Titan: JIT/Repetitive Manufacturing

Use the Titan JIT/Repetitive Manufacturing Module to save time, money and increase efficiency in high-volume repetitive manufacturing environments.

Feature Summary:
- Rate-based MPS/JIT
- Work center (point-of-use) backflush processing
- Daily/weekly pulls
- Reverse inventory transaction processing
- G/L interface for labor and overhead "Product Attributor" for complex mixed model environments
- Phantom component logic
- Activity-Based Costing (ABC) methodology provides closer integration between operations and accounting

Strong data retrieval capabilities and an integrated tool set add to the power of the application.
Utilizes the PROGRESS-4GL RDBMS technology. Source code available.