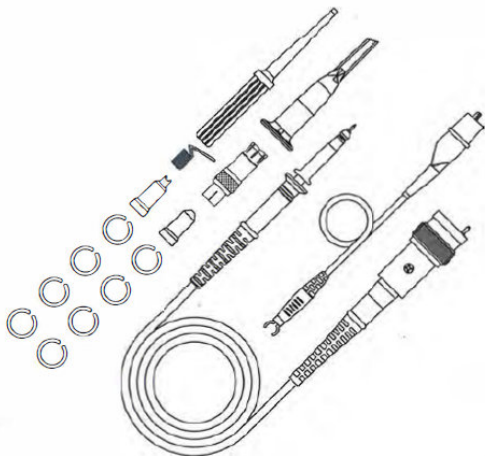




TELEDYNE LECROY
Everywhereyoulook™



Datasheet
T3PP350
Passive Probe

Specifications

| | |
|-----------------------|--|
| Attenuation Ratio | 1X/10X |
| Bandwidth | 10X: 350MHz |
| Input Resistance | 1M Ω /10M Ω |
| Input Capacitance | 1X: 85pF - 120pF 10X: 17pF - 20pF |
| Compensation Range | 10pF to 55pF |
| Max. Input Voltage | 1X:150V RMS CAT II 10X: 300V RMS CAT II |
| Operating Temperature | -10°C to +55°C |
| Cable Length | 130cm \pm 2cm |
| Weight | About 55g |