

Ind15	Ind14	Ind13	Ind12	Ind11	Ind10
Ind25	Ind24	Ind23	Ind22	Ind21	Ind20
Ind35	Ind34	Ind33	Ind32	Ind31	Ind30

УСТАНОВКА ПАРАМЕТРОВ (SW1.8 = OFF)

- 1 - ДАТЧИК (2x100 imp)	
0	0.25 Litr
1	0.50 Litr
2	1.00 Litr
3	2.00 Litr
4	2.50 Litr
5	0.76 Litr
6	f INTARNAL OSCILLATOR
7	4f INTARNAL OSCILLATOR

- 2 - ПРОТОКОЛ ОБМЕНА	
0	CHALYI_504
1	UniPump v0.3.1.17 T&T
2	NDDatecs797 v.02.03 ND
3	RES-TRK v.2.12(N 78-2)MARIA
4	EASYCALL 9600 ADAST
5	LOG_A607 v01 9600 KALINA
6	
7	CHALYI_504

- 3 - АДРЕС (485)	
0	+ 1

- 4 - schlumb	
0	Не проверять
1	Проверять

- 5 - SIN /COS	
0	Не проверять
1	Проверять

- 6 - ЗАМЕДЛЕНИЕ		
0	0.2 литр	Уров. 1
1	0.5 литр !!	Уров. 2
2	1.2 литр	Уров. 3
3	2.2 литр	Уров. 4

- 7 - VIRT SLOW	
0	Нет
1	Есть

-8- MODE_ACCOUNT	
0	Нет
1	Есть

- 9 - KEYBOARD	
0	Нет
1	Есть
2	Есть (MMPetro)

- 10 - HALF MODE	
0	Нет 2+0
1	Есть 1+1

- 15 - ЗАПИСЬ ПАРАМЕТРОВ	
---------------------------------	--

(SW1.8 = ON)**КАЛИБРОВКА**

- Питание на электронику выключено .
- Нажав и удерживая кнопку 'PRICE' включить питание .
- Дождаться 'автодозвона' электроники и кнопку 'PRICE' отпустить .
- Электроника находится в режиме 'КАЛИБРОВКА' . Внешние признаки на индикаторе - на месте 'цена за литр' выводится информация о номере калибруемого пистолета , на месте 'деньги' - текущие и окончательные проценты калибруемого пистолета(дозатора)
- Осуществить налив в мерник (5,10,20,50) к правильной отметке и положить пистолет . Электроника автоматически введёт новое значение калибровочного коэффициента .
- Повторить со всеми пистолетами пункт '5' .
- Выключить питание электроники .
- Good Luck !

KEYBOARD

ROW	COL	SIMBOL
3	4	*
5	4	#
7	4	1.00
7	6	10.00
7	8	100.00

```

;-----
; SW1.X          KIND INDICATOR
; SW 1 2 3      4 5 6
; 0 ON ON ON    ON ON ON *A DressrWayne LCD 554 (26pins)
; 1 OFF ON ON   ON ON ON *A KIENZLE_MANNESMANN ER3.2 DrW_26p + DrW (664_N) 10pins
; 2 ON OFF ON   ON ON ON * BACHMANN_COM A10 EP-D m + DrW_COM_26p (1604TOS)
; 3 OFF OFF ON  ON ON ON * SCHWELM (scheidt) ZSAF83kpl mech
; 4 ON ON ON OFF ON ON ON * WAYNE X2000 (FFFO) LCD 666 ; 3352 EINBECK (FOOOO)
; 5 OFF ON OFF  ON ON ON * PEPTOSAN (Turkey) LCD 664 (LUTSK)
; 6 ON OFF OFF  ON ON ON * BACHMANN_COM_LCD A10 EP-D mech; A10 LCD Ex-D
; 7 OFF OFF OFF  ON ON ON * Wayne_Dresser_26pins LCD 664 (6)
;-----
; 8 ON ON ON    OFF ON ON * WAYNE_MECH (OOOF) mech + DrW_26p
; 9 OFF ON ON   OFF ON ON * DRESSER WAYNE (FFFO) LCD 664 + DrW_26p
; 10 ON OFF ON  OFF ON ON * TOKHEIM LCD 664 + KienzMan
; 11 OFF OFF ON OFF ON ON * BENCH PDEDIL (16p) LCD 666
; 12 ON ON OFF  OFF ON ON * SOUTHWEST (3 prices) (LUTSK)
; 13 OFF ON OFF  OFF ON ON *A GILBARCO_LCD (addr=8) LCD 664
; 14 ON OFF OFF  OFF ON ON * SHELF
; 15 OFF OFF OFF  OFF ON ON @ TOKHEIM_SCHLUMBERGER (YUVENTA)
; @ Kienzle ER4 mech (10p) 554 + Hectronic D-79848
;-----
; 16 ON ON ON   ON OFF ON * AIDA_INDU (AY0438) LCD 664
; 17 OFF ON ON  ON OFF ON *A ND(adrFFF) + ZAP_PETRO LCD 664 (HD61603)
; 18 ON OFF ON  ON OFF ON * GERKON_664 (DNEPR.) + VINNITSA
; 19 OFF OFF ON  ON OFF ON *A SB LCD 02 (KHARK.)
; 20 ON ON OFF  ON OFF ON * NUOVO PIGNONE LCD 654
; 21 OFF ON OFF  ON OFF ON @ Beta_Control LCD 664 + Bt.C_MM5453V
; 22 ON OFF OFF  ON OFF ON * GERKON_666 LCD 666
; 23 OFF OFF OFF  ON OFF ON @ Instrumentointi_Oy LCD 668 Fnld
;-----
; 24 ON ON ON   OFF OFF ON * ZAP_PETRO mech 664
; 25 OFF ON ON   OFF OFF ON * ZAP_PETRO_LCD(PCF8576)LCD 664 + ZAP_PETRO (HD61603)
; 26 ON OFF ON   OFF OFF ON @A Beta_Control_MM5453V LCD 664 + WELMA_LCD ( ITALY )
; 27 OFF OFF ON  OFF OFF ON @ SB_T20 LCD LCD 666 + KienzMan
; 28 ON ON OFF  OFF OFF ON @ TOKHEIM_QUANTIUM_500T LCD 666 MECH-664 + DrW_26p
; 29 OFF ON OFF  OFF OFF ON * PEPTOSAN 8-6-6 ( Turkey )
; 30 ON OFF OFF  OFF OFF ON * TOKHEIM ASSY 421437 LCD
; 31 OFF OFF OFF  OFF OFF ON * HAKO
;-----

