

PUBLICATION INDEX EXTERNAL TONE DECODERS

COMBINATION NOMENCLATURE

Digit 1 Unit	Digit 2 Voltage	Digit 3 No. of Reeds	Digit 4 Tone Freq.
D Type 99 DeCoder	2 12 VDC	0 None	0 None
T Type 90 Decoder	4 117 VAC	2 2 Reeds	4 590 Hz
S Digital Decoder		4 4 Reeds	5 1500 Hz
V Solid-State Type 99			6 2805 Hz

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

MAINTENANCE MANUAL (GREEN)
COMBINATION NO.

DIGIT 1

D
S
T
V

PUBLICATION

LBI3839/DF5035
LBI4035/DF5036 - LBI31296 (AFTER 1/83)
LBI3684/DF5031
LBI4875/DF5035

EXTERNAL TONE DECODERS OPTIONS (PC28)

OPTION	PUBLICATION	DESCRIPTION
4036	LBI30283	GE STAR Base Display Decoder
4065	LBI4875*/DF5035	Speaker Muting
4066	LBI4875*/DF5035	Sounder
4068	LBI30397	GE STAR Lightning Protector
4074	None	Hookswitch for Handset
4075	LBI4875*/DF5035	Hookswitch for Military Mike
4092	LBI3839*/DF5035	Military Mike Hookswitch
	LBI3684*/DF5031	
	LBI4875*/DF5035	
4093	LBI4785*/DF9033	Universal Cable Extension
4094	LBI3839*/DF5035	Handset Hookswitch
	LBI3684*/DF5031	
	LBI4875*/DF5035	
4096	LBI3839*/DF5035	Second Relay & Buzzer
	LBI3684*/DF5031	
4097	LBI4353	Horn Relay Kit
4101	LBI4035*/DF5036	Sounder
4102	LBI4035*/DF5036	7-Digit Operation
4103	LBI4035*/DF5036	Speaker Mute Kit
7468	LBI4835/DF5046	Y-Cable
	LBI4035*/DF5036	
	LBI3839*/DF5035	
	LBI3684*/DF5031	

LEGEND:

NONE = NO INSTRUCTION

* = INSTRUCTIONS PROVIDED
AS PART OF ASSOCIATED
EQUIPMENT MANUAL