



## MASTR EXECUTIVE II STATIONS

## COMBINATION NOMENCLATURE

Digit 1	Digit 2	Digit 3	Digit 4	Digit 5	Digit 6	Digit 7	Digits 8 & 9		Digit 10
Mechanical Package	System Voltage	RF Power Output Range	Channel Spacing	Control	Number of Freq.	Options	Frequency Range		Oscillator Stability
<b>F</b> Desk Top Station	<b>I</b> 121 VAC	<b>5</b> 16-38 Watts	<b>4</b> 20 kHz	<b>L</b> Local	<b>A</b> 1 Tx 1 Rx	<b>S</b> Standard	<b>13</b> 30-36 MHz	<b>23</b> 36-42 MHz	<b>A</b> 5 PPM
<b>W</b> Wall Mount Station		<b>6</b> 38-64 Watts	<b>5</b> 25 kHz	<b>K</b> Local/ Remote	<b>B</b> 2 Tx 1 Rx	<b>N</b> Noise Blanker	<b>33</b> 42-50 MHz	<b>44</b> 66-78 MHz	<b>B</b> 2 PPM
			<b>6</b> 30 kHz	<b>R</b> Remote	<b>C</b> 2 Tx 2 Rx	<b>P</b> Pre-Amp	<b>45</b> 77-88 MHz	<b>56</b> 138-155 MHz	
					<b>D</b> 1 Tx 2 Rx	<b>U</b> Channel Guard	<b>66</b> 150.8-174 MHz	<b>77</b> 406-420 MHz	
					<b>E</b> 3 Tx 3 Rx	<b>W</b> CG & NB	<b>88</b> 450-470 MHz	<b>78</b> 420-450 MHz	
					<b>F</b> 4 Tx 4 Rx	<b>G</b> CG & Pre-Amp	<b>91</b> 494-512 MHz	<b>89</b> 470-494 MHz	
					<b>G</b> 5 Tx 5 Rx			<b>92</b> 851-870 Rx 806-825 Tx	
					<b>H</b> 6 Tx 6 Rx				
					<b>J</b> 7 Tx 7 Rx				
					<b>K</b> 8 Tx 8 Rx				

INSTALLATION MANUAL  
DIGIT 1: F: LBI-30096 (DF9040)  
W: LBI-30097 (DF9040)

OPERATOR'S MANUAL  
DIGIT 1: F: LBI-30095

**BINDER**

ECP-200

**COMBINATION MANUAL (BLACK)  
COMBINATION NO.**

ALL

LBI-30131/DF9040

**TRANSMITTER MANUAL (ORANGE)  
DIGIT 8 & 9**

13, 23, 33  
44, 45  
56, 66  
77, 78, 88, 89, 91  
92

LBI-30044/DF3163  
LBI-30551/DF3163  
LBI-30052/DF3163  
LBI-30059/DF3163  
LBI-30471/3163

**RECEIVER MANUAL (BROWN)**

**DIGIT 7**

**DIGIT 8 & 9**

S, U	13, 23, 33
N, W	13, 23, 33
S, U	44, 45
S, U, P, G	56, 66
N, W	56, 66
S, U, P, G	77, 78, 88, 89, 91
S, U	92

LBI-30047/DF1112  
LBI-30050/DF1112  
LBI-30052/DF1112  
LBI-30055/DF1112  
LBI-30056/DF1112  
LBI-30062/DF1112  
LBI-30480/DF1112

**CONTROL MANUAL (BLUE)**

**DIGIT 5**

**DIGIT 6**

L	A, B, C, D, E, F
L	G, H, J, K
K, R	A, B, C, D, E, F
K, R	G, H, J, K

NONE  
LBI-30452/DF4101  
LBI-30452/DF4102  
LBI-30452 & LBI-30434

**tone Manual (GREEN)**

**DIGIT 7**

G, U, W

LBI-30854/DF5039

**INSTALLATION MANUAL**

**DIGIT 1**

F  
W

LBI-30096  
LBI-30097

## MASTR® EXECUTIVE II STATION OPTIONS (PC05)

OPTION	PUBLICATION	DESCRIPTION
9511	LBI-4840/DF8385	Service Microphone
9901	LBI-4954/DF8385	Handset/Hookswitch
9902	LBI-4954/DF8385	Handset/Hookswitch
9903	LBI-30131*/DF9040	Power Line Protection (121 VAC)
9904	LBI-30131*/DF9040	Power Line Protection (242 VAC)
9905	LBI-30434*/DF4102	Telephone Line Protection
9906	LBI-30131*/DF9040	242 VAC Modification
9907	LBI-30131*/DF9040	Channel Guard Decode Only
9908	LBI-30131*/DF9040	Tone Application Kit
9909	LBI-4979/DF8408	Carrier Control Timer
9910	LBI-30131*/DF9040	VU Meter
9911	LBI-30131*/DF9040	Battery Standby
9912	LBI-4093/DF4072	Squelch Operated Relay
9913	LBI-4912/DF8411	Electronic Digital Clock (Obsolete)
9914	LBI-4912/DF8411	Electronic Digital Clock (Obsolete)
9915	LBI-4912/DF8411	Electronic Digital Clock (Obsolete)
9916	LBI-4912/DF8411	Electronic Digital Clock (Obsolete)
9917	LBI-4912/DF8411	Electronic Digital Clock (Obsolete)
9918	LBI-4912/DF8411	Electronic Digital Clock (Obsolete)
9919	LBI-4912/DF8411	Electronic Digital Clock (Obsolete)
9920	LBI-4912/DF8411	Electronic Digital Clock (Obsolete)
9921	LBI-30131*/DF9040	Service Microphone & Speaker
9922	LBI-30244/DF8410	Two Frequency PSLM
9923	LBI-30131*/DF9040	Local Control-Extended Application Kit
9924	LBI-30434*/DF4102	DC Remote Control
9925	LBI-30412/DF5047	Two Frequency CG Encoder
	LBI-30242/DF5047	
9926	LBI-30412/DF5047	Eight Frequency CG Encoder
	LBI-30242/DF5047	
9927	LBI-30412/DF5047	Channel Guard
	LBI-30242/DF5047	
9928	LBI-30412/DF5047	Channel Guard
	LBI-30242/DF5047	
9929	NONE	
9930	LBI-30791/DF8411	Electronic Digital Clock
9931	LBI-30791/DF8411	Electronic Digital Clock
9932	LBI-30791/DF8411	Electronic Digital Clock
9933	LBI-30791/DF8411	Electronic Digital Clock
9934	LBI-30791/DF8411	Electronic Digital Clock
9935	LBI-30791/DF8411	Electronic Digital Clock
9936	LBI-30791/DF8411	Electronic Digital Clock
9937	NONE	Low Pass CG Filter

### LEGEND:

NONE = NO INSTRUCTIONS

\* = INSTRUCTIONS PROVIDED AS PART OF  
ASSOCIATED EQUIPMENT MANUAL