

GHT-113

Features

- * Housing made of unbreakable plastic
- * Operation voltage 10kVDC/8kVAC max.
- * Connecting via highly flexible safety cable
- * Power supply line approx. 2m
- * Wear-resistant tungsten test probe tip
- * Teflon sleeve for resistance to burning

GTP-150A-2

- * BNC male connector and compensation box.
- * Probe body probe tip and R.C. assemblies.
- * Approx. 1.2M cable

GHT-114



- * Withstanding Voltage/ Insulation Resistance Test Lead for GPT-9900/9800 Series
- * Length : 1000mm

GTL-115



- * For : GCT-630, GPI-745