



4 . Ta

5. Project uphorystania cysaretlassa LCD

BAP SP=XX% H=XX% E=+xx. x%

Patryle Wenovele 4. Tabela pointavoura 3-staunego dla SP=60%, H=4%, N=2H, zakres: (ó-500)°C/10-5N Badanie regulatora Stan diod Pomiar PV[V] PV[OC] **PV[V]** 03.10 | 03.9 PV[ADC] PV[%] EL.C] ECHO 3,50 -40,0 280,0 -2,50 H 716 70,0 272,0 3,50 -2,00H -32,0 68,0 696 3,30 -24,0 66,0 675 265,0 -1,50 H 657 256,8 3,21 -16,8 65,2 -1,05H 64,0 655 2560 -16,0 3,20 -1,00H 3,19 63,8 653 255,2 -15,2 -0,95H 3,10 -8,0 62,0 634 258,0 -0,50H 60,0 250,0 3,00 0,00H 0,0 615 58,0 2,90 8,0 593 232,0 0,50H 2,80 1,00H 56,0 573 225,0 16,0 2,70 2160 25,0 55,0 1,50 H 552 2,65 528 211,2 540 31,2 1,95H 208,0 52,0 2,60 2,00H 32,0 51,8 207,2 2,59 530 32,8 2,05H 2,50 2000 50,0 512 40,0 2,50H 208,0 2,60 52,0 532 32,0 2,00H 2,70 2160 54,0 552 24,0 1,50H 2,79 223,2 571 16/8 55,8 1,05H 2,80 2240 573 56,0 16,0 1,004 225,8 2,81 56,2 575 0,95H 15,2 593 232,0 2,90 58,0 0,50H 8,0 250,0 3,00 60,0 619 0,0 0,00H 258,0 3,10 -0,50H -8,0 634 62,0 3,20 256,0 64,0 655 -1,00H -16,0 3,30 2640 675 66,0 -24,0 -1,50H 3,39 271,2 67,8 695 -31,2 -1,95H 3,50 696 272,0 -32,0 68,0 -2,00H 272,8 698 3,51 -32,8 68,2 -2,05H 280,0 3,50 -2,50H - 50,0 70,0 716