



E-tec Interconnect AG is the world leading Test socket manufacturer

The Through-hole socket uses the same footprint as your chip. Socket is simply placed and wave soldered onto the PCB in the same way as the chip and it only requires a small amount of additional board space. Through-hole sockets are available with all retention systems. Please note, we will always request the chip data to ensure we offer a compatible socket.

| Specifications contact type code 1070 | | | |
|---------------------------------------|---------------------------------|-------------------|-----------------|
| Application | Through-hole technology | Force | 25 gr |
| Mounting | ТНТ | Current rating | 1.8 A |
| Bandwidth (GHz@-1dB) | 3.4 GHz | Capacitance pF | 1.03 pF |
| Contact resistance | <100mOhm | Inductance nH | 1.80 nH |
| Chip contact tip shape | Single Point tip or Concave tip | Temperature range | -55°C to +150°C |
| PCB tip shape | Through-hole | Mating cycles | 100 K |

How to order



