

FT-891

Menu / Item		DM780	WSJT-X	SSB	Default
AGC					
01-01	AGC FAST DELAY				300mec
01-02	AGC MID DELAY				700mec
01-03	AGC SLOW DELAY				3000mec
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
02-06	ZIN LED				DISABLE
02-07	POP-UP MENU				LOWER
DVS					
03-01	DVS RX OUT LVL				50
03-02	DVS TX OUT LVL				50
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
GENERAL					
05-01	NB WIDTH				3msec
05-02	NB REJECTION				30dB
05-03	NB LEVEL				5
05-04	BEEP LEVEL				30
05-05	RF/SQL VR				RF
05-06	CAT RATE	38400bps	38400bps		4800bps
05-07	CAT TOT				10ms
05-08	CAT RTS	DISABLE	DISABLE		ENABLE
05-09	MEM GROUP				DISABLE
05-10	FM SETTING				DISABLE
05-11	REC SETTING				DISABLE
05-12	ATAS SETTING				DISABLE
05-13	QUICK SPL FREQ				5kHz
05-14	TX TOT				OFF (10 min)
05-15	MIC SCAN				ENABLE
05-16	MIC SCAN RESUME				TIME
05-17	REF FREQ ADJ				0
05-18	CLAR SELECT				RX

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05-19	APO				OFF
05-20	FAN CONTROL				NORMAL
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
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 BK-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
MODE DAT					
08-01	DATA MODE	OTHERS	OTHERS		PSK
08-02	PSK TONE				1000Hz
08-03	OTHER DISP				0Hz
08-04	OTHER SHIFT				0Hz
08-05	DATA LCUT FREQ				300Hz
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	REAR		REAR
08-10	DATA PTT SELECT	DAKY	DAKY		DAKY
08-11	DATA PTT OUT LEVEL				50
08-12	DATA BFO	USB	USB		LSB
MODE FM					
09-01	FM MIC SELECT				MIC
09-02	FM OUT LEVEL				50
09-03	PKT PTT SELECT				DAKY
09-04	RPT SHIFT 28MHz				100Hz
09-05	RPT SHIFT 50MHz				1000Hz
09-06	DCS POLARITY				Tn-Rn

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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
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
RX DSP					
12-01	APF WIDTH				MEDIUM
12-02	CONTOUR LEVEL				-15
12-03	CONTOUR WIDTH				10
12-04	IF NOTCH WIDTH				WIDE
SCOPE					
13-01	SCP START CYCLE				OFF
13-02	SCP SPAN FREQ				750kHz
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
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	EQ2 FREQ				OFF

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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-EQ3 BWTH				1
15-16	P-EQ3 FREQ				2100
15-17	P-EQ3 LEVEL				0
15-18	P-EQ BWTH				1
TX GNRL					
16-01	HF SSB PWR				100
16-02	HF AM PWR				25
16-03	HF PWR				100
16-04	50M SSB PWR				100
16-05	50M AM PWR				25
16-06	50M PWR				100
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	ANTI DVOX GAIN				0
16-23	EMERGENCY FREQ				DISABLE
RESET					
17-01	RESET	FACTORY	FACTORY	FACTORY	FACTORY
VERSION					
18-01	MAIN VERSION	V01-07	V01-07	V01-07	V01-07
18-02	DSP VERSION	V02-03	V02-03	V02-03	V02-03
18-03	LCD VERSION	V01-01	V01-01	V01-01	V01-01