

9840/9940 Smart Topper (Seeder) 460vac

DRV1				Mandrel				DRV2				Conveyor				DRV3				Automation				DRV4				FD300			
Parameter	Default	Used	Page #	Description	Parameter	Default	Used	Page #	Description	Parameter	Default	Used	Page #	Description	Parameter	Default	Used	Page #	Description	Parameter	Default	Used	Page #	Description							
A424		0	0.2	03-22	DC Brake Time	A424		0	0.2	03-22	DC Brake Time	A424		0	0.2	03-22	DC Brake Time	A424		0	0.2	03-22	DC Brake Time								
A425	A x .05		0.5	03-23	DC Brake Level	A425	A x .05		1	03-23	DC Brake Level	A425	A x .05		0.5	03-23	DC Brake Level	A425	A x .05		1	03-23	DC Brake Level								
A451		0		5	03-28	Auto RstrT Tries	A451		0	5	03-28	Auto RstrT Tries	A451		0	5	03-28	Auto RstrT Tries	A451		0	5	03-28	Auto RstrT Tries							
C302	3 (9600)	4 (19200)		03-17	Comm Data Rate	C302	3 (9600)	4 (19200)		03-17	Comm Data Rate	C302	3 (9600)	4 (19200)		03-17	Comm Data Rate	C302	3 (9600)	4 (19200)		03-17	Comm Data Rate								
C303		100		1	03-17	Comm Node Add.	C303		100	2	03-17	Comm Node Add.	C303		100	3	03-17	Comm Node Add.	C303		100	4	03-17	Comm Node Add.							
C304		0		2	03-17	Comm Loss Action	C304		0	2	03-17	Comm Loss Action	C304		0	2	03-17	Comm Loss Action	C304		0	2	03-17	Comm Loss Action							
C305		5		1	03-18	Comm Loss Time	C305		5	1	03-18	Comm Loss Time	C305		5	1	03-18	Comm Loss Time	C305		5	1	03-18	Comm Loss Time							
P101	DR		460	03-8	Motor NP Volts	P101	DR	motor vac	03-8	Motor NP Volts	P101	DR		230	03-8	Motor NP Volts	P101	DR		motor vac	03-8	Motor NP Volts									
P106		0		5	03-9	Start Source	P106		0	5	03-9	Start Source	P106		0	2	03-9	Start Source	P106		0	5	03-9	Start Source							
P107		0		6	03-10	Stop Mode	P107		0	6	03-10	Stop Mode	P107		0	6	03-10	Stop Mode	P107		0	6	03-10	Stop Mode							
P108		0		5	03-11	Speed Reference	P108		0	5	03-11	Speed Reference	P108		0	5	03-11	Speed Reference	P108		0	5	03-11	Speed Reference							
P109		10		0.1	03-11	Accel Time	P109		10	0.1	03-11	Accel Time	P109		10	0.1	03-11	Accel Time	P109		10	0.1	03-11	Accel Time							
P110		10		0.1	03-12	Decel Time	P110		10	0.1	03-12	Decel Time	P110		10	0.1	03-12	Decel Time	P110		10	0.1	03-12	Decel Time							
T201		4		0	03-13	Digital In1 Sel (5)	T201	x		0	03-13	Digital In1 Sel (5)	T201		4	0	03-13	Digital In1 Sel (5)	T201	x		0	03-13	Digital In1 Sel (5)							
T202		3		0	03-13	Digital In2 Sel (6)	T202	x		0	03-13	Digital In2 Sel (6)	T202		3	0	03-13	Digital In2 Sel (6)	T202	x		0	03-13	Digital In2 Sel (6)							