## BOXER \& KICKER STANDARD



| ,, Upper" button from the PCB | - Move around the options, <br> - Accept the change, |
| :--- | :--- |
| ,,Lower" button from the PCB | - Change value of particular option |


| № | Function | Standard |
| :---: | :---: | :---: |
| 1-6. | Pulses and credits on channels 1-7; <br> 1-4 (coinmech 4 channels), <br> 5-7 (scanner 3 channels). <br> Display 1 - setting the number of pulses on mechanic counter (electronic) from 0 to 200 pulses on each channel (1-6)- *(currency value, for example 1 euro, 2 euro..) <br> Display 2 - setting the number of credits for each coin $(0,0.25,0.5,1,2,3$, etc. To 50 credits. | $\begin{aligned} & \text { 1-1 (1PLN), } \\ & \text { 2-3 (2PLN), } \\ & \text { 3-8 (5PLN) } \end{aligned}$ |
| 12. | Time of repeating the presentation. <br> Display 1 - change (from 5 to 60 minutes) | 10 minutes |
| 13. | The strenght record. <br> Display 1 - setting the strenght record | 550 |
| 14. | Strenght characteristics - The higher the value is set, the higher result will be achieved at a lighter punch. <br> Display 1 - change from 90 to $110 \%$ | 100\% |
| 15. | Electronic counter - Number of pulses from the beginning of machine's production. | 0 |
| 16. | Current electronic counter - Number of pulses since the last account has been made. <br> Display 1 - Cancel the current electronic counter. | 0 |
| 17. | Credits for test - number of credits for test from the beginning of machine's production. <br> Display 1 -Setting credits for test. | 0 |
| 18. | Basic parameters - Setting basic parameters Time of repeating the presentation -10 min . <br> Record - 550 <br> Strenght characteristics - 100\% <br> Credits - 0 |  |
| 19. | Language. |  |


| № | Function | Standard |
| :---: | :---: | :---: |
|  | Only for producer's use. |  |
| 20. | Free play <br> Display 1-0-off, 1- on | 0 |
| 21. | Ticket dispenser | 0 |
| 22. | Ticket dispenser | 0 |
| 23. | Ticket dispenser | 0 |
| 24. | Ticket dispenser | 0 |
| 25. | Ticket dispenser | 0 |
| 26. | Automatic reset of the record <br> Display 1 - <br> 0-off; <br> 1-Standard (causes that the values from 27, 28 and 29 are being set as a standard values); <br> 2-Set (set by the machine). | 0 |
| 27. | ad. 26 <br> A record value is set, and after it is reached, the counter of games starts running. |  |
| 28. | ad. 26 <br> Counter of games <br> Display 1 - After how many games the record will be reset automatically. |  |
| 29. | ad. 26 <br> Value, which will be automatically set as a record, after a particular number of games is played (28) and of course after reaching the particular record earlier (27). <br> Example: №26=1; №27=950; №28=20; №29=600; After reaching a result higher than 950 and after playing 20 nфbybl from that moment, the record will be cancelled automatically and will be set to 600 . The cancellation takes place during the presentation, so it's important to have this option ,,ON" (№12) |  |

