

THE INDUSTRY'S #1 SECOND SOURCE FOR ASML REPAIR & REBUILD SERVICES.

2018 Spring Update

EOTS is plunging into 2018 with more parts, more service contracts and more equipment activity than ever before. As the largest second-source for ASML systems, our goal is to continually improve on existing rebuild capabilities, while expanding our product portfolio and support capabilities in the PAS2500/5000/5500 Market.

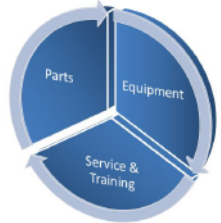


ASML PAS5500 /22 Qualified At EOTS Lab



2017 SUMMARY

- o 1700 Parts Shipped (41% increase)
- o 11 Training Sessions
- o 5 Tool Sales
- o 2 deinstalls / 3 Installs
- o 81 FSE Visits Worldwide
- o EOTS Website 2.0 - Launched Oct 2017



WHAT'S NEW!

Upcoming in 2018...

- o 3 Tool Sales With Turn Key Installation Before Q3
- o Install & Qualify PAS5500 /100
- o Install & Qualify PAS5000 /50
- o HP Laser Rebuild Project
 - o Trials Scheduled for Q2 at select customers

New Hires

- o **John Young** - Equipment Engineer with 20 years experience working on ASML tools at both HP & Microsemi. John will assist with current PAS2500 /5000 service contracts in addition to PAS5500 support.

EOTS PROJECTS

Coming Soon - Active Projects

- o Airco Controllers
- o Planeplate R1 & R2 Motors
- o Alignment CCD Cameras
- o Y-Motion & Elevator Motors
- o HP5517(C+D) Laser Rebuilds
- o Assorted Flex Cables
- o 5" OCU LCD Replacement kit
- o VAT Motor Assy

New Parts For Outright Purchase

- o 1000W & 1500W Shutter Assy
- o Replacement Panel Pins
- o P-Unit Banjo Fittings
- o 12 Fold Black Flexible Tube SWS
- o Buffering E-Chuck
- o PAS2500/5000 Shutter Motors

New Rebuild Process

- o Aerial Air Box Sensor
- o Airbearing Controllers
- o Laser Stepper Interface

