



## Seed Sensor Service Bulletin – 4/07/2014

This service bulletin identifies an issue with the use of version B seed sensors and blockage Sensitivity values below 1 seed per second which is the default value of 15 on Agtron monitors related to this bulletin. The monitor's that are affected by this are:

**ART160 Air Seeder Rate & Blockage Monitor**

- AGRTH1600, AGRTH1601, AGRTH1602, AGRTH1603, AGRTH1604, AGRTH1605

**ART260 Dual Loop Rate & Blockage Monitor**

- AGRTH2600, AGRTH2601, AGRTH2602, AGRTH2603, AGRTH2604, AGRTH2605, AGRTH2606, AZRTH0300, AZRTH0301, AZRTH0302, AZRTH0303, AZRTH0304, STRTH0400

Using a Sensitivity value below 1 seed per second will cause random communication errors to occur. Agtron has released new software to rectify this issue. All affected monitors can be sent to Agtron Enterprises to be reprogrammed with new software at no charge.

If you have any questions regarding this Seed Sensor Service Bulletin, please contact us at (306) 934-0640 8:30 a.m. – 5 p.m. CST (Central Standard Time) Monday – Friday or e-mail [customerservice@agtron.com](mailto:customerservice@agtron.com)

