

Machine Setting Addresses

C03 Cornerpost Control Unit

Control Unit	Add.	Line 2	Line 3	Description	Details
Cornerpost C03	100	-----	--- n	DISPLAY/MODIFY: User Factory	0=undefined 1=AMADAS
Cornerpost C03	101	-----	-- n n	DISPLAY/MODIFY: Vehicle Model	0=undefined 15=AMADAS
Cornerpost C03	102	-----	--- n	DISPLAY/MODIFY: Engine Type	0=undefined 1=AMADAS
Cornerpost C03	103	-----	--- n	DISPLAY/MODIFY: Engine Controller	0=undefined 4=AMADAS
Cornerpost C03	104	-----	--- n	DISPLAY/MODIFY: Measurement Units	0=undefined 1=AMADAS
Cornerpost C03	105	-----	--- n	DISPLAY/MODIFY: Engine Alarm RPM	0=undefined 1=AMADAS
Cornerpost C03	106	-----	-- n n	DISPLAY/MODIFY: Cylinder Speed Alarm Percentage	0=undefined 80=AMADAS
Cornerpost C03	107	-----	- n n n	DISPLAY/MODIFY: Ground Speed Pulses Per Revolution	0=undefined 62=AMADAS
Cornerpost C03	108	-----	- n n n	DISPLAY/MODIFY: Cylinder Speed Pulses Per Revolution	0=undefined 18=AMADAS
Cornerpost C03	109	-----	- n n n	DISPLAY/MODIFY: Cleaning Fan Speed Pulses Per Revolution	0=undefined 18=AMADAS
Cornerpost C03	110	-----	- n n n	DISPLAY/MODIFY: Backshaft Speed Pulses Per Revolution	0=undefined 18=AMADAS
Cornerpost C03	111	-----	- n n n	DISPLAY/MODIFY: Engine Speed Pulses Per Revolution	0=undefined 30=AMADAS
Cornerpost C03	112	-----	n n n n	DISPLAY/MODIFY: Tire Rolling Radius in Millimeters	0=undefined 815=AMADAS
Cornerpost C03	113	-----	- n n n	DISPLAY/MODIFY: Drive Train Ratio 1 Numerator	104=AMADAS
Cornerpost C03	114	-----	- n n n	DISPLAY/MODIFY: Drive Train Ratio 1 Denominator	11=AMADAS
Cornerpost C03	115	-----	- n n n	DISPLAY/MODIFY: Drive Train Ratio 2 Numerator	1=AMADAS
Cornerpost C03	116	-----	- n n n	DISPLAY/MODIFY: Drive Train Ratio 2 Denominator	1=AMADAS
Cornerpost C03	117	-----	n n n n	DISPLAY/MODIFY: Engine Coolant Temperature Alarm	Shown in °C 0=undefined 115=AMADAS
Cornerpost C03	118	-----	-- n n	DISPLAY/MODIFY: Fuel Level Alarm	0=undefined 11=AMADAS

Control Unit	Add.	Line 2	Line 3	Description	Details
Cornerpost C03	119	-----	---- n	DISPLAY/MODIFY: Concave Type	0=undefined 1=AMADAS
Cornerpost C03	120	-----	1 x x x	DISPLAY/MODIFY: Option Availability – HEADERTRAK Return to Cut	1=installed-AMADAS 0=not installed
Cornerpost C03	120	-----	x 1 x x	DISPLAY/MODIFY: Option Availability – HEADERTRAK Stubble Height	1=installed-AMADAS 0=not installed
Cornerpost C03	120	-----	x x 1 x	DISPLAY/MODIFY: Option Availability – HEADERTRAK Ground Pressure	1=installed 0=not installed-AMADAS
Cornerpost C03	120	-----	x x x 1	DISPLAY/MODIFY: Option Availability - Reel Resume	1=installed-AMADAS 0=not installed
Cornerpost C03	121	-----	1 x x x	DISPLAY/MODIFY: Option Availability – HEADERTRAK Tilt	1=installed 0=not installed-AMADAS
Cornerpost C03	121	-----	x 1 x x	DISPLAY/MODIFY: Option Availability – Deck Plate Adjust	1=installed 0=not installed-AMADAS
Cornerpost C03	121	-----	x x 1 x	DISPLAY/MODIFY: Option Availability – DIAL-A-SPEED	1=installed 0=not installed-AMADAS
Cornerpost C03	121	-----	x x x 1	DISPLAY/MODIFY: Option Availability – PWM Value	1=PWM header height valve installed 0=On/Off header height valve installed-AMADAS
Cornerpost C03	122	-----	1 x x x	DISPLAY/MODIFY: Option Availability – Reel Height Valve	1=Separate reel raise and reel lower valves-AMADAS 0=single reel height valve
Cornerpost C03	122	-----	x 1 x x	DISPLAY/MODIFY: Option Availability – Cornerpost Display Unit 3	1=installed-AMADAS 0=not installed
Cornerpost C03	122	-----	x x 1 x	DISPLAY/MODIFY: Option Availability – Area Counter	1=installed 0=not installed-AMADAS
Cornerpost C03	122	-----	x x x 1	DISPLAY/MODIFY: Option Availability – Remote Shoe Adjust	1=installed 0=not installed-AMADAS
Cornerpost C03	123	-----	1 x x x	DISPLAY/MODIFY: Option Availability – Tailings Sensor	1=installed 0=not installed-AMADAS
Cornerpost C03	123	-----	x 1 x x	DISPLAY/MODIFY: Option Availability – Chopper Vane Angle Adjust	1=installed 0=not installed-AMADAS
Cornerpost C03	123	-----	x x x 1	DISPLAY/MODIFY: Option Availability – Cornerpost Display 3 & 4 Locations	1=cornerpost display unit 3 in top of cornerpost and cornerpost display 4 in third position 0=cornerpost display unit 3 in third position and cornerpost display 4 in top of cornerpost-AMADAS

