

COMBINATION NOMENCLATURE

Digits 1 & 2	Digit 3	Digit 4	Digit 5	Digit 6	Digit 7	Digit 8	Digit 9	Digit 10	Digit 11	Digit 12
Product Code	Configuration	Capacity	Control	Call Count Switch	Trunk 1 w/Cable Kit	Trunk 2	Microphone	Hold Module	Alarm Module	EXT Busy/ Take Over
G5	1 Two Tone / Morse ID	2 250 Numbers 5 500 Numbers	L Local D DC Remote E DC Remote/ Parallel Det T Tone Remote U Tone Remote w/Parallel Det & Notch Filter V Tone Remote w/Notch Only	Y Standard N Delete	N None D DID T End - to - End Loop Start w/ Ringing Avail. X End - to - End Gnd Start no Ringing W Dial Pulse DCW K Dial Pulse DCW Z Dial Pulse/Tone Sig. DCK R RDMZR Coupler	N None D DID T End - to - End Loop Gnd Start w/ Ringing Avail. X End - to - End Gnd Start no Ringing W Dial Pulse DCW K Dial Pulse DCK Z Dial Pulse/Tone Sig. DCK R RDMZR Coupler	N None Z W/Microphone	N None A Alternate Action M Momentary Action	N None Y Installed	N None Y Installed

PRODUCT CODE (G5)
GE-MARC 500 PROGRAMMABLE PAGING TERMINAL

OPERATOR'S MANUAL	LBI30903
PROGRAMMERS MANUAL	LBI30883/DF9052
INSTALLATION/MAINTENANCE MANUAL	
BINDER	ECP200
COMBINATION MANUAL (Black & White)	
<u>DIGIT 1</u>	
<u>G</u>	
INSTALLATION MANUAL	LBI30904/DF9052
<u>DIGIT 1</u>	
<u>G</u>	
MAINTENANCE MANUAL	LBI30905/DF9052
<u>DIGIT 1</u>	
<u>G</u>	
SYSTEM BOARD	LBI30907/DF9052
<u>DIGIT 1</u>	
<u>G</u>	
CONSOLE INTERFACE BOARD	LBI30910/DF9052
<u>DIGIT 1</u>	
<u>G</u>	
CPU BOARD	LBI30911/DF9052
<u>DIGIT 1</u>	
<u>G</u>	
MEMORY BOARDS	LBI30912/DF9052
<u>DIGIT 1</u>	
<u>G</u>	
INPUT REGISTER BOARD	LBI30913/DF9052
<u>DIGIT 1</u>	
<u>G</u>	
TRANSMITTER INTERFACE BOARD	LBI30914/DF9052
<u>DIGIT 1</u>	
<u>G</u>	
PARALLEL TRANSMIT INDICATOR/NOTCH FILTER BOARDS	LBI30918/DF9052
<u>DIGIT 5</u>	
<u>E,U,V</u>	
DC CONTROL BOARD	LBI30917/DF9052
<u>DIGIT 5</u>	
<u>D,E</u>	
TONE CONTROL BOARD	LBI30915/DF9052
<u>DIGIT 5</u>	
<u>T,U,V</u>	
	LBI30916/DF9052

GE-MARC 500 PAGING TERMINAL OPTIONS

OPTION	PUBLICATION	DESCRIPTION
TP10	LBI30906/DF9052	TEST PROM
WB10	LBI30908*/DF9052	TANDEM CABLE
	LBI30905/DF9052	
TD10	LBI30907/DF9052	RELAY KIT

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.

GENERAL  ELECTRIC*
 U.S.A.