

PUBLICATION INDEX
GE-MARC V CONTROL STATIONS

STANDARD
COMBINATION NOMENCLATURE

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SYNTHESIZED COMBINATION NOMENCLATURE

Digit 1 + 2	Digit 3	Digit 4	Digit 5	Digit 6	Digit 7	Digit 7	Digit 8	Digit 9	Digit 10	Structured Options					
Product Code	Mechanical Package	System Voltage	Control	Power Output	Channels	Channels	Channel Plan	Channel Block	Start Channels	A	B	C	D	E	F
S2	Y Desk Top Station Synthesized	S 121 VAC	L Local	5 21-40 Watts	A ₁	R ₁₃	O None	A ₁	A 1st	O None	O None	O None	O None	O 3051.9 Hz Busy Tone	O None
	W Wall Mount Synthesized	K 242 VAC	K Local/DC Remote 2918.7 Hz Busy Tone		C ₂	S ₁₄	1 Chicago	B ₂	F 6th	1 1 - Encode	D Call Decode	H Handset w/ hook-switch	1 Clock 15 Hz 60 Hz	A 2918.7 Hz Busy Tone	C Area Select
			R DC Remote		E ₃	T ₁₅	2 Nation-wide No. 1	C ₃	L 11th	2 2 - Encode			2 Clock 15 Hz 50 Hz		
			M Local/DC Remote 2918.7 Hz Busy Tone		F ₄	U ₁₆		D ₄	S 16th	3 3 - Encode			3 Clock 24 Hz 60 Hz		
			E Extended Local		G ₅	V ₁₇		E ₅	X As Specified	4 4 - Encode			4 Clock 24 Hz 50 Hz		
			M Local/DC Remote		H ₆	W ₁₈		F ₆		5 5 - Encode					
			W Extended DC Remote		J ₇	Y ₁₉		G ₇		6 Multi-Call Encoder					
					K ₈	Z ₂₀		H ₈							
					L ₉	X As Specified		J ₉							
					M ₁₀			K ₁₀							
					N ₁₁			L ₁₁							
					P ₁₂			M ₁₂							
								N ₁₃							
								X As Specified							

PRODUCT CODE S2
GE-MARC V
CONTROL STATIONS

	<u>DIGIT 3</u> F	<u>DIGIT 3</u> Y
OPERATOR'S MANUAL	LBI30835	LBI30835
INSTALLATION/MAINTENANCE MANUAL BINDER	ECP200	ECP200
COMBINATION MANUAL (BLACK)	LBI30829	LBI30922
INSTALLATION MANUAL	LBI30828	LBI30828
TRANSMITTER MANUAL (ORANGE)	LBI30872	LBI30930
RECEIVER MANUAL (BROWN)	LBI30480	LBI30948
SAS BOARD MANUAL (DARK BLUE)	LBI30861	LBI30923
CONTROL MANUAL (DARK BLUE)		
<u>DIGIT 5</u> K	LBI30845	LBI30845
LOGIC MANUAL	LBI30970	LBI30992
tone MANUAL	LBI30971	LBI30971

GE-MARC V CONTROL STATIONS OPTIONS (S2)

STRUCTURED OPTIONS

<u>OPTION</u>	<u>PUBLICATION</u>	<u>DESCRIPTION</u>
A: 1-5	LBI30829*/LBI30922*	One thru Five Tone Encode
A: 6	LBI30922*	Multi-Call Encode
B: D	LBI30829*/LBI30922*	Tone Encode
C: H	LBI4954	Handset Hookswitch
D: 1-4	LBI30791	Digital Clock
E: O, A	LBI30829*/LBI30922*	Busy Tone
F: C	LBI30988	Area Select

NON STRUCTURED OPTIONS

<u>OPTION</u>	<u>PUBLICATION</u>	<u>DESCRIPTION</u>
XB01	NONE	Delete ICOM
PA12	LBI30829*/LBI30922*	Battery Standby
VB10	LBI30829*/LBI30922*	VU Meter
WD11	LBI30829*/LBI30922*	Tone Applicationn Kit
WC10	LBI30829*/LBI30922*	Telephone Line Protection
PD11	LBI30829*/LBI30922*	121 VAC Power Line Protection
PD12	LBI30829*/LBI30922*	242 VAC Power Line Protection
XE01	NONE	Delete Versatone
XB10	NONE	Add FM ICOM
XE10	NONE	Add Versatone
MD15	LBI30829*/LBI30922*	Speaker Pad For Phone Patch

LEGEND:

NONE = NO INSTRUCTION
* = INSTRUCTIONS
PROVIDED AS PART
OF ASSOCIATED
EQUIPMENT MANUAL

GENERAL ELECTRIC COMPANY • MOBILE COMMUNICATIONS DIVISION
WORLD HEADQUARTERS • LYNCHBURG, VIRGINIA 24502 U.S.A.



