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| <p>1 Denoise ON/OFF 10 = 10m 12 = 12m 15 = 15m 16 = 160m 17 = 17m 11 switch to MODE SSB 9 13 save/go SSB default current Band 9 19 save/go CW default current Band</p> | <p>2 Mute 20 = 20m; 21 = Transverter1; 22 = Transverter2; 23 = Transverter3; 24 = Transverter4; 25 = Transverter5; 26 = Transverter6;</p> | <p>3 Noise blank ON/OFF 30 = 30m 31 calibrate/save USB offset 9 32 save/restore PIC Eeprom to ext. Eeprom 33 DDS referenz clock calibrate 37 calibrate/save LSB offset 9 38 save/restore ext. EEPROM addr 0 – 7FFFH to/from addr 7FFFH - FFFFH 39 set default Param. with current Param.</p> |
| <p>4 Auto notch ON/OFF QRO ON/OFF 40 = 40m 44 switch to MODE CW 48 switch „best IP3“ or „best NF“</p> | <p>5 Manual notch ON/OFF 9 50 save/go to power on frequency 51 select GREEN (master) parameter set 52 select YELLOW parameter set 53 select RED parameter set 59 restore current Param. with default Param.</p> | <p>6 RX Filter mode 6.1 or 6.2 9 61 save/read VFO + MODE into memory bank storage area 1 - 500</p> |
| <p>7 VOX ON/OFF OSK ON/OFF 71 on / off 1 Hz frequency display 73 TX-Bargraph Mike Gain in % 74 TX-Bargraph Pvor max 5 Watt, SWR 75 TX-Bargraph Pvor max 10 Watt, SWR 76 TX-Bargraph Pvor max 15 Watt, SWR 77 toggle sideband</p> | <p>8 Switch to DSP adjust mode 80 = 80m 81 RS232 DSP to PC 82 RS232 PIC to PC 83 RS232 PIC to DSP (default) 88 direct keypad frequency entry 89 RS232 PC to PIC to DSP (Signal Monitor)</p> | <p>9 RF clip ON/OFF CW SPOT ON/OFF 995 save Parameter (PIC → PC) DL4JAL 996 ext. Eeprom (PC → PIC Eeprom) DL4JAL 997 ext. Eeprom (PIC Eeprom → PC) DL4JAL 998 restore Parameter (PC → PIC Eeprom) 999 reboot PIC Firmware SAVE current Freq.+Mode to:- Band eg 980 Start-up 950</p> |
| <p>* Vfo Zeile 1 / Vfo Zeile 2 *1 SETUP Transverter 1 ... bis *6 SETUP Transverter 6</p> | <p>0 Vfo Zeile 2 = Vfo Zeile 1 06 = 6m 00 display FW Version duration of 5 Sek. 01 Tx Driver Group PA1 02 Tx Driver Group PA2 03 Tx Driver Group PA3</p> | <p># RIT / XIT kurz RIT A and B change to R(x) und T(x) lang XIT selection TX (UP=1kHz, UP=2kHz)</p> |