

ELECTROLESS COPPER PLATING PRODUCTS



Commodity Name

HN-660 ELECTROLESS COPPER



Bath Composition and Working Conditions

Electroless Copper Additive HN-660A Electroless CopperAadditive HN-660M Electroless Copper Additive HN-660B

Copper Ion

Sodium Hydroxide

Methanol

Temperature

ChargeCcapacity

Agitation

Filtration

75 mL/L

50 mL/L

80 mL/L

 $2.1 \sim 3.0 \text{ g/L}$

10 ~14 g/L

 $3.0 \sim 5.0 \text{ g/L}$

20 ~27 °C

 $0.8 \sim 2.8 \, dm^2/L$

Proper air agitation

Continuous overflow filtration



Application and Advantage

- 1. The layer has fine grained structure and good adhesion.
- 2. The bath solution is stable and is easy to control.





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