New Procedure (1997)   1998   1980													
Methods   RC   module   RC   module   RC   module   RC   module   RC   module   RC   module   RC   Methods   RC   Methods   RC   RC   RC   RC   RC   RC   RC   R	PGNs	201	32400	32401	32500	32501	32502	32503	32600	32618	32700	32701	32702
128													
1   129   126   126   126   126   126   126   126   127													
Table sension (D low 4 bits, module ID   Play 4 bits   Pl D   master on   command   module ID   Auto   15	0												
2   127   module ID high 4 bits   module ID   module	1	129		126		126		126	127	127	127	127	
The specified 1,000 X   Second Palaments   Second													
3	2	127		module ID	module ID high 4 bits	module ID	arduino ID high 4 bits	IP 0	master on	command	module ID	Auto	
4 5 rate applied Mid analog 0, Hi rate set Mid relay Hi, 8-15 KP 1 IP 2 relays hi sw8 to sw15 Commands Master Off CRC byte 32  5 201 rate applied Hi analog 1, Lio rate set Hi power relay 10, 0-7 KP 2 CRC Switches changed CRC Relay Control Type 0-6 Rate Up  6 201 acc Quantity Lio, 10 X analog 1, Hi flow Cal Lo, 1000 X sctual power relay Hi, 8-15 KP 3  7 IP 0 acc Quantity Mid analog 2, Lo flow cal Mid Inverted Lo, 0-7 KI 0  8 IP 1 acc Quantity Hi analog 2, Hi flow Cal Hi inverted Hi, 8-15 KI 1  9 IP 2 PMM Lo analog 3, Hi flow Cal Hi inverted Hi, 8-15 KI 1  11 Status byte field Dis Manual PVM Li Status byte CRC Hick Dis Status byte Status byte CRC Hick Dis Status Byte Dis													
Second Community (10	3	201	actual	analog 0, Lo	rate set Lo, 1000 X actual	relay Lo, 0-7	KP 0	IP 1	relays lo	sw0 to sw7	SensorCount	Master On	17-31
Second Community (10	4		rate applied Mid	analog O III	vote eet Mid	rolantii 0 1F	VD 1	10.2	rolove bi	au O to au 15	Commando	Master Off	CDC hudo 22
6 201 acc. Quantity (a, 0, 10 X actual analog 1, 161 flow Cal Lo, 1000 X actual power relay Hi, 8-15 KP 3  7 IP 0 acc. Quantity Hid analog 2, 10 flow Cal Mid Inverted Lo, 0-7 KI 0  8 IP 1 acc. Quantity Hi analog 2, 11 flow Cal Hi Inverted Hi, 8-15 KI 1  9 IP 2 PWM LO analog 3, 10 Commands CRC KI 2  10 CRC PWM HI analog 3, 11 Manual PWM LO  11 Status byte Incl D In Manual PWM HI  12 CRC Incl D In Status byte CRC  13 Bit 1, Master On Sensor 1, Dir pin bit 4, RateDown Sensor 1, Dir pin bit 3, RateUp Sensor 1, Dir pin bit 4, RateDown Sensor 1, Dir pin bit 3, RateUp Sensor 1, Dir pin bit 3, RateUp Sensor 1, Dir pin bit 3, RateUp Sensor 1, Dir pin bit 4, RateDown Sensor 1, Dir pin bit 3, RateUp Sensor 1, Dir pin bit 4, RateDown Sensor 1, Dir pin bit 3, RateUp Sensor 1, Dir pin bit 4, RateDown Sensor 1, Dir pin bit 3, RateUp Sensor 1, Dir pin bit 4, RateDown Sensor 1, Dir pin bit 5, Auto Section Sensor 1, Dir pin bit 6, Auto Rate bit 7, Work Switch work pin Sensor 1, Dir pin bit 1, Masser On bit 2, work switch bit 3, Rate Up Sensor 1, Dir pin bit 4, Masser On bit 5, rate pulses bit 6, Auto On	4	5	rate applied iviid	analog u, Hi	rate set iviid	relay HI, 8-15	KP I	IP Z	relays ni	SW8 t0 SW15	Commands	Master Off	CRC byte 32
