

Brinkley Electronics
Motorola MSF / PURC Analog
Work Sheet

MODEL #: C _ _ _ L B _ _ _ _ _ -S P _ _ _

RECEIVE & TRANSMIT FREQUENCY

(ACTUAL NUMBER OF CHANNELS IS DETERMINED BY THE SWITCH ON THE FRONT OF THE CONTROL SHELF)

	RX FREQ	TX FREQ
CH 01	_____	_____
CH 02	_____	_____
CH 03	_____	_____
CH 04	_____	_____
CH 05	_____	_____
CH 06	_____	_____
CH 07	_____	_____
CH 08	_____	_____
CH 09	_____	_____
CH 10	_____	_____
CH 11	_____	_____
CH 12	_____	_____
CH 13	_____	_____
CH 14	_____	_____

RECEIVE & TRANSMIT PL / DPL TONES

	RX FREQ	TX FREQ
CH 01	_____	_____
CH 02	_____	_____
CH 03	_____	_____
CH 04	_____	_____
CH 05	_____	_____
CH 06	_____	_____
CH 07	_____	_____
CH 08	_____	_____
CH 09	_____	_____
CH 10	_____	_____
CH 11	_____	_____
CH 12	_____	_____
CH 13	_____	_____
CH 14	_____	_____

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TIME OUT TIMER (0-300 SECONDS)

	WIRE	LOCAL	REPEAT
CH 01	_____	_____	_____
CH 02	_____	_____	_____
CH 03	_____	_____	_____
CH 04	_____	_____	_____
CH 05	_____	_____	_____
CH 06	_____	_____	_____
CH 07	_____	_____	_____
CH 08	_____	_____	_____
CH 09	_____	_____	_____
CH 10	_____	_____	_____
CH 11	_____	_____	_____
CH 12	_____	_____	_____
CH 13	_____	_____	_____
CH 14	_____	_____	_____

REPEATER DROP OUT DELAY (0-7.5 SECONDS)

CH 01	_____
CH 02	_____
CH 03	_____
CH 04	_____
CH 05	_____
CH 06	_____
CH 07	_____
CH 08	_____
CH 09	_____
CH 10	_____
CH 11	_____
CH 12	_____
CH 13	_____
CH 14	_____

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PTT PRIORITY (W = WIRE; L = LOCAL; R = REPEATER) [EXAMPLE = WLR, RLW, LWR]

CH 01 _____
CH 02 _____
CH 03 _____
CH 04 _____
CH 05 _____
CH 06 _____
CH 07 _____
CH 08 _____
CH 09 _____
CH 10 _____
CH 11 _____
CH 12 _____
CH 13 _____
CH 14 _____

WIRE LINE CONTROL

CH 01 _____
CH 02 _____
CH 03 _____
CH 04 _____
CH 05 _____
CH 06 _____
CH 07 _____
CH 08 _____
CH 09 _____
CH 10 _____
CH 11 _____
CH 12 _____
CH 13 _____
CH 14 _____

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REPEATER CONTROL

S = CARRIER SQUELCH; C = CODED SQUELCH; A = AUX DETECT;
D= CODED SQUELCH DISABLE; [EXAMPLE = SCA, SCD, S]

	ACTIVE	HOLD
CH 01	_____	_____
CH 02	_____	_____
CH 03	_____	_____
CH 04	_____	_____
CH 05	_____	_____
CH 06	_____	_____
CH 07	_____	_____
CH 08	_____	_____
CH 09	_____	_____
CH 10	_____	_____
CH 11	_____	_____
CH 12	_____	_____
CH 13	_____	_____
CH 14	_____	_____

RECEIVER AUDIO CONTROL

S = CARRIER SQUELCH; C = CODED SQUELCH; A = AUX DETECT;
D= CODED SQUELCH DISABLE [EXAMPLE = SCA, SCD, S]

CH 01	_____
CH 02	_____
CH 03	_____
CH 04	_____
CH 05	_____
CH 06	_____
CH 07	_____
CH 08	_____
CH 09	_____
CH 10	_____
CH 11	_____
CH 12	_____
CH 13	_____
CH 14	_____

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TRANSMITTER AUDIO MIXING

(MARK YES OR NO FOR EACH CH IF AUDIO IS MIXED WHEN EXTERNAL DATA
DETECT IS ACTIVE)

	WIRE	LOCAL	REPEAT
CH 01	_____	_____	_____
CH 02	_____	_____	_____
CH 03	_____	_____	_____
CH 04	_____	_____	_____
CH 05	_____	_____	_____
CH 06	_____	_____	_____
CH 07	_____	_____	_____
CH 08	_____	_____	_____
CH 09	_____	_____	_____
CH 10	_____	_____	_____
CH 11	_____	_____	_____
CH 12	_____	_____	_____
CH 13	_____	_____	_____
CH 14	_____	_____	_____

STATION IDENTIFIER (MAXIMUM OF 10 DIGITS)

CH 01	_____
CH 02	_____
CH 03	_____
CH 04	_____
CH 05	_____
CH 06	_____
CH 07	_____
CH 08	_____
CH 09	_____
CH 10	_____
CH 11	_____
CH 12	_____
CH 13	_____
CH 14	_____