



FORMAT SETUP SCREEN

- ❑ Added SEMI G85 converter to standard ALPS installation

GENERAL

- ❑ Added MES interface to ALPS
 - ❑ Import maps via MES
 - ❑ Report map changes to MES (when maps imported by same MES)
 - ❑ Added Router, for message handling between equipment, ALPS and MES
- ❑ Implemented "embedded" capability of ALPS: allows it to run in the Die Pick machine's equipment control system computer (if supported by equipment)
- ❑ Infrastructure improvements:
 - ❑ Moved equipment configuration from local alpsgui database to central ALPS LT database

MAP SCREEN

- ❑ Wafer map display enlarged

HISTORY SCREEN

- ❑ Wafer map display enlarged

DIE PICK SCREEN

- ❑ Changed UIC driver to handle multiple modules
- ❑ Added Alphasem 9020 driver

SYSTEM SETUP SCREEN

- ❑ Moved equipment configuration from local alpsgui database to central ALPS LT database
- ❑ Added wafer re-mount option
- ❑ Added Auto Save Map, when communication gets lost between equipment and ALPS