

project



KEYSIGHT B1500A

ApolloWave – SJD AP series Probe Station.

**Equipment details:**

**B1500A parameter analyzer**

- Mainframe x 1
- EasyEXPERT x 1
- HRSMU x 3
- MFCMU x 1
- SPGU x 1
- Calibration for free before shipment.

**Manual Prober**

- 8 inch manual probe station, compact shielding type, 200 x 200 mm XY movement.
- Theta, up/down chuck, 2 steps vacuum.
- -40 ~ 200 Thermal Triaxial chuck, including PC software control.
- Microscope bridge mount: 50 x 50 mm XY movement.
- Tungsten needle ( 25 pcs/box)
- Vibration table
- Upgrade Micro chamber for stable low leakage
- 3 sets probe needles.

**Wave laser system**

- Wave Laser System, UV+GRN (355+532nm), 100-240V
- Objective, NUV100X, 11 mm working distance, U.V. passive
- Objective, NUV50X, 15 mm working distance, U.V. passive