6 201 acc. Quantity (a, 0, 10 X actual analog 1, 161 flow Cal Lo, 1000 X actual power relay Hi, 8-15 KP 3  7 IP 0 acc. Quantity Hid analog 2, 10 flow Cal Mid Inverted Lo, 0-7 KI 0  8 IP 1 acc. Quantity Hi analog 2, 11 flow Cal Hi Inverted Hi, 8-15 KI 1  9 IP 2 PWM LO analog 3, 10 Commands CRC KI 2  10 CRC PWM HI analog 3, 11 Manual PWM LO  11 Status byte Incl D In Manual PWM HI  12 CRC Incl D In Status byte CRC  13 Bit 1, Master On Sensor 1, Dir pin bit 4, RateDown Sensor 1, Dir pin bit 3, RateUp Sensor 1, Dir pin bit 4, RateDown Sensor 1, Dir pin bit 3, RateUp Sensor 1, Dir pin bit 3, RateUp Sensor 1, Dir pin bit 3, RateUp Sensor 1, Dir pin bit 4, RateDown Sensor 1, Dir pin bit 3, RateUp Sensor 1, Dir pin bit 4, RateDown Sensor 1, Dir pin bit 3, RateUp Sensor 1, Dir pin bit 4, RateDown Sensor 1, Dir pin bit 3, RateUp Sensor 1, Dir pin bit 4, RateDown Sensor 1, Dir pin bit 5, Auto Section Sensor 1, Dir pin bit 6, Auto Rate bit 7, Work Switch work pin Sensor 1, Dir pin bit 1, Masser On bit 2, work switch bit 3, Rate Up Sensor 1, Dir pin bit 4, Masser On bit 5, rate pulses bit 6, Auto On	_	201	rate annlied Hi	analog 1 Lo	rate set Hi	nower relay to 0-7	20.2	CPC	Switches changed	CRC	Relay Control Type 0-6	Rate IIn	
Signal Strength		201		analog 1, Lo	Tate set III	power relay to, o 7	KF Z	CNC	Switches changed	CITC	Kelay control Type o o	nate op	
P   Description   Process   Proces	6	201		analog 1 Hi	flow Cal Lo. 1000 X actual	nower relay Hi 8-15	KP 3		Signal Strength	Ryte 2:	wifi module serial port	Rate Down	
Section   Sect		201	detadi	undlog 1, m	now car to, 1000 x actual	power relay m, o 15	5		Signar Strength	5,10 2.	Will illoudic scriul porc	Nate Down	
Section   Sect	7	IP O	acc. Quantity Mid	analog 2. Lo	flow cal Mid	Inverted Lo. 0-7	KI O		CRC	bit 0. auto all	Sensor 0. Flow pin	Switches 1-16, bytes 7-22	
P				, , ,		, .		<u>'</u>		,	, ,		
Description	8	IP 1	acc. Quantity Hi	analog 2, Hi	flow Cal Hi	Inverted Hi, 8-15	KI 1			bit 1, MasterOn	Sensor 0, Dir pin	Work Pin	
Description													
Status byte   InolD lo   Manual PWM Hi   KD 0	9	IP 2	PWM Lo	analog 3, Lo	Commands	CRC	KI 2			bit 2, MasterOff	Sensor 0, PWM pin	CRC byte 24	
Status byte   InolD lo   Manual PWM Hi   KD 0													
CRC	10	CRC	PWM Hi	analog 3, Hi	Manual PWM Lo		KI 3			bit 3, RateUp	Sensor 1, Flow pin		
CRC													
byte 11 Status byte CRC    Status byte   CRC   Status byte   CRC	11		Status byte	InoID lo	Manual PWM Hi		KD 0			bit 4, RateDown	Sensor 1, Dir pin		
byte 11 Status byte CRC    Status byte   CRC   Status byte   CRC													
