

TDS Electrode PCS3523

DATASHEET



Parameter	Specifications
Conductivity range	0.01- 20 μ S/cm
Resistivity range	0.01-18.2M Ω .cm
Electrode mode	Two electrodes
Electrode constant	K $\approx$ 0.01
Wetted part material	Titanium alloy
Temperature range	0-50 $^{\circ}$ C
Withstand voltage range	0 - 0.6Mpa
Temperature sensor	NTC10K/ PT100/ PT1000
Installation interface	NPT3/4"
Electrode lead wire	Typical 10m