

38 LQ-5Z Electrode type liquid density Meter



With this sensor, you can measure liquid density without using any reagent.

■LQ-5Z series

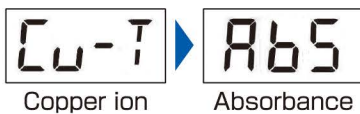
TMAH meter	LQ-5Z-TMAH	0.00~5.00%
Sulfuric acid meter	LQ-5Z-H ₂ SO ₄	0.00~2.00%
Nitric acid meter	LQ-5Z-HNO ₃	0.00~2.00%
Sodium hydroxide meter	LQ-5Z-NaOH	0.00~3.00%
Potassium hydroxide meter	LQ-5Z-KOH	0.00~3.00%
Ammonium sodium meter	LQ-5Z-NH ₃	0.00~2.00%

39 Cu-V2 Copper Ion Meter

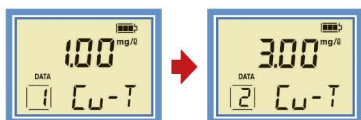
Water quality inspection of Copper Ion for plating & Etching Process



■Copper Ion & Abs can be measured with one single instrument



■With memory Function



Model	Cu-V2
Measuring object	Copper Ion
Measuring Method	Reduction and Bicinchoninic Acid Method
Measuring range	Copper Ion :0.00~10.00mg/l (Cu ^T) Absorbance:0.000~2.000Abs
Repeatability	Within ±2%(FS)
Memory function	Max19 Data
Standard Component	Instrument,measuring Cell(4pcs) Reagent(Cu-V2-RA):50tests Carring Case,Spoit

■Bicinchoninic Acid Method Reagent

