



● Boom section control simplified

The Mid-Tech BoomPilot Swath Manager performs automatic boom section control, shutting down boom sections based on previously applied areas or when leaving predefined field boundaries. The device will work with either a Mid-Tech CAN-based application control system or an external rate control system such as the Mid-Tech TASC or TeeJet 854. In certain applications it can function completely independent of a rate controller. When incorporated into the Legacy 6000 CAN-based control system, the BoomPilot Swath Manager adds automatic boom section control to a distributed system that provides multi-channel rate control, "as applied" mapping, prescription application, chemical injection control, and automatic steering control, all as one integrated system utilizing one user interface.

Midwest Technologies Illinois, LLC, Springfield, Illinois USA;
217-753-8424, www.mid-tech.com

