



11000-6
ISSUE 4

[PC21]
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PUBLICATION INDEX

MONITOR RECEIVER

COMBINATION NOMENCLATURE

Digit 1	Digit 2	Digit 3	Digit 4	Digit 5	Digit 6	Digits 7 & 8
Power Supply	Internal Options	External Options	Channel Capacity	Number of Frequencies	RF Option	Frequency Range (MHz)
L 121/242 VAC	A None	1 None	A 1 Channel	A 1 Rx	S Standard	13 29.7-36 MHz
N 121/242 VAC w/Charger	B Carrier Operated Relay	2 Tone Jack	F 4 Channel	C 2 Rx	U Channel Guard	23 36-42 MHz
	C T90 Decoder with Relay			E 3 Rx	P Pre-Amp (UHS)	33 42-50 MHz
	D T90 Decoder Ind. Call with Relay			F 4 Rx	N Noise Blanker (NB)	44 66-78 MHz
	E T90 Decoder Ind./Group Call with Relay				G CG & UHS	45 77-88 MHz
	F PSLM 2-Freq.				W CG & NB	56 138-155 MHz
	G PSLM 2 of 4 Freq. Select Priority					66 150.8-174 MHz
	H PSLM 2 of 4 Freq. Select Non Priority					77 406-420 MHz
						78 420-450 MHz
						88 450-470 MHz
						89 470-494 MHz
						91 494-512 MHz

(Manufactured by Canadian GE
Effective 9-1-85)

PC21

OPERATOR'S MANUAL
INSTALLATION MANUAL
RECEIVER MANUAL (BROWN)
BINDER
COMBINATION NO.

<u>Digit 6</u>	<u>Digits 7 & 8</u>
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

OPTION MANUAL (GREEN)

Digit 2
A,B
C
D,E
F,G,H

TONE MANUAL (GREEN)

Digit 6
U,G,W

LBI-30669

LBI-30668

ECP-200

PUBLICATION

LBI-30680/DF1120
LBI-30682/DF1120
LBI-30684/DF1120
LBI-30664/DF1120
LBI-30686/DF1120
LBI-30688/DF1120

NONE
LBI-4968/DF5046
LBI-4867/DF5046
LBI-4680/DF8410

LBI-30370/DF5047

MONITOR RECEIVER OPTIONS (PC21)

<u>OPTION</u>	<u>PUBLICATION</u>	<u>DESCRIPTION</u>
2076	LBI-30665*/DF4101	4.5 AMP-HOUR GEL-CELL BATTERY
2077	LBI-30764/DF8415	BATTERY STANDBY CHARGER
2078	LBI-30764/DF8415	WITHOUT GEL-CELL BATTERY
2079	LBI-30764/DF8415	BATTERY STANDBY CHARGER WITH ONE
4040	NONE	4.5 AMPERE-HOUR GEL-CELL BATTERY
4127	NONE	BATTERY STANDBY CHARGER WITH TWO 4.5
		AMPERE-HOUR GEL-CELL BATTERIES
		CSIP-CUSTOMER SERVICED
		CSIP-SHOP SERVICED

PREFERRED PACKAGE

	<u>PACKAGE ORDERING NUMBER</u>	<u>PUBLICATION</u>
LOW BAND	CA2001	LBI-30680
	CA2004	LBI-30680 & LBI-30370
	CA2007	LBI-30680 & LBI-4867
	CA2010	LBI-30680, LBI-4867 & LBI-30370
MID BAND	CA2101	LBI-30684
	CA2104	LBI-30684 & LBI-30370
	CA2107	LBI-30684 & LBI-4867
	CA2110	LBI-30684, LBI-4867 & LBI-30370
VHF	CA2102	LBI-30664
	CA2105	LBI-30664 & LBI-30370
	CA2108	LBI-30664 & LBI-4867
	CA2111	LBI-30664, LBI-4867 & LBI-30370
UHF	CA2103	LBI-30688
	CA2106	LBI-30688 & LBI-30370
	CA2109	LBI-30688 & LBI-4867
	CA2112	LBI-30688, LBI-4867 & LBI-30370

LEGEND:

NONE = NO INSTRUCTIONS

* = INSTRUCTIONS PROVIDED AS PART OF
ASSOCIATED EQUIPMENT MANUAL



GE Mobile Communications

General Electric Company
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