

PUBLICATION INDEX GE-MARC V PERSONAL RADIO UNIT

COMBINATION NOMENCLATURE

Digits 1 & 2	Digit 3	Digit 4	Digit 5	Digit 6	Digit 7	Digit 8	Digit 9	Digit 10
Product Code	Package	Tx/Rx Frequency Range (MHz)	Programming	Channel Spacing	RF Power	Maximum Channel Capacity	Control	Power Source
P7	B Basic	2 Tx-811-816 Rx 856-861	F Factory	5 25 kHz	5 1 7-3 8 Watts	S Synthesized 180	K Deluxe	N 750 mAh NiCd
		3 Tx-816-821 Rx 861-866	C Customer					M 1200 mAh NiCd
		5 Tx-811-816 Rx 856-861						X No Batt

STRUCTURED OPTIONS

A Groups	O 1 Group	2 2 Groups	3 3 Groups	4 4 Groups	5 5 Groups	B Special Call	O None	T Special Call	F Intrinsically Safe	O None	2 Groups D.F.G	4 Groups C.D.F.G	G Area Select	O 1 Area (Standard)	2 2 Areas	3 3 Areas	4 4 Areas	5 5 Areas	6 6 Areas	7 7 Areas	8 8 Areas	9 9 Areas	J Second Decode	O None	D Second Decode	N Busy Tone	O None	1 Alternate	P Voter Compat	O None	1 Voter Compat	R PTT Initiate	O None	1 Enabled	U Call Indicator	O Standard	1 Call Light	V Individual Encode Collect Tones	O None	1 Select Tones	2 Select Tones	3 Select Tones	4 Select Tones	5 Select Tones	E 5 Fixed Tones	F 6 Fixed Tones	G 7 Fixed Tones	H 8 Fixed Tones	J 9 Fixed Tones	K 10 Fixed Tones	C 3 Fixed Tones	D 4 Fixed Tones	A 1 Fixed Tone	B 2 Fixed Tones	W Area Sec Scan	O Normal	1 Rx Scan	Y DTMF	O None	1 DTMF
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OPERATOR'S MANUAL
MAINTENANCE MANUAL

LBI-31317
LBI-31394

GE-MARC V PERSONAL OPTIONS

OPTIONS	PUBLICATIONS	DESCRIPTION
AB10	LBI-31507	NOISE CANCELLING MICROPHONE
AC13	LBI-31506	HIGH NOISE AREA HEADSET JUNCTION BOX
AC14	LBI-31508	EARPIECE OPTION KIT
AC15	LBI-31506	JUNCTION BOX
AE10	LBI-31301	SPK-MIC COIL CORD BUTTON HANG-UP
AE11	LBI-31301	SPK-MIC COIL CORD VELCRO HANG-UP
AE12	LBI-31301	SPK-MIC COIL CORD SPRING CLIP HANG-UP
HC10	NONE	LEATHER CASE W/750 mAh
HC11	NONE	LEATHER CASE W/1200 mAh
HC15	NONE	SHOULDER STRAP
HC16	NONE	HAND STRAP
HC17	NONE	SWIVEL PLATE
HC18	NONE	POCKET CLIP PLATE
HC20	NONE	BELT LOOP
NC03	NONE	DELETE ANTENNA
NC13	NONE	STANDARD ANTENNA
PA10	LBI-31394*	750 mAh NICD BATTERY PACK
PA11	LBI-31394*	1200 mAh NICD BATTERY PACK
PA12	LBI-31394*	750 mAh NICD BATTERY PACK, INTRINSICALLY SAFE
PA13	LBI-31394*	1200 mAh NICD BATTERY PACK, INTRINSICALLY SAFE
PA14	LBI-31394*	750 mAh NICD BATTERY PACK, INTRINSICALLY SAFE
PA15	LBI-31394*	1200 mAh NICD BATTERY PACK, INTRINSICALLY SAFE

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