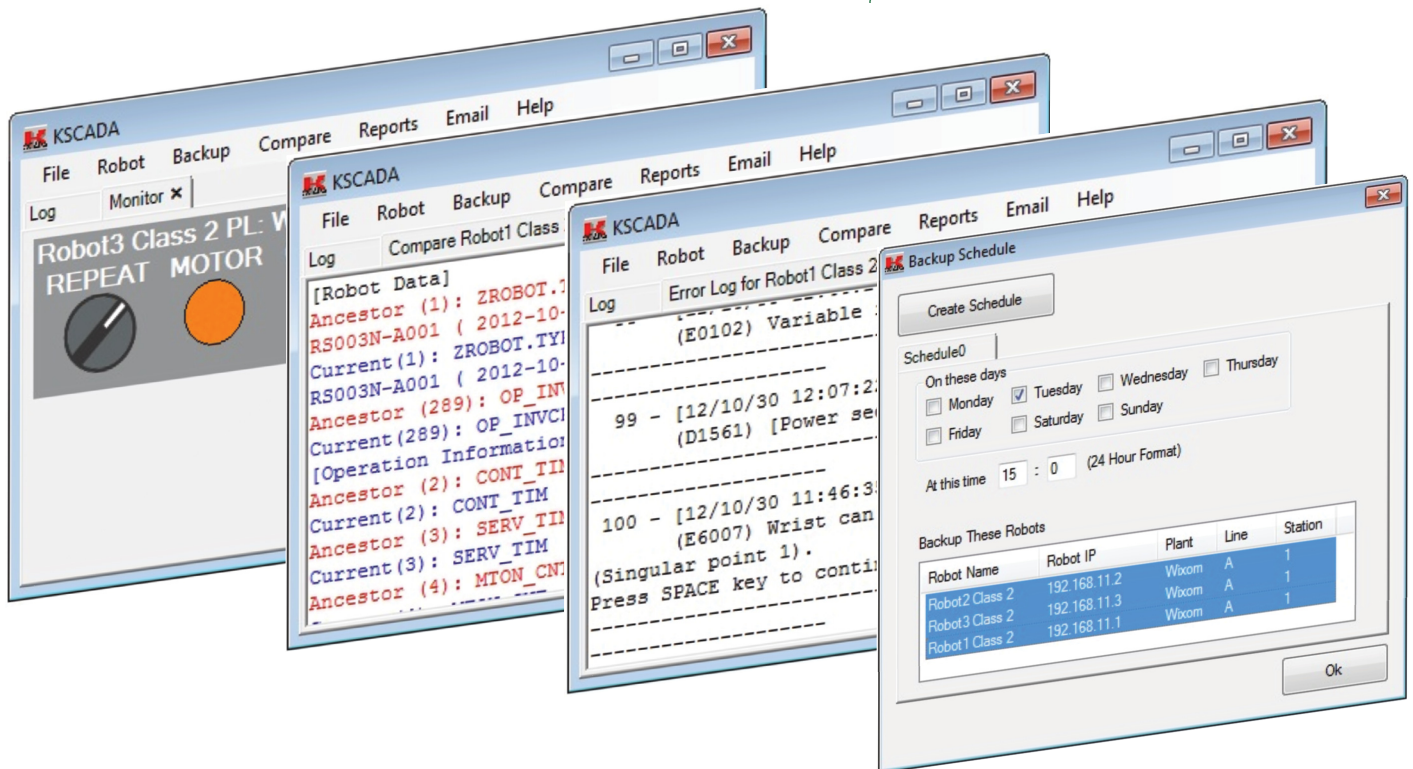




KSCADA SUPERVISORY CONTROL AND DATA ACQUISITION SOFTWARE

Kawasaki's KSCADA is a PC software tool that allows you to connect to an Ethernet network of robot controllers for managing robot backups and troubleshooting remotely. KSCADA makes troubleshooting easy by ensuring you always have the latest robot backup. Simplify remote diagnostics with KSCADA's full email capability including robot operation and error logs as well as custom reports.



