

Fixload Performance Upgrades

Performance Upgrades on older Fixload modules (Fixload-5, Fixload-6) are an economical way to adapt SEMI standard changes to older Fixload modules. They can significantly increase the loadport performance and help to ensure proper alignment and calibration settings. Fixload Performance Upgrades have resulted in significant error count reductions.

- Fixload-5: tilt cylinder, hard-stops, gussets
- Fixload-6: tilt cylinder and hard-stops

LoadportCare

Available for PerformanceBlue Service Agreements only, the *LoadportCare* is a maintenance package including parts and labor. Brooks is committed to support all loadport related issues on-site for you. Brooks will provide all necessary parts. This will reduce your inventory cost.

FACS requires a high level of product knowledge. Detailed understanding of loadport and robot related alignment issues are as important as fundamental product knowledge of the MicroTool alignment product line. For this reason, the FACS TrueBlue Service Agreements offer you the valuable addition of knowledge by Brooks certified CSEs.

Performance Reviews

A standard to TrueBlue agreements, you will receive quarterly performance reviews that summarize scheduled and unscheduled replacement activity and CIP progress.

TrueBlue

Brooks Automation TrueBlue services are our total corporate commitment to deliver not only superior technology, but also unmatched performance, world-class global support, products and infrastructure and an expectation of “no surprises” – ever.

*For more information, please contact your local Brooks Automation sales representative
or visit www.brooks.com.*

