



1. SOCKET LID :Aluminium alloy
 2. SOCKET BASE :Aluminium alloy
 3. SOCKET HERNEL :PEI
 4. SOCKET LID & SOCKET BASE :Outward anodic treatment
 5. CONTACTS :BeCu,SELECTIVE Au-AuFLASH OVER NI PLATING
 6. SPRINGS :STAINLESS STEEL ,PASSIVATED
- PERFORMANCE**
1. Insulation Resistance : 1000MΩ or more at DC 100V
 2. Dielectric Withstanding Voltage: 100V AC for one minute
 3. Contact Resistance 50mΩ , MAX. at 10mA and 20mV MAX.(Initial)
 4. Operation Temperature -5 5°C~+125°C
 5. Life Span 10,000 Times (Mechanical)
 6. Operation Force 3.0 Kg MAX

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