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### ① 600S-ORP

pH Range	-2000 ~ 2000 mV
Temperature Range	0 ~ 80 °C
Reference Type	Single junction
Feature	Epoxy housing, planar electrode (platinum sensor)
Cable Length	1 m or other
Connector	BNC or other
Application	Applied to redox testing

### ② 600L-ORP

pH Range	±1999 mV
Temperature Range	0 ~ 80 °C
Reference Type	Single junction
Feature	Glass electrode (platinum band sensor)
Cable Length	1 m or other
Connector	BNC or other
Application	Applied to redox testing

### ③ IR-500-9N

pH Range	-1000 ~ 1000 mV
Temperature Range	0 ~ 80 °C
Reference Type	Single junction
Pressure Tolerance	0 ~ 100 psig (at 25 °C)
Feature	Durable PPS housing and platinum band sensor
Cable Length	20 m or other
Connector	BNC or other
Application	Swimming pool, wastewater, sewage treatment

### ④ IR-500-8

pH Range	-2000 ~ 2000 mV
Temperature Range	0 ~ 80 °C
Reference Type	Double junction
Pressure Tolerance	0 ~ 100 psig (at 25 °C)
Feature	Durable PPS housing and platinum band sensor
Cable Length	5m or other
Connector	BNC or other