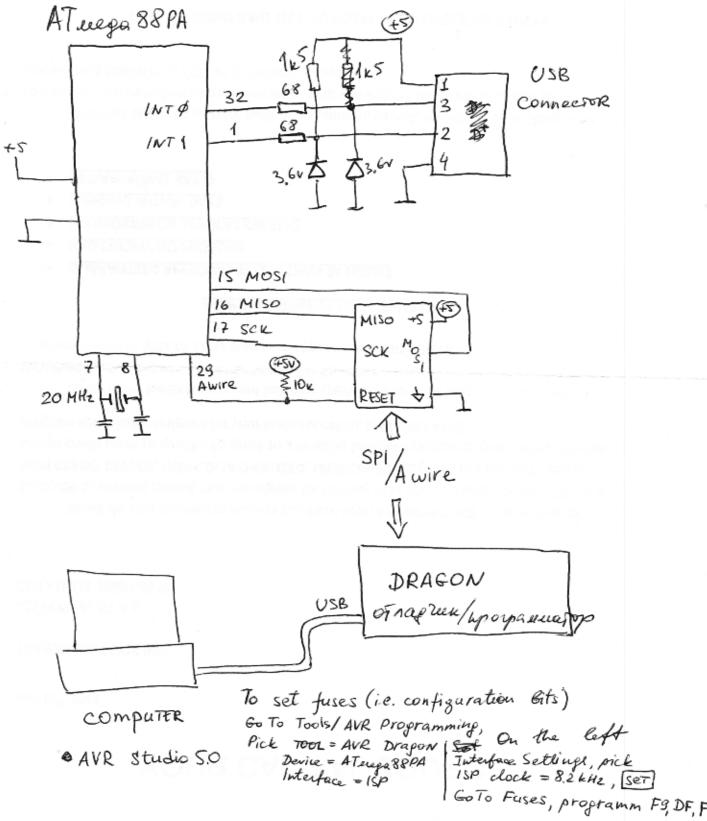
Cepren, пушно сремавь При группо парамеров: 13 rpynna - zagaroeejas, T. e. men naparece pri вворияся с помногора в контромир Herrageres oguen (4) pay go skoney asaequen ресиси раборы. Эти парамеры u jagara beoperce & EEPROM 2ª pyrns - Tolde zagaweiser (kountistep > могор), по данные испальзують для gapaleener leomopou & peauthor Epenenic RAM. (nockolony u januchbatorce & менямым гастов, спаннем 5 раз в секция). 3ª zpynna - Das Konspalliere Dannore, our пересопивноса сеј меотора (в основном u RAM) le ko-eentroses u osoopaenais Текульне состояние метора)

MOTOR CONTROL 0-5	SPEED
THEOTTLE RUMP UP MS THROTTLE RUMP DOWN MS THROTTLE RANGE TO MS THROTTLE LOCKOLET MS STALL THRESHOLD RPM THROTTLE SPEED THROTTLE CONTROL CURRENT LIMIT Amps UN DERVOLTAGE	1015000 1015000 0100 Yes /NO 5015000 THROTTLE/ /SPEED
THEOTTLE RUMP UP [] mS' THROTTLE RUMP DOWN[] mS' THROTTLE RANGE [] TO [] % THROTTLE LOCKOLET [] RPM THROTTLE /SPEED THROTTLE /SPEED CONTROL [] Amps UN DERVOLTAGE	1015000 1015000 0100 Yes /NO 5015000 THROTTLE/ /SPEED
THROTTLE RUMP DOWN MS THROTTLE RANGE TO MS THROTTLE LOCKOLET MS STALL THRESHOLD RPM THROTTLE SPEED BHROTTLE CONTROL AMPS UN DERVOLTAGE	10 15000 0 100 Yes /NO 50 15000 THROTTLE/ /SPEED
THROTTLE RANGE TO 70 THROTTLE LOCKOLET RPM STALL THRESHOLD RPM THROTTLE SPEED THROTTLE SPEED CONTROL CURRENT LIMIT Amps UN DERVOLTAGE	0 100 Yes /NO 50 15000 THROTTLE/ /SPEED
THROTTLE LOCKOLET THROTTLE STALL THRESHOLD RPM THROTTLE SPEED THROTTLE CONTROL Amps UN DERVOLTAGE	YES INO SO., 15000 THROTTLE/ SPEED
STALL THRESHOLD RPM THROTTLE SPEED CONTROL CURRENT LIMIT Amps UN DERVOLTAGE	5015000 THROTTLE/
THROTTLE /SPEED CONTROL CURRENT LIMIT UN DERVOLTAGE	THROTTLE/
CURRENT LIMIT Amps UNDERVOLTAGE	/SPEED
CURRENT LIMIT Amps UNDERVOLTAGE	/SPEED
UN DERVOLTAGE	1., 1000
1000	1 1000
PASSWORD	String, 16 bytes
21 yrynne SOFTWARE CONTROLS	, TO RAM
ON/OFF	ON/OFF
THROTTLE 5	0 100.0
SPEED RPM	015000
DIRECTION	cw/ccw

3-A: From RAM		
SPEED] RPM	0 15000
THROTTLE [7 %	0100
DIRECTION		cw/ccw
SUPPLY VOLTAGE	VOLTS	0 1000
ENABLE (Key/seat) INPUT 1		HIGH /LOW
ENABLE (Key / SEAT) INPUT 2		HIGH /LOW
CONTROLLER TEMP	°C	-50150°C
MOTOR TEMP	o e	-50150°C
EXTERNAL TEMPS	° C	-50150°C
EXTERNAL TEMP2	°C	-50(S0°C
ERROR MESSAGE] Green	CONTROLLER OVERHEAT
3-B: From EEPROM	RED	ROTOR POSITION SENSOR ERPOR STALL UNDERVOLTAGE
HOURS	1×10	0,,, 32000
cycles [] ×10	0 32000
model/Rev		String, 16 bytes

2 1,5k ha +SV coepruien coepruien c intium (NT \$?



Bapoak c AVR Studio

AVR Studio parofaer & Byx pereneuxyanuel fuses - usuqueypayuennux surol cule программенерование / отнадка. Бри этом использують разние интерретси (!) и глюдог перекличеновся ментру неем путо записавь сообветсьбуванией kokepungaesuoknom Eus (fuse). (SPI /A wire). программерование отмария формамие конория. uenio Debug/Start Le Beigging and brake -> Now it is possible to modify the fuses Bey baxoda cy oteagen Debug/Disable Debug Wire and Close -Tools/AVR Programming Доеле гого, как бивог запрараммеровами Debug/Start de brigging & brake Системия попросет выжногирь небание и вымочерь его образно. A Szais 1

breso (fuses) a noctables, a colleryso
he sporant. A so norske is he away
heperpyzust hlesaure.