

1. How to Read Agtron Product Stickers

Every Agtron part sold contains a serial number label. This document will show you how to decipher what information is contained on this label.

Blockage Sensors

Table 1-1

LEGEND Sensors	
Part #	Size
AGST22E	22mm
AGST24E	24mm
AGST25E	25mm
AGST30E	30mm
AGST32E	32mm
AGST38E	38mm

The label on the blockage sensors contains a part number, a bar code and serial number. All blockage sensor part numbers start with a two digit OEM Code (AG - Agtron) and a five digit Agtron Product Code which can be broken down into the following:

- Two digit Agtron Family code (SS or ST)
- Two digit sensor size in millimeters (Outside diameter of the blockage sensor stem or inside diameter of the air seeder hose)
- One digit Hardware Revision Code. (A, B or E)

The current seed sensors are shown in Table 1-1.

ART Sensors	
Part #	Size
AGSS22B	22mm
AGSS24B	24mm
AGSS25B	25mm
AGSS30B	30mm
AGSS32B	32mm



Agtron Monitors/ECU's

Table 1-2

Legend ECU's	
Part #	Description
AGST410	Dual Loop Wi-Fi ECU
AGST420	Dual Loop CAN Bridge 10 pin ECU
AGST421	Single Loop CAN Bridge 5 pin ECU
AGST430	Dual Loop ISO ECU
AGD1700	Dual Loop ISO Section Aware ECU
AGD1710	Dual Loop Wi-Fi Section Aware ECU
ART Monitors/ECU's	
AGRTH10	ART100 Single Loop Blockage Monitor
AGRTH16	ART160 Single Loop Rate and Blockage Monitor
AGRTH26	ART260 Dual Loop Rate and Blockage Monitor
AGD2110	Single Loop CAN-ART ECU (ISO)
AGD2210	Dual Loop CAN-ART ECU (ISO)
AGD2220	Dual Loop ART Bridge 10 pin ECU
AGD2221	Dual Loop ART Bridge 5 pin ECU

The label on a monitor or ECU contains a part number, bar code and serial number. All Agtron monitor/ECU part numbers start with a two digit OEM Code (AG - Agtron) and a five digit Agtron Product Code. Agtron's current monitors and ECU's are shown in Table 1-2. A list of the two digit OEM codes is shown in Table 1-3.



Table 1-3

OEM Code	AG	AM	AZ	BH	HA	KV	MS	PR	RS	RV	SK	SR	ST
OEM Name	Agtron	Amity	Agro-Soyuz	Burando Hill	Horsch LLC	Kvermland	Morris	Pottinger	RDS	Raven	Seed Hawk	SeedMaster	Salford