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① 392-125

Conductivity Range	0 ~ 10 mS/cm
Temperature Range	0 ~ 100 °C
Cell Constant	K=1
Pressure Tolerance	100 psig (at 25 °C)
Feature	Industrial EC probe, 10K thermistor
Cable Length	5 m or other
Connector	3/4" NPT
Application	General water treatment

② 392-122

Conductivity Range	0 ~ 20uS/cm
Temperature Range	0 ~ 100 °C
Cell Constant	K=0.01
Pressure Tolerance	100 psig (at 25 °C)
Feature	Industrial EC probe, 10K thermistor
Cable Length	5 m or other
Connector	3/4" NPT
Application	Pure water treatment

③ EC621-01 / EC621-001

Conductivity Range	0.5 ~ 200 uS/cm (EC621-01) 0.05 ~ 20 uS/cm (EC621-001)
Temperature Range	0 ~ 140 °C
Cell Constant	K=0.1 K=0.01
Pressure Tolerance	0 ~ 150 psig (at 135 °C)
Feature	2-wire electrode
Cable Length	5 m
Connector	3/4" NPT
Application	Boiler, pure water treatment

④ EC621-1 / EC621-10

Conductivity Range	0.01 ~ 2.0 mS/cm 1 ~ 200 mS/cm
Temperature Range	0 ~ 80 °C
Cell Constant	K=1 K=10
Pressure Tolerance	0 ~ 70 psig (at 25 °C)
Feature	2-wire electrode
Cable Length	5 m
Connector	3/4" NPT
Application	Boiler, pure water treatment

⑤ EC621-05

Conductivity Range	50 uS/cm ~ 200 mS/cm
Temperature Range	0 ~ 80 °C
Cell Constant	K=0.475
Pressure Tolerance	0 ~ 100 psig (25 °C)
Feature	4-wire electrode
Cable Length	5 m
Connector	3/4" NPT
Application	Surface water, sewage and seawater

⑥ 25-Series

Conductivity Range	0 ~ 200 uS/cm (25-0.1) 0.01 ~ 20 mS/cm (25-1.0) 0.1 ~ 200 mScm (25-10)
Temperature Range	0 ~ 80 °C
Cell Constant	K=1 K=10
Feature	2-wire electrode
Cable Length	10 m
Connector	3/4" NPT
Application	Recycling water and high concentration water