

	Function nr.	Function	Default	My setting
AGC	01-01	AGC Fast Delay	300mSec	
	01-02	AGC Mid Delay	700mSec	
	01-03	AGC Slow Delay	3000mSec	

	Function nr.	Function	Default	My setting
DISPLAY	02-01	LCD Contrast	8	
	02-02	Dimmer Backlit	8	
	02-03	Dimmer LCD	8	
	02-04	Dimmer TX/Busy	8	
	02-05	Peak Hold	Off	0.5 sec
	02-06	Z-in LED	Disable	Enable
	02-07	Pop-Up Menu	Lower	

	Function nr.	Function	Default	My setting
DVS	03-01	DVS RX Out Level	50	25
	03-02	DVS TX Out Level	50	40

	Function nr.	Function	Default	My setting
KEYER	04-01	Keyer type	Elekey-B	
	04-02	Keyer DOT/DASH	NOR	
	04-03	CW Weight	3.0	
	04-04	Beacon Interval	Off	
	04-05	Number Style	1290	
	04-06	Contest Number	1	
	04-07	CW Memory 1	Text	
	04-08	CW Memory 2	Text	
	04-09	CW Memory 3	Text	
	04-10	CW Memory 4	Text	
	04-11	CW Memory 5	Text	

	Function nr.	Function	Default	My setting
GENERAL	05-01	NB Width	3mSec	
	05-02	NB Rejection	30dB	
	05-03	NB Level	5	
	05-04	Beep-level	30	
	05-05	RF/SQ/VR	RF	
	05-06	CAT RATE	4800bps	9600bps
	05-07	CAT TOT	10mSec	1000mSec
	05-08	CAT RTS	Enable	Disable
	05-09	Mem Group	Disable	Enable
	05-10	FM Setting	Disable	
	05-11	REC setting	Disable	Enable
	05-12	ATAS Setting	Disable	
	05-13	Quick SPL Freq	5kHz	
	05-14	TX-TOT	10 min	
	05-15	MIC Scan	Enable	
	05-16	Mic Scan Resume	Time	
	05-17	REF Freq. Adjust	0	
	05-18	CLAR Select	RX	TX
	05-19	APO	Off	
	05-20	FAN CONTROL	Normal	

	Function nr.	Function	Default	My setting
MODE AM	06-01	AM LCUT Freq.	OFF	
	06-02	AM LCUT SLOPE	6dB/Oct	
	06-03	AM HCUT Freq.	OFF	
	06-04	AM HCUT SLOPE	6dB/Oct	
	06-05	AM MIC Select	MIC	
	06-06	AM OUT LEVEL	50	
	06-07	AM PTT Select	DAKY	

	Function nr.	Function	Default	My setting
MODE CW	07-01	CW LCUT Freq	250Hz	
	07-02	CW LCUT SLOPE	18dB/Oct	
	07-03	CW HCUT Freq	1200Hz	
	07-04	CW HCUT SLOPE	18dB/Oct	
	07-05	CW OUT LEVEL	50	
	07-06	CW AUTO MODE	OFF	
	07-07	CW BFO	USB	
	07-08	CW KR-IN TYPE	SEMI	
	07-09	CW BK-IN DELAY	200mSec	
	07-10	CW WAVE SHAPE	4mSec	
	07-11	CW FREQ DISPLAY	PITCH	
	07-12	PC KEYING	OFF	
	07-13	QSK DELAY TIME	15mSec	

	Function nr.	Function	Default	My setting
MODE DAT	08-01	DATA MODE	PSK	OTHERS
	08-02	PSK TONE	1000Hz	
	08-03	OTHER DISP	0Hz	1500
	08-04	OTHER SHIFT	0Hz	1500
	08-05	DATA LCUT FREQ	300Hz	100
	08-06	DATA LCUT SLOPE	18dB/oct	
	08-07	DATA HCUT FREQ	3000Hz	
	08-08	DATA HCUT SLOPE	18dB/oct	
	08-09	DATA IN SELECT	REAR	
	08-10	DATA PTT SELECT	DAKY	
	08-11	DATA OUT LEVEL	50	
	08-12	DATA BFO	LSB	USB

	Function nr.	Function	Default	My setting
MODE FM	09-01	FM MIC SELECT	MIC	
	09-02	FM OUT LEVEL	50	
	09-03	FPKT PTT SELECT	DAKY	
	09-04	RPT SHIFT 28MHZ	100kHz	
	09-05	RPT SHIFT 50MHz	1000kHz	
	09-06	DCS POLARITY	Tn-Rn	

