PGNs	201	32400	32401	32500	32501	32502	32503	32600	32700
	New IP from AGIO to module	Rate info from module to RC	module, analog info from module to RC	Rate settings from RC to module	Relay settings from RC to module	Control Settings from RC to module	New IP from RC to module	Section switches from ESP to module	Config from PCBsetup to module
0	128	144	145	244	245	246	247	88	188
1	129	126	126	126	126	126	126	127	127
2	127	rate sensor ID low 4 bits, module ID high 4 bits	module ID	rate sensor ID low 4 bits, module ID high 4 bits	module ID	rate sensor ID low 4 bits, arduino ID high 4 bits	IP 0	master on	module ID
3	201	rate applied Lo, 1000 X actual	analog 0, Lo	rate set Lo, 1000 X actual	relay Lo, 0-7	KP 0	IP 1	relays lo	SensorCount
4	5	rate applied Mid	analog 0, Hi	rate set Mid	relay Hi, 8-15	KP 1	IP 2	relays hi	Commands
5	201	rate applied Hi	analog 1, Lo	rate set Hi	power relay Lo, 0-7	KP 2	CRC	CRC	Relay Control Type 0-5
6	201	acc. Quantity Lo, 10 X actual	analog 1, Hi	flow Cal Lo, 1000 X actual	power relay Hi, 8-15	KP 3			wifi module serial port
7	IP 0	acc. Quantity Mid	analog 2, Lo	flow cal Mid	-	KI 0			Sensor 0, Flow pin
8	IP 1	acc. Quantity Hi	analog 2, Hi	flow Cal Hi	CRC	KI 1			Sensor 0, Dir pin
9	IP 2	PWM Lo	analog 3, Lo	Commands		KI 2			Sensor 0, PWM pin
10	CRC	PWM Hi	analog 3, Hi	Manual PWM Lo		KI 3			Sensor 1, Flow pin
11		Status byte	InoID lo	Manual PWM Hi		KD 0			Sensor 1, Dir pin
12		CRC	InoID hi	-		KD 1			Sensor 1, PWM pin
13		**byte 11**	Status byte	CRC		KD 2			Relay Pins 0-15, bytes 13-28
14		bit 0, sensor 0 connected	CRC	**byte 9**		KD 3			-
15		bit 1, sensor 1 connected		bit 0, reset acc. Quantity		MinPWM			CRC byte 30
16				bit 1,2,3 Control type 0-4		MaxPWM			**Byte 4:**
17				bit 4, Master On		-			Relay on high
18				bit 5, rate pulses		CRC			Flow on high
				bit 6, Auto On					
				bit 7, -					