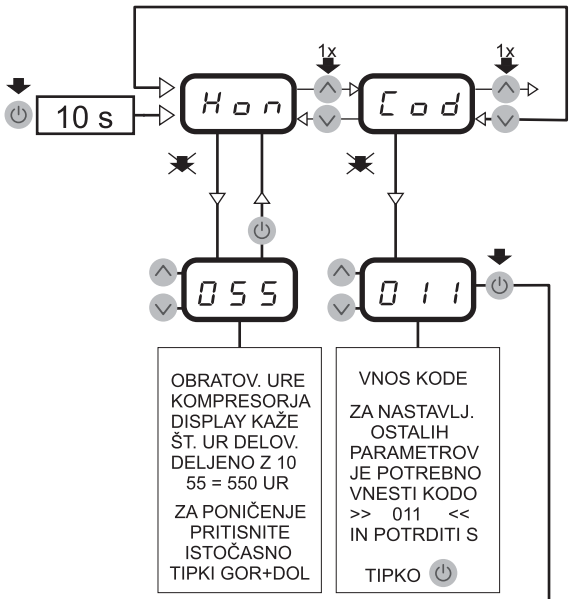


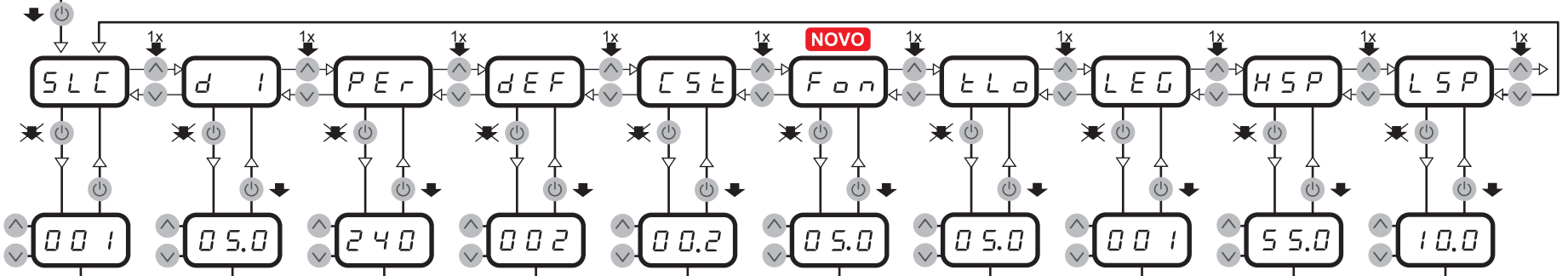


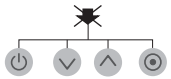

ČE NOBENA TIPKA NI PRITISNJENA ZAČNE DISPLAY UTRIPATI IN PO 10 SEKUNDAH JE NASTAVLJ. KONČANO

| NAČIN DELOV. | DIFERECA VKLOP-IZKLOP KOMPRESORJA | ČAS MED DVEMA ODTALJEVANJ. | ČAS ODTALJEVANJA | MINIMALNI ČAS MIROVANJA KOMPRESORJA | ČASOVNI ZAMIK IZKLOPA VENTILATORJA | MINIMALNA TEMPERATURA PROSTORA | PROTILEGIONEL PROGRAM | OMEJITEV NASTAVITVE NAJVIŠJE TEMERATURE | OMEJITEV NASTAVITVE NAJNIŽJE TEMERATURE |
|---|---|---|---|---|---|---|---|---|---|
| Kletna SLC = 0<br>Bojler SLC = 1<br>Boj - Var SLC = 2 | MIN = 0 °C<br>MAX = 20 °C | MIN = DEF x 2<br>MAX = 240 M | MIN = 0 M<br>MAX = PdE / 2 | MIN = 0 M<br>MAX = 20 M | MIN = 0 sek<br>MAX = 60 sek | MIN = -9.9 °C<br>MAX = 10,0 °C | O = NI<br>1 = PROTILEG | MIN = LSP<br>MAX = 99,9 °C | MIN = - 20 °C<br>MAX = HSP |
| | | | | | | samo SLC 2 | ni SLC 0 | | |
| Kletna SLC = 0 | 2,0 | 240 | 2,0 | 2 | 30 | X | X | 55,0 | 10,0 |
| Bojler SLC = 1 | 5,0 | 240 | 2,0 | 2 | 5 | X | 1 | 55,0 | 10,0 |
| Boj - Var SLC = 2 | 4,0 | 240 | 2,0 | 2 | 5 | 5.0 | 1 | 55,0 | 10,0 |
| VAŠA NASTAVITEV | | | | | | | | | |