byte 11 Status byte CRC KD 2  bit 0, sensor 0 connected CRC byte 9  bit 1, sensor 1 connected Byte 13: bit 0, reset acc. Quantity  bit 2 - wifi rssi < -80 bit 0, work switch bit 1,23 Control type 0-4  bit 3 - wifi rssi < -70  bit 4 - wifi rssi < -65  bit 5, rate pulses  bit 6, Auto On  bit 6, Auto On  bit 6, Auto Rate 28  bit 7, Work Switch work pin  CRC byte 30  Byte 4:  bit 7, Work Switch work pin  CRC byte 30  Byte 4:  bit 1, Flow on high bit 2, Client Mode	12		CRC	InoID hi	-		KD 1			bit 5, Auto Section			
bit 0, sensor 0 connected CRC byte 9  bit 1, sensor 1 connected Byte 13: bit 0, reset acc. Quantity  bit 2 - wifi rssi < -80 bit 0, work switch bit 1,2,3 Control type 0-4  bit 3 - wifi rssi < -70  bit 4 - wifi rssi < -65  bit 6, Auto On  bit 6, Auto On  kD 3  kD 3  bit 7, Work Switch work pin  CRC byte 30  Byte 4:  bit 7, Work Switch work pin  CRC byte 30  Byte 4:  bit 7, Work Switch work pin  CRC byte 30  Byte 4:  bit 7, Work Switch work pin  CRC byte 30  Byte 4:  bit 0, Relay on high  bit 1, Flow on high  bit 2, Client Mode													
bit 1, sensor 1 connected Byte 13: bit 0, reset acc. Quantity  bit 2 - wifi rssi < -80 bit 0, work switch bit 1,2,3 Control type 0-4  bit 3 - wifi rssi < -70 bit 4 - wifi rssi < -65  bit 4 - wifi rssi < -65  bit 6, Auto On  MinPWM  CRC byte 30  Byte 4:  bit 1,2,3 Control type 0-4  bit 2, Client Mode	13		byte 11	Status byte	CRC		KD 2			bit 6, Auto Rate	28		
bit 1, sensor 1 connected Byte 13: bit 0, reset acc. Quantity  bit 2 - wifi rssi < -80 bit 0, work switch bit 1,2,3 Control type 0-4  bit 3 - wifi rssi < -70 bit 4 - wifi rssi < -65  bit 4 - wifi rssi < -65  bit 6, Auto On  MinPWM  CRC byte 30  Byte 4:  bit 1,2,3 Control type 0-4  bit 2, Client Mode			h/h 0	cnc	h		WD 2			his 7 March Control	di ata		
16	14		bit o, sensor o connected	CRC	byte 9		NU 3			DIL 7, WOLK SWILLII	work pin		
16	15		hit 1 concor 1 connected	Puto 12:	hit 0 rocot acc Quantity		Min DW/M				CPC buto 20		
bit 3 - wifi rssi < -70 bit 4, Master On bit 5, rate pulses CRC bit 6, Auto On bit 2, Client Mode	13		Dit 1, Selisor 1 conflected	Byte 13.	bit 0, reset acc. Quantity		IVIIIIF VVIVI				CRC byte 30		
bit 3 - wifi rssi < -70 bit 4, Master On bit 5, rate pulses CRC bit 6, Auto On bit 2, Client Mode	16		hit 2 - wifi rssi < -80	hit 0 work switch	hit 1 2 3 Control type 0-4		MaxPWM				Ryte 4:		
bit 4 - wifi rssi < -65 bit 5, rate pulses CRC bit 1, Flow on high bit 2, Client Mode	- 10		BICE WINTESSET GO	Die o, work switch	bit 1,2,5 control type o 4		THUSI THE				5,10.41		
bit 4 - wifi rssi < -65 bit 5, rate pulses CRC bit 1, Flow on high bit 2, Client Mode	17		bit 3 - wifi rssi < -70		bit 4. Master On		_				bit O. Relay on high		
bit 6, Auto On bit 2, Client Mode					,						,,811		
bit 6, Auto On bit 2, Client Mode	18		bit 4 - wifi rssi < -65		bit 5, rate pulses		CRC				bit 1, Flow on high		
				1	,			1					
bit 7, -					bit 6, Auto On						bit 2, Client Mode		
bit 7, -												•	
					bit 7, -								