

COMBINATION NOMENCLATURE

1st Digit	2nd Digit	3rd Digit	4th Digit	5th Digit	6th Digit
Product	Product Line	Control	Number of Freq.	Radio Freq. Range	DFE Freq. Range
M Mobile Detector	R Vehicular RPTR	1 PE Rcvr.	A One	A 29.7 - 36 MHz	A 29.7 - 36 MHz
R Personal Receiver	E PE	2 1-2 Freq.	B Two	B 36 - 42 MHz	B 36 - 42 MHz
	Y PY	3 3-8 Freq.	C Three	C 42 - 50 MHz	C 42 - 50 MHz
		4 DFE, PE	D Four	D 66 - 76 MHz	G 138 - 155 MHz
		5 4 Freq. PY	E Five	E 75 - 88 MHz	H 150.8 - 174 MHz
			F Six	G 138 - 155 MHz	K 406 - 420 MHz
			G Seven	H 150.8 - 174 MHz	M 450 - 470 MHz
			H Eight	K 406 - 420 MHz	N 470 - 494 MHz
			X Zero	M 450 - 470 MHz	P 494 - 512 MHz
				N 470 - 494 MHz	X No DFE
				P 494 - 512 MHz	

Product Code 83
 MOBILE DETECTOR/PERSONAL
 RECEIVER (VEHICULAR
 REPEATER)

BINDER
 RECEIVER MANUAL (BROWN)

<u>DIGIT 2</u>	<u>DIGIT 3</u>	<u>DIGIT 5</u>	
E,R	1,3	A,B,C	LBI4689/DF1102
E,R	1,3	D,E	LBI30188/DF1115
E,R	1,3	H	LBI30035/DF1102
E,R	1,3	G	LBI4664/DF1102
E,R	1,3	K,M	LBI4639/DF1116
E,R	1,3	N,P	LBI4642/DF1102
E	2	A,B,C	LBI4611/DF1115
E	2	G	LBI4852/DF1102
E	2	H	LBI30000/DF1102
E	2	K,M	LBI4638/DF1116
E	2	N,P	LBI4577/DF1116
E	2	D,E	LBI30184/DF1115
Y	5	H	LBI30590/DF1111
Y	5	M	LBI30591/DF1111

DIGIT 6
 ALL EXCEPT X
 X

LBI4870/DF1117
 NONE

GENERAL ELECTRIC COMPANY • MOBILE COMMUNICATIONS DIVISION
 WORLD HEADQUARTERS • LYNCHBURG, VIRGINIA 24502 USA

GENERAL  ELECTRIC