

COMBINATION NOMENCLATURE

Digit 1	Digit 2	Digit 3	Digit 4	Digit 5	Digits 6 & 7	Digits 8 & 9
CATEGORY	MODE	LINE CONNECTION	CHANNEL CAPACITY	SUBSCRIBER CAPACITY	SUBSCRIBER EQUIPPED	RANGE
M IMTS Terminal	D Loop Start Dial	A 1 Party	O Single Channel	A 10-1 Party Lines	00 Not Applicable	66 IMTS
	M Manual	F 10 Party	1 Multi- Channel	G 40-10 Party Lines	01 10 10 Subscribers	
	E Ground Start Dial	T Trunk		I 120-1 Party Lines	02 20 20 Subscribers	
				U Unlimited		

Product Code 43
IMTS TERMINAL
(Books not available
on Microfiche)

INSTALLATION/MAINTENANCE MANUAL BINDER

MAINTENANCE MANUAL

DIGIT 2

D

D

M

E

E

DIGIT 5

A, G

I

U

I

U

INSTALLATION MANUAL

DIGIT 2

D, E

ECP738

LBI8759

LBI8786

LBI8757

LBI8865

LBI8867

LBI8887

GENERAL ELECTRIC COMPANY • MOBILE COMMUNICATIONS DIVISION
WORLD HEADQUARTERS • LYNCHBURG, VIRGINIA 24502 U.S.A.

GENERAL  **ELECTRIC**
U.S.A.

IMTS TERMINAL OPTIONS (PC43)

OPTION	PUBLICATION	DESCRIPTION
5351	LB18761	Terminal Test Set
5352	LB18761	Terminal Test Set
5353	LB18707	Rcvr Selector Equip.
5354	LB18866*	Rcvr Board for 5353
5355	LB18789*	Add 20 Subscribers
	LB18760*	
5356	LB18866*	Instl. for 5 Subscribers
	LB18789*	
	LB18760*	
5357	None	Delete Rack
5358	LB18866*	Single Party to 2-Party
	LB18789*	
	LB18760*	
5359	LB18866*	Subscribers 11-15
	LB18789*	
	LB18760*	
5360	LB18866*	Subscribers 16-20
	LB18789*	
	LB18760*	
5361	LB18866*	Subscribers 21-25
	LB18789*	
	LB18760*	
5362	LB18866*	Subscribers 26-30
	LB18789*	
	LB18760*	
5363	LB18866*	Subscribers 31-35
	LB18789*	
	LB18760*	
5364	LB18866*	Subscribers 36-40
	LB18789*	
	LB18760*	
5365	LB18866*	Subscribers 11-15
	LB18789*	
	LB18760*	
5366	LB18866*	Subscribers 16-20
	LB18789*	
	LB18760*	
5367	LB18866*	Subscribers 21-25
	LB18789*	
	LB18760*	
5368	LB18866*	Subscribers 26-30
	LB18789*	
	LB18760*	
5369	LB18866*	Subscribers 31-35
	LB18789*	
	LB18760*	
5370	LB18866*	Subscribers 36-40
	LB18789*	
	LB18760*	
5371	LB18866*	Subscribers 41-45
	LB18789*	
	LB18760*	

OPTION	PUBLICATION	DESCRIPTION
5372	LB18866*	Subscribers 46-50
	LB18789*	
	LB18760*	
5373	LB18866*	Battery Output (Idle Mark)
	LB18789*	
	LB18760*	
5374	LB18866*	Peg Count Holding Time
	LB18789*	
	LB18760*	
5375	LB18866*	Channel Addition
	LB18757*	
5376	LB18866*	Dial Channel Unit
	LB18757*	
5377	LB18866*	Single Channel, Multi-Party
	LB18789*	
	LB18760*	
5378	LB18866*	Single Channel, Single Party
	LB18789*	
	LB18760*	
5379	LB18866*	Multi Channel, Single Party
	LB18789*	
	LB18760*	
5380	LB18712	Battery Search (Trunk)
5381	LB18713	Base Station Control Board
5382	None	Line Extender
5383	None	Search for RES Battery
5384	None	Absence of GRD Search
5385	None	Single-Party to 2-Party
5386	None	240 Line Extender
5387	None	Delete Option
5388	LB18840	VSD Into Terminal
5389	LB18867*	Extra Rcvr Module
	LB18757*	
5390	None	Power Supply Module
5391	LB18866*	Line Equip Card
	LB18789*	
	LB18760*	
5392	LB18866*	Add 20 Subscribers
	LB18789*	
	LB18760*	
5393	None	Line Extender
5394	LB18865	Channel Addition
5395	LB18867*	Single Channel, Dial
	LB18757*	
5396	LB18866*	240 Line Extender
5397	LB18866*	Multi-Channel, Single Party
	LB18789*	
	LB18760*	
5398	LB18867*	Balanced Network Card
	LB18757*	
5399	LB18874*	GND Start Dial Mod
	LB18865*	

LEGEND:

NONE= NO INSTRUCTION
 *= INSTRUCTIONS
 PROVIDED AS PART
 OF ASSOCIATED
 EQUIPMENT MANUAL