	Function nr.	Function	Default	My setting
MODE RTTY	10-01	RTTY LCUT FREQ	300Hz	
	10-02	RTTY LCUT SLOPE	18dB/oct	
	10-03	RTTY HCUT FREQ	3000Hz	
	10-04	RTTY HCUT SLOPE	18dB/oct	
	10-05	RTTY SHIFT PORT	SHIFT	
	10-06	RTTY Polarity-R	NOR	
	10-07	RTTY Polarity-T	NOR	
	10-08	RTTY OUT LEVEL	50	
	10-09	RTTY SHIFT FREQ	170Hz	
	10-10	RTTY MARK FREQ	2125Hz	
	10-11	RTTY BFO	LSB	

	Function nr.	Function	Default	My setting
MODE SSB	11-01	SSB LCUT FREQ	100Hz	
	11-02	SSB LCUT SLOPE	6dB/oct	
	11-03	SSB HCUT FREQ	3000Hz	
	11-04	SSB HCUT SLOPE	6dB/oct	
	11-05	SSB MIC SELECT	MIC	
	11-06	SSB OUT LEVEL	50	
	11-07	SSB BFO	AUTO	
	11-08	SSB PTT SELECT	DAKY	
	11-09	SSB TX BPF	300 - 2700	

	Function nr.	Function	Default	My setting
RX DSP	12-01	APF WIDTH	MEDIUM	
	12-02	CONTOUR LEVEL	-15	
	12-03	CONTOUR WIDTH	10	
	12-04	IF NOTCH WIDTH	WIDE	

	Function nr.	Function	Default	My setting
SCOPE	13-01	SCP START CYCLE	OFF	
	13-02	SCP SPAN FREQ	75kHz	

	Function nr.	Function	Default	My setting
TUNING	14-01	QUICK DIAL	500kHz	
	14-02	SSB DIAL STEP	10Hz	
	14-03	AM DIAL STEP	10Hz	
	14-04	FM DIAL STEP	100Hz	
	14-05	DIAL STEP	5Hz	
	14-06	AM CH STEP	5kHz	
	14-07	FM CH STEP	5kHz	

	Function nr.	Function	Default	My setting
TX AUDIO	15-01	EQ1 Freq	OFF	
	15-02	EQ1 LEVEL	5	
	15-03	EQ1 BWTH	10	
	15-04	EQ2 Freq	OFF	
	15-05	EQ2 LEVEL	5	
	15-06	EQ2 BWTH	10	
	15-07	EQ3 Freq	OFF	
	15-08	EQ3 LEVEL	5	
	15-09	EQ3 BWTH	10	
	15-10	P-EQ1 FREQ	200	
	15-11	P-EQ1 LEVEL	0	
	15-12	P-EQ1 BWTH	2	
	15-13	P-EQ2 FREQ	800	
	15-14	P-EQ2 LEVEL	0	
	15-15	P-EQ2 BWTH	1	
	15-16	P-EQ3 FREQ	2100	
	15-17	P-EQ3 LEVEL	0	
	15-18	P-EQ3 BWTH	1	

	Function nr.	Function	Default	My setting
TX GENERAL	16-01	HF SSB POWER	100	
	16-02	HF AM POWER	25	
	16-03	HF POWER	100	75
	16-04	50M SSB POWER	100	
	16-05	50M AM POWER	35	
	16-06	50M POWER	100	75
	16-07	SSB MIC GAIN	50	
	16-08	AM MIC GAIN	50	
	16-09	FM MIC GAIN	50	
	16-10	DATA MIC GAIN	50	
	16-11	SSB DATA GAIN	50	
	16-12	AM DATA GAIN	50	
	16-13	FM DATA GAIN	50	
	16-14	DATA DATA GAIN	50	
	16-15	TUNER SELECT	OFF	
	16-16	VOX SELECT	MIC	
	16-17	VOX GAIN	50	
	16-18	VOX DELAY	500mSec	
	16-19	ANTI VOX GAIN	50	
	16-20	DATA VOX GAIN	50	
	16-21	DATA VOX DELAY	100mSec	
	16-22	ANIT DATA VOX GAIN	0	
	16-23	EMERGENCY FREQ	DISABLE	

	Function nr.	Function	Default	My setting
RESET	17-01	RESET	FACTORY	

	Function nr.	Function	Default	My setting
VERSION	18-01	MAIN VERSION	V01-10	
	18-02	DSP VERSION	V02-05	
	18-03	LCD VERSION	V01-01	