Control Unit	Add.	Line 2	Line 3	Description	Details
Cornerpost C03	124	-----	n n n n	DISPLAY/MODIFY: Engine hours IMPORTANT: When replacing a Cornerpost Control Unit, set Engine Power Level (Address C03-129) before setting Engine Hours Address (C03-124)	Time (shown in hours)
Cornerpost C03	125	-----	n n n n	DISPLAY/MODIFY: Separator Hours IMPORTANT: When replacing a Cornerpost Control Unit, set Engine Power Level (Address C03-129) before setting Separator Hours (Address C03-125)	Time (shown in hours)
Cornerpost C03	126	-----	1 x x x	DISPLAY/MODIFY: Clock Set	0=all machines
Cornerpost C03	127	-----	-- n n	DISPLAY/MODIFY: Clock (12 or 24 hour) and Clock Enable	0=not installed-AMADAS
Cornerpost C03	128	-----	---- x	CALIBRATION: Concave Calibration (interactive)	
Cornerpost C03	129	-----	-- n n	DISPLAY/MODIFY: Engine power level IMPORTANT: When replacing a Cornerpost Control Unit, set Engine Power Level (Address C03-129) before setting Engine Hours (Address C03-124)	57=9960 AMADAS 60=9970 Prototype
Cornerpost C03	130	-----	n n n n	DISPLAY/MODIFY: Model Year	2004=AMADAS
Cornerpost C03	131	-----	n n n n	DISPLAY/MODIFY: Language (reserved)	1=English-AMADAS
Cornerpost C03	132	-----	1 x x x	DISPLAY/MODIFY: Remote precleaner option type	0=option not installed-AMADAS 1=CWS/CTS Precleaner
Cornerpost C03	132	-----	x 1 x x	DISPLAY/MODIFY: Remote chaffer option type	0=option not installed-AMADAS
Cornerpost C03	132	-----	x x 1 x	DISPLAY/MODIFY: Remote sieve option	0=option not installed-AMADAS
Cornerpost C03	132	-----	x x x 1	DISPLAY/MODIFY: unused	1=unused
Cornerpost C03	134	-----	-----	DISPLAY/MODIFY: CLIMATRAK Fan Speed Adjust interactive calibration	
Cornerpost C03	135	-----	-----	DISPLAY/MODIFY: CLIMATRAK Temperature Adjust interactive calibration	
Cornerpost C03	136	n n n n	n n n n	DISPLAY/MODIFY: Total machine area counter	
Cornerpost C03	137	n n n n	n n n n	DISPLAY/MODIFY: Total field counter	

Control Unit	Add.	Line 2	Line 3	Description	Details
Cornerpost C03	138	n n n n	n n n n	DISPLAY/MODIFY: Field Counter	
Cornerpost C03	140	-----	1 x x x	DISPLAY/MODIFY: Engine Low Speed Warning (cc# 632)	1=ON 2=Flashing 0=OFF
Cornerpost C03	140	-----	x 1 x x	DISLAY/MODIFY: Threshing Low Speed Warning (cc# 633)	1=ON 2=Flashing 0=OFF
Cornerpost C03	140	-----	x x 1 x	DISPLAY/MODIFY: Engine Coolant Temperature Alarm (cc# 753)	1=ON 2=Flashing 0=OFF
Cornerpost C03	140	-----	x x x 1	DISPLAY/MODIFY: Engine Oil Pressure Warning (cc# 705)	1=ON 2=Flashing 0=OFF
Cornerpost C03	141	-----	1 x x x	DISPLAY/MODIFY: Low Fuel Alarm (cc# 655)	1=ON 2=Flashing 0=OFF
Cornerpost C03	141	-----	x 1 x x	DISPLAY/MODIFY: Hydraulic Oil Temperature Alarm (cc# 755)	1=ON 2=Flashing 0=OFF
Cornerpost C03	141	-----	x x 1 x	DISPLAY/MODIFY: Main Gearcase Oil Temperature Alarm (cc# 754)	1=ON 2=Flashing 0=OFF
Cornerpost C03	141	-----	x x x 1	DISPLAY/MODIFY: Engine Air Filter Restricted Alarm (cc# 703)	1=ON 2=Flashing 0=OFF
Cornerpost C03	142	-----	1 x x x	DISPLAY/MODIFY: Grain Tank Cover Alarm (cc# 839)	1=ON 2=Flashing 0=OFF

For 9960s Equipped with OCS (Conveyor) System ONLY

Control Unit	Add.	Line 2	Line 3	Description	Details
Left E03	100	-----	n n n n	DISPLAY/MODIFY: Unloading Auger Swing Out Calibration	Range=1-24 Default=20
Left E03	101	-----	n n n n	DISPLAY/MODIFY: Unloading Auger Swing In Calibration	Range=1-24 Default=20