

PUBLICATION INDEX GE-MARC V™ CLASSIC, RM & DUPLEX

COMBINATION NOMENCLATURE

DIGITS 1 & 2	DIGIT 3	DIGIT 4	DIGIT 5	DIGIT 6	DIGIT 7-9	DIGIT 10	DIGIT 10	DIGIT 11	DIGIT 12	DIGIT 13	DIGIT 14	DIGIT 15	DIGIT 16	DIGIT 17
Product Code	Transmit Frequency Range	Receive Frequency Range	Channel Spacing	Radio Ctrl Unit	RF Power Output	Frequency Capacity	Frequency Capacity	Control	Assembled	Oscillator Stability	Mechanical Package	System Voltage	Receiver Type	Audio Power
M1	Y 811-825 MHz	Z 864-870 MHz	2 25 kHz	B Radio Control Unit	015 15-Watts	S 25 USA-1	W 100 USA-2	O Standard	U MRPD	A ± 2.5 PPM	T Trunk Mount	O - 13 VDC Neg Gnd	1 48.0125 MHz	O 3-Watts
				C Control Unit	030 30 Watts	Z 100 USA-1	C 20 USA-3	X Less Proximity Alarm PRON			D Duplex		O 45.000 MHz (Duplex)	
				R Radio		T 25 Australia	U 100 USA-3							
						Y 100 Australia	M 20 Mexico							
						R 25 USA-2	V 100 Mexico							

STRUCTURED OPTIONS

DIGIT A	DIGIT B	DIGIT C	DIGIT F	DIGIT H	DIGIT J	DIGIT K	DIGIT L	DIGIT M
Group Select	Special Call	Carrier Control Timer	Area Select	Collect Tone Length	Indiv. Call	Ext. Alarm Sw.	External Speaker Switch	Alert Tone
0 1 GP Tone (Standard)	0 None	0 2.5 Min.(Std)	0 1 Area	0 Standard	0 None	0 None	0 None	0 2 Note Alert for Call Orig. and Rx
2 2 Tones	B Base/ Special Call (Cntrl. Stat.)	1 1 Min.	2 2 Areas	A 5 Channels	D Indiv. Call Decode	A Ext. Alarm Indiv. Call	S Ext. Spkr. Switch	1 2 Note Alert for Call Orig. Only
3 3 GP Tones	T Tel	2 2 Min.	3 3 Areas	B 10 Channels		B Ext. Alarm All Call		2 7 Note Alert for Call Orig. & 2 Note Rx
4 4 GP Tones		3 3 Min.	4 4 Areas	C 15 Channels				3 7 Note Alert for Call Orig. and Rx
5 5 GP Tones		4 4 Min.	5 5 Areas	D 20 Channels				
			6 6 Areas					
			7 7 Areas					

**Applies to 100 Channel units only

STRUCTURED OPTIONS (Cont'd)

DIGIT N	DIGIT P	DIGIT T	DIGIT U	DIGIT V	DIGIT W	DIGIT Y	DIGIT Z
Busy Tone	Voter Compatibility	Universal Tone Jack	Call Light	Call Monitor	Area Select Rx Scan	DTMF Encoder	Frequency Shift
0 3051.9 Hz Standard	0 None	0 None	0 Standard	0 None	0 Normal Scan (All Channels)	0 None	0 None
1 2918.7 Hz Alternate	1 Extended Tone Burst	1 Tone Jack	1 Selectable	1 Call Monitor	1 Scan Area Selected Channels	1 DTMF Encoder	1 Two Channel Offset
						2 DTMF REP. DIALER	

OPERATOR'S MANUAL

<u>DIGIT 14</u>	<u>DIGIT 6</u>
T	BC
D	BC
T,D	R

LBI31014
LBI31356
NONE

INSTALLATION MANUAL

LBI31192

MAINTENANCE MANUALS

BINDER

ECP200

COMBINATION MANUAL (BLACK)

<u>DIGITS 7,8,9</u>	<u>DIGIT 14</u>	<u>DIGIT 6</u>
015	T	BC
030	T	BC
015	D	BC
015,030	T,D	R
<u>DIGIT 6</u>		
B,C		
R		

LBI31190
LBI31191
LBI31350
NONE

LBI31193
NONE

AREA EXPANDER

<u>DIGIT 10</u>	<u>DIGIT 6</u>
S,T,R,C,M	R
Z,Y,W,U,V	B,C

NONE
LBI31117

DUPLEX RELAY

<u>DIGIT 14</u>
T
D

NONE
LBI31353
LBI31355

DTMF

<u>DIGIT Y</u>
0
1
2

LBI31355
LBI31158
LBI31355

OPTIONS

AN02 800 MHz ANTENNA	LBI31190*LBI31191
CC01 POWER/IGN CABLE (10 AMP/2 AMP)	LBI31190*LBI31191
CC11 CONTROL CABLE	LBI31190*LBI31191
CC12 CONTROL CABLE	LBI31190*LBI31191
CC13 CONTROL CABLE	LBI31190*LBI31191
CU01 MINATURE CONTROL UNIT	LBI31357*LBI31366
DA11 LEASE NAMEPLATE	LBI31190*LBI31191
DL01 DEALER OPTION	NONE
LS01 EXTERNAL SPEAKER (BLACK)	LBI31058
MA06 STANDARD MOUNTING BRACKET (BLACK)	LBI31190*LBI31191
PD01 NOISE SUPPRESSION KIT	LBI3184
PD02 TX FUSE ASSEMBLY	LBI31190*LBI31191
PD13 NOISE SUPPRESSION KIT	LBI31363
SU01 ALARM RELAY KIT	LBI31190*LBI31191
SW01 CSIP CUST PRE 1 YR (NO EQUIPMENT)	
SW02 CSIP GE SER FACILITY 1 YR (NO EQUIPMENT)	

LEGEND:

NONE = No Instruction
* = Instructions provided
as part of associated
equipment manual

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