

COMBINATION NOMENCLATURE

Digit 1	Digit 2	Digit 3	Digit 4	Digit 5	Digit 6	Digit 7	Digits 8 & 9
N Monitor Rcvr.	S Standard	0 Standard	4 20 kHz Channels	M 117-VAC	A 1-Freq.	S Standard	11 25-33 MHz
	D Type 99 Decoder	2 Two reeds Type 99	5 25 kHz Channels	N 117-VAC and Stby Battery	D 2-Freq.	U Channel Guard	22 33-42 MHz
	T Type 90 Decoder	4 Four reeds Type 99	6 30 kHz Channels				33 42-50 MHz
							55 132-150.8 MHz
							66 150.8-174 MHz
							77 406-420 MHz
							88 450-470 MHz

Product Code 36
MONITOR RECEIVER

OPERATOR'S MANUAL
INSTALLATION MANUAL
MAINTENANCE MANUAL (BROWN)

DIGIT 4
4, 6
5

LBI3763
LBI3762/DF1093

LBI3757/DF1093
LBI4039/DF1093

MONITOR RECEIVER OPTIONS (PC36)

OPTION	PUBLICATION	DESCRIPTION
4203	LBI3839/DF5035	Type 99 Tone, 1 Board
4204	LBI3839/DF5035	Type 99 Tone, 2 Boards
4205	LBI3839/DF5035	Type 99 Tone, 3 Boards
4206	LBI3839/DF5035	Type 99 Tone, 4 Boards
4207	LBI3684/DF5031	Type 90 Tone, 1 Board
4208	LBI3684/DF5031	Type 90 Tone, 2 Boards
4209	LBI3684/DF5031	Type 90 Tone, 3 Board
4210	LBI3684/DF5031	Type 90 Tone, 4 Boards
4211	LBI3757*/DF1093 LBI4039*/DF1093	Second Relay & Buzzer
4213	None	Indoor Antenna
5495	None	Improved Intermod
7610	LBI4093/DF4072	Carrier Operated Relay

LEGEND:

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

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