

PUBLICATION INDEX **GE-MARC V™ CORONA/CENTURA, CENTURA TC**

COMBINATION NOMENCLATURE

DIGITS 1 & 2	DIGIT 3	DIGIT 4	DIGIT 5	DIGIT 6	DIGIT 7-9	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	Type	RF Power Output	Frequency Capacity	Control	Assembled	Oscillator Stability	Mechanical Package	System Voltage	Receiver Type	Audio Power
M6	Y 816-820 MHz	Z 861-865 MHz	2 25 kHz	B Black	015 15-Watts	S 20 (Corona, Centura TC) USA-1	O Standard	U MRPD	A ± 2.5 PPM	S Standard 800 MHz	O + 12 VDC Neg Gnd	O 45 MHz IF	O 3-Watts
				P Pebble	030 30-Watts	F 5 (Centura) USA-1	X Less Personality & Freq PROM	P Private Brandable			1 AC Power Supply (Mobile)	1 45.0125 MHz	
						T 20 Australia (Corona, Centura TC)					2 AC Power Supply w/ DC Remote (Mobile)		
						G 5 Australia (Centura)					3 AC Power Supply (Control Station)		
						R 20 USA-2 (Corona, Centura TC)					4 AC Power Supply w/DC Remote (Control Station)		
						E 5 USA-2 Centura							

STRUCTURED OPTIONS

DIGIT A	DIGIT B	DIGIT C	DIGIT F	DIGIT H	DIGIT J	DIGIT K	DIGIT M	DIGIT N	DIGIT P	DIGIT T	DIGIT U	DIGIT V	DIGIT W	DIGIT Z
Group Select	Base Tel Sw	Carrier Control Timer	Area Select	Collect Tone (No. of Channels)	Indiv. Call	Ext. Alarm Sw	Alert Tone	Busy Tone	Voter Compatibility	Universal Tone Cable	Call Light	Call Monitor	Area Select Rx Scan	Frequency Shift
0 1 GP Tone All Call* (Standard)	0 None	0 2.5 Min.(Std)	0 1 Area	0 Standard (No. of Channels)	0 None	0 None	0 2 Note Alert for Call Orig. and Rx	0 3051.9 Hz Standard	0 None	0 None	0 Standard	0 None	0 Normal Scan (All Channels)	0 None
2 2 GP Tones All Call* 1-Ind. Enc. Tns.	B Base Special Call (Grnt. Shift)	1 1 Min.	2 2 Areas	A 5 Channels	D Indiv. Call Decode	A Ext. Alarm Indiv. Call	1 2 Note Alert for Call Orig. Only	1 2018.7 Hz Alternate	1 Extended Tone Burst	1 Tone Cable	1 Selectable	1 Call Monitor	1 Scan Area Selected Channels	T Tweak Frequency
3 3 GP Tones All Call* 2-Ind. Enc. Tns.	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 All Call* 3 - Ind. Enc.		3 3 Min.	4 4 Areas	C 15 Channels			3 7 Note Alert for Call Orig. and Rx							
5 5 GP Tones/ All Call* 4 - Ind. Enc. Tns.		4 4 Min.	5 5 Areas	D 20 Channels										

*Control Station

Product Code M6
GE-MARC V™ CORONA
CENTURA AND CENTURA TC

OPERATOR'S MANUAL	LBI31039
INSTALLATION MANUAL	LBI31340
MAINTENANCE MANUAL	
BINDER	ECP200
COMBINATION MANUAL (BLACK)	
<u>DIGITS 7,8,9</u>	
015	LBI31011
030	LBI31109

OPTIONS

AN02 800 MHz ANTENNA	LBI31011/LBI31109
CC01 POWER/IGN CABLE (10 AMP/2 AMP)	LBI31011/LBI31109
CY01 DC REMOTE	LBI30800
DA11 LEASE NAMEPLATE	LBI31011/LBI31109
LS01 EXTERNAL SPEAKER (BLACK)	LBI31058
LS03 EXTERNAL SPEAKER (PEBBLE)	LBI31058
MA06 STANDARD MOUNTING BRACKET (BLACK)	LBI31011/LBI31109
MA07 STANDARD MOUNTING BRACKET (PEBBLE)	LBI31011/LBI31109
MA12 DESK STAND (SUCTION TYPE)	LBI31011/LBI31109
MC01 PRIMO MICROPHONE (BLACK)	LBI31011/LBI31109
MC02 SHURE MICROPHONE (BLACK)	LBI31011/LBI31109
MC05 DESK MICROPHONE (GE MARC V) (BLACK)	LBI31011/LBI31109
MC06 SHURE MICROPHONE (PEBBLE)	LBI31011/LBI31109
MC07 DESK MICROPHONE (GE MARC V) (PEBBLE)	LBI31011/LBI31109
MK01 BATTERY STANDBY KIT	LBI31011/LBI31109
MN03 MICROPHONE HOOKSWITCH	LBI31011/LBI31109
PD01 NOISE SUPPRESSION KIT	LBI3184
PD13 NOISE SUPPRESSION KIT	LBI31363
PS01 120 VAC POWER SUPPLY, 60 Hz	LBI30777
PS02 120/240 VAC POWER SUPPLY, 50/60 Hz	LBI30812
SU01 ALARM RELAY KIT	
SW01 CSIP CUST PREM 1 YR (NO EQUIPMENT)	
SW02 CSIP GE SER FACILITY 1 YR (NO EQUIPMENT)	
SW03 CSIP CUST PREM 1 YR (STATION) (NO EQUIPMENT)	

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