



It is very important to verify the actual working travel when this probe is set in a socket due to difference of only 0.20mm between recommended and full travel. In case that the actual working travel is over 0.70mm, the device, spring, plunger and/or PCB pad will be damaged. Therefore, the above notice must be reflected in socket design.

Pointing accuracy : ± 0.08 mm

Spring force[$\pm 20\%$]

5.2g(0.183oz) at initial travel

23.1g(0.815oz) at 0.70mm(0.0276) recommended travel

28.3g(0.998oz) at 0.90mm(0.0354) full travel

Material & Finish

Terminal	Hardened Beryllium copper	/	Gold Plated
Plunger	Hardened Beryllium copper	/	Gold Plated
Barrel	Phosphor Bronze	/	Gold Plated
Spring	Stainless Wire	/	Gold Plated

HEAD OFFICE

1547-3, Songjung-Dong, Gangseo-Gu, Busan, Korea
 TEL : +82-51-831-3232 +82-51-831-5897(Overseas Dept)
 FAX: +82-51-831-3233 <http://www.leeno.co.kr>

APPROVED
H.M. JUNG