Operating Manual page:	Pressing key: / Holding key:					Followed by:	Response:	Hardware solution
21	GEN	+	ENT			switching on the rig	Resets the microprocessors, clears all memories and antenna tuner settings	-
21	1,5 (1)	+	7 (3)			switching on the rig	Performs a Las Vegas diagnostic test of the display, finishing by shortly showing the ROM version (nothing is reset!)	-
35	24,5 (8)					switching on the rig	Turns M TUNE in the display on or off during reception from memory and also determines how the display responses after rotation of the Memory selector	-
21	29 (0)					switching on the rig	Toggles the 10HZ digit of the displayed main and sub vfo frequencies on or off	-
21 + 29	10 (4)	+	14 (5)	+	18 (6)	switching on the rig	Toggles if the CW pitch offset is shown in the displayed frequency when changing to and from CW mode	-
27	LOCK					switching on the rig	Toggles the locking of the tuning knob, the keypad and all the mode buttons	-
36	RF FSP					switching on the rig	Toggles the optional DVS-2 (Digital Voice Recorder) on or off	-
26	CLEAR					switching on the rig	Toggles the beeper on or off	-
16	FAST					switching on the rig	Sets the mode of operation for the FAST (tuning) button. Either requiring "press-and-hold" for the FAST function or the standard on / off toggling of the FAST tuning speed function	Jumpers for individual modes can be set i.a.w. information from page 12
16	FAST					rotating the **CLAR** knob	Adjusts the brightness of the digital display	-
26	*FAST*	then	CLEAR			rotating the **TUNING** knob	Adjusts the beeper frequency in HZ. Confirm the new frequency an return to normal operation by pressing CLEAR. Note: the manual incorrectly states that the CLAR knob is used for the frequency adjustment !	-
38	FAST	+	PKT			rotating the **TUNING** knob	Shows the offset in kHz, rotating the tuning knob changes the offset. Press PKT again to return to normal display	-
31	FAST	+	RF FSP			rotating the **TUNING** knob	Shifts the IF- and RF-passbands under SSB modes from -300Kz to +500Hz. USB and LSB are individually set	-
							Ron PE2RVM/SM6WHN	