```

```

;-----
; SW1.X          SW1.X          KIND INDICATOR
; SW 1 2 3      4 5 6
; 32 ON ON ON   ON ON OFF * SOUTHWEST ( LUTSK )
; 33 OFF ON ON   ON ON OFF * KIENZLE_MANNESMANN_DIV + ALS_LTSK (muravei)
; 34 ON OFF ON   ON ON OFF * ALS_LTSK = (muravei)
; 35 OFF OFF ON  ON ON OFF * GILBARCO mech 555
; 36 ON ON OFF  ON ON OFF * T&T_6_mHz
; 37 OFF ON OFF  ON ON OFF * T&T
; 38 ON OFF OFF  ON ON OFF * NARA
; 39 OFF OFF OFF  ON ON OFF * ND_OLD
;-----
; 40 ON ON ON   OFF ON OFF *A PCF2112C ( ODESSA )
; 41 OFF ON ON   OFF ON OFF * SERPUHOV
; 42 ON OFF ON   OFF ON OFF * Daisy ( MLDV )
; 43 OFF OFF ON  OFF ON OFF * NAINA ( PCF8577)
; 44 ON ON OFF  OFF ON OFF *A GILBARCO mech_26
; 45 OFF ON OFF  OFF ON OFF * PD16430A ( MLDV )
; 46 ON OFF OFF  OFF ON OFF *
; 47 OFF OFF OFF  OFF ON OFF @A LOGITRON LCD
;-----
; 48 ON ON ON   ON OFF OFF @ MM_Petro_BLUE
; 49 OFF ON ON   ON OFF OFF *A WAYNE_664_4 LCD 10 pin ( board=168840 Rev 1)
; 50 ON OFF ON   ON OFF OFF * ERTG_524 ( MLDV ) AY0438+CD4502 + Daisy(HD61603)
; 51 OFF OFF ON  ON OFF OFF * ERTG_624 ( MLDV ) AY0438+CD4502 + Daisy(HD61603)
; 52 ON ON OFF  ON OFF OFF * PIGNONE_MEG LCD654 (MEG9L07X071)
; 53 OFF ON OFF  ON OFF OFF * EUROPUMP_A rev.1.03/010294 LCD-866 (ICM7211AM)
; 54 ON OFF OFF  ON OFF OFF * EUROPUMP_PCD866 (MODEL CODE = PCD866) (AY0438)
; 55 OFF OFF OFF  ON OFF OFF * EUROPUMP_AB rev.1.03/010294 LCD-866 (ICM7211AM)
;-----
; 56 ON ON ON   OFF OFF OFF * DSAS SLAVUTYCH RED LED 5-5-4 DSAS
; 57 OFF ON ON   OFF OFF OFF * PSNHPC LCD-664 ICM7211AM (see PEPTOSAN)
; 58 ON OFF ON   OFF OFF OFF * ALS_SJUG
; 59 OFF OFF ON  OFF OFF OFF * MMPetro_BLUE_886 ;L HT1609L (100pins)
; 60 ON ON OFF  OFF OFF OFF *
; 61 OFF ON OFF  OFF OFF OFF * DUNCLARE A1000 (HD44100H)
; 62 ON OFF OFF  OFF OFF OFF * ANGEL
; 63 OFF OFF OFF  OFF OFF OFF * ANGEL
;-----

```