Tip Style	Spring Force
LFLT	72	I40	6

