DOOR MOUNTED COMPONENTS

ROTARY DIAL & HOUSING ASSEM P-84D100-199

HOUSING MOUNTED COMPONENTS

SWITCH HOOK S2

MAKES LAST

DIAL S3

G3P-52 HANDSET H51

WIRE HOLE

TB4

TB2

WIRE HOLE

P-15E381 CORD ASSEMBLY P1

ALL SCREWS ON TB2 MUST BE TIGHT

CLIP OFF UNDER INSULATION

P-20A125 GONG SIGNAL & CHUTE ASSEMBLY

452B CAP. C1

R2

C4A RINGER D51

TB3

PT

4010B NETWORK Z1

NOTES:

1. ITEM NUMBERS AND REFERENCE DESIGNATIONS ARE REFERRED TO [illegible] ASSEMBLY AND ASSOCIATED SUB-ASSEMBLIES.
2. ALL PIGTAIL-MOUNTED COMPONENTS SHOWN ON THIS DRAWING ARE WIRED BY MEANS OF WIRES FURNISHED WITH THE COMPONENT.

GND

TB1

INSIDE WIRE FROM PROTECTOR

WIRE HOLE

RM-729929 SOCKET J1

P-11E964 COIN RELAY MECHANISM

WIRE HOLE

P-27E802 CHASSIS - WIRING HARNESS ASSY

A-580312		
1-5-64	ISSUE 3	
REDRAWN DUE TO EXTENSIVE CHANGES		
4		
ADDED ITEM NUMBERS & NOTES 62		
A-580312		
		IL
DRAWN HCD	CHKD MLT	
ENGR WECO		
ENGR BTL		
3-6-64	ISSUE-1	
CHANGED AT S2, G & BR LEADS WERE BR & GR; AT P1, W-BL LEAD WAS CLIPPED OFF UNDER INS.		
DRAWN		
ENGR WECO		
4-16-64	2	
CHANGES: TERMINAL BOARD TB4 WAS SHOWN THUS:		
TB4		
11-16-65	CO 444121-BIF	
JP		3

FOR CHARGES REFER TO DFTG CARD INDEX

USED ON	DWG
	A-580310

ROTARY WIRING DIAGRAM

SCALE NONE

WESTERN ELECTRIC CO. INC. ENGINEER OF MANUFACTURE

MATERIAL | FINISH

UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN INCHES. NONLIMITED DIMENSIONS OTHER THAN SIZE OF RAW MATERIAL SHALL BE HELD AS FOLLOWS WHEN EXPRESSED: TO 2 DECIMAL PLACES ± [illegible] AS ANGLES ±

FOR GENERAL INFORMATION ON SYMBOLS AND NOTES REFER TO MANUFACTURING STANDARD 10.003, PART 2, SECTION 227.

SIZE 6S

CODE [illegible] A-580312

ISSUE 3 A-580312