

LAM Research 490 AutoEtch Plama Etch 150mm Configuration SN 9164

LAM Research Autoetch 490 Plasma Etch



LAM 490 AutoEtcher

Polysilicon: 490Wafer size: 6 inch

Upgraded TFT monitors

•Incl maintenance console

•Conditon: AS IS (No Chiller, No pump but with ENI RF Generator)

Features:

- Single-wafer processing
- •Fully automated microprocessor control
- Cassette-to-cassette wafer processing
- Vacuum load locked
- Programmable, variable electrode spacing
- Endpoint detection
- •Configurable for 3-inch to 6-inch wafers
- •Stand-alone or bulk-head mount configuration



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Materials

Supplier of first class second source materials