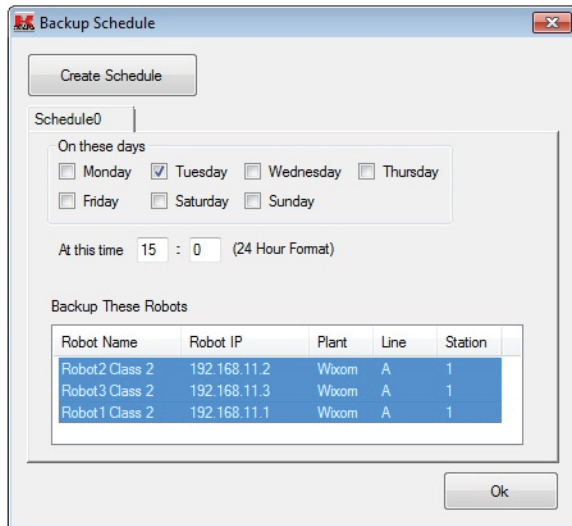
FEATURES & BENEFITS

- Supports C/D/D+/E Controllers
- Fully customizable robot backup schedules to minimize network bandwidth requirements
- Create comparison reports between two robot backups
- Load backup file to a robot controller, including identity match checking feature

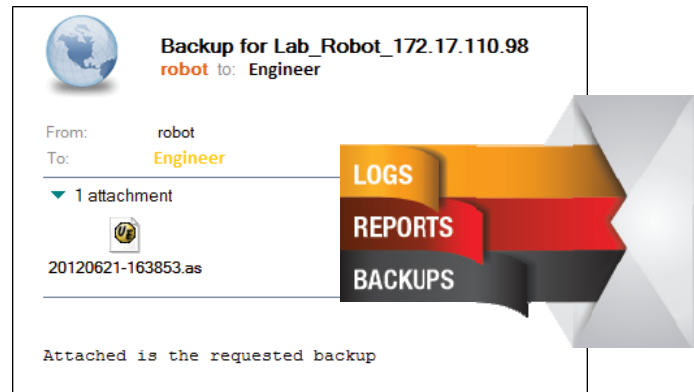
REMOTELY TROUBLESHOOT

- Troubleshoot remotely by emailing requests for robot backups, operation and error logs as well as custom reports
- Monitor robot teach/repeat status as well as Motor On, Cycle Start and Error conditions
- Customize reports to include monitor variable data such as production counts, part mix, cycle times

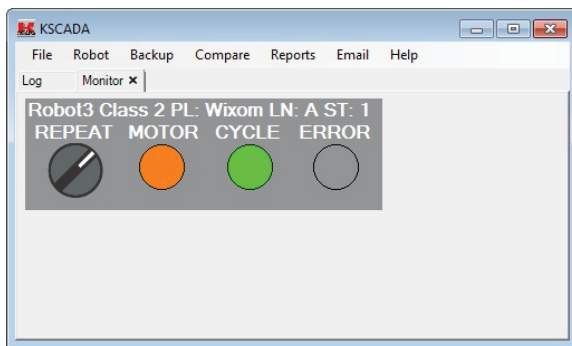
KSCADA SOFTWARE FEATURES



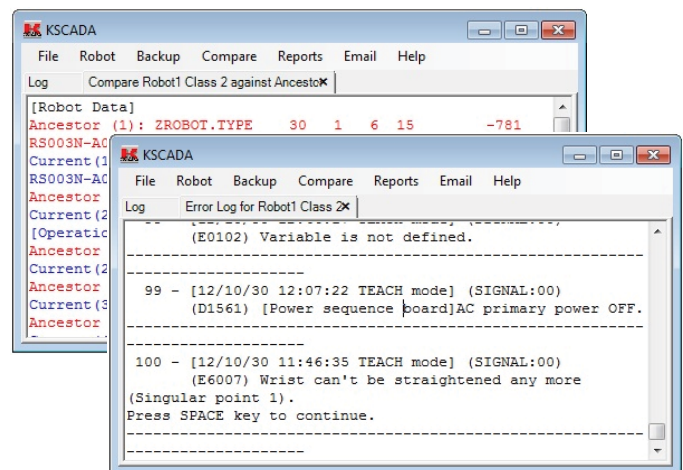
Create custom robot backup schedules



Email robot for logs, custom reports and backups



Monitor individual robot status



Compare robot backups and display logs

Simple friendly



Assembly • Cutting • Dispensing • Grinding • Handling • Inspection • Packaging • Painting • Palletizing • Polishing • Tending • Welding

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KSCADA - REV04/4

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