

SD-68221-01
DIAL PULSE INCOMING SENDER CIRCUIT

DESIG.	LOCATION	
	OS	SD
5BD	121-1	D44
6DT	167-1	G32
20C	193-1	A88
20C1	131-1, 143-1	C89
A $\frac{2}{5}$	123-1	D52-
ACT	130-1, 224-1	F97
ADR	123-1	C32
AS	123-1	B52
ASO	126-1	C73
AV	126-1	E35
AV1	126-1	E35
B $\frac{2}{5}$	123-1	D52-
BD	125-1	C97
BS	123-1	B52
BSO	126-1	C74
C $\frac{2}{5}$	123-1	D53-
CA	125-1	A61
CA1	125-1	B61
CA4-6	124-1, 158-1	E33-
CA4A, 5A	124-1	G33-
CB	125-1	A62
CB1	125-1	B62
CC	125-1	A63

DESIG.	LOCATION	
	OS	SD
CC1	125-1	B63
CD	125-1	A65
CD1	125-1	B65
CE	125-1	A66
CE1	125-1	B66
CF	125-1	A66
CF1	125-1	B66
CH	132-1	C46
CH $\frac{2}{5}$	195-1	E61-
CM	121-1	B44
CP	121-1	B44
CRS	121-1	A44
CS	123-1	B53
CSO	126-1	C74
CT $\frac{2}{5}$	195-1	E62-
CTA	132-1, 132-2	D48
CTR	132-1, 132-2	E48
CTS	121-1	A44
CU $\frac{2}{5}$	195-1	E63-
CX	121-1	E38
D $\frac{2}{5}$	123-1	D54-
DC	193-1	B81
DC1, 2	130-1	G74-
DDR	123-1	C33
DE1, 2	125-1	D104-

DESIG.	LOCATION	
	OS	SD
DLC	193-1	C85
DP	125-1	F85
DP1	125-1	G76
DPS	194-1	A75
DRL	124-1, 158-1, 166-1	G103, G106
DRL1	121-1, 124-1	H102, H105
DS	123-1	B54
DSO	126-1	C75
DT		C121
E $\frac{2}{5}$	123-1	D55-
EDR	123-1	C33
EPS	194-1	A76
ES	123-1	B55
ESO	126-1	C76
EV	123-1	B51
EVO	126-1	C71
EX	123-1	B59
EX1	123-1	D59
F $\frac{2}{5}$	123-1	D55-
FDR	123-1	C34
FIF	132-1, 132-2, 178-1, 206-1	F47
FL	131-1	C95
FL1	131-1	E96
FP	126-1	F94
FPP	123-1	E38
FPS	194-1	A76
FS	123-1	B55
FSO	126-1	C76

DESIG.	LOCATION	
	OS	SD
FT	121-1	B45
FT1	121-1	C37
G $\frac{2}{5}$	123-1	D56-
GPS	194-1	A77
GS	123-1	B56
GSO	126-1	C77
H $\frac{2}{5}$	123-1	D56-
HPS	194-1	A77
HS	123-1	B56
HSO	126-1	C77
IS	133-1	F41, H41
IT(Tube)	133-1	F42, H42
ITC	133-1	G41, H41
J $\frac{2}{5}$	123-1	D57-
JPS	194-1	A78
JS	123-1	B57
JSO	126-1	C78
K $\frac{2}{5}$	123-1	D58
KD	129-1	B92
KP	125-1	F83
KS	123-1	B58
KSO	126-1	C78
L	123-1, 221-1, 222-1	B41
L $\frac{2}{5}$	123-1	D59-
LA-E	123-1	B41-

INDEX OF RELAYS, ETC. ON SD'S & OS'S
SD-68221-01, ISSUE 17

RM 1-7 2 SHEETS, SHEET 1

NO. 4A TOLL

BELL TELEPHONE LABORATORIES, INC.

ORDER AS BSP ITEM MP-

PRINTED IN U.S.A.

ISSUE	17
DATE	10-5-53

MP-11779 2 SHEETS, SHEET 1

ISSUE 2	GRS
DATE 10-5-53	

SD-68221-01

DIAL PULSE INCOMING SENDER CIRCUIT (CONT.)

DESIG.	LOCATION		DESIG.	LOCATION		DESIG.	LOCATION		DESIG.	LOCATION	
	OS	SD		OS	SD		OS	SD		OS	SD
LIT	121-1	D44	OP	128-1, 129-1	C93	RA1	121-1, 123-1	D40	SXR1	131-1	C89
LP	121-1	E38	OP1, 2	128-1, 129-1	C94-	RCG	132-1, 132-2	C48	SY	126-1	F96
LPD	193-1	B84	OSC	126-1	C80-	RCT	128-1, 131-1, 132-2	B48	T1	129-1	C93
LPS	194-1	A79	OT(Tube)	133-1	G123	RO	132-1, 132-2	D46	TC3, 5	125-1	E86
LR	123-1	E37	OTC	133-1	G123	ROR	128-1, 131-1	E47	TCA	125-1	E85
LS	123-1	B59	OTS	133-1	G123	RR $\frac{2}{5}$	125-1	G71-	TG	127-1, 128-1	C99
LSO	126-1	C79	P	125-1	B101	RS	121-1	D45	TG1	131-1	C98
LSS	131-1	B88	P1-6	123-1	A42-	RSS	132-2	C129	TGT	131-1	E97
M	193-1	B80	P1A	123-1	A43	RT	121-1	C43	TGT1	131-1	E98
MB	114-1	B34	P6A	123-1	B42	RT $\frac{2}{5}$	125-1	F71-	TI	178-1, 220-1	G121
ME	125-1, 132-1	E35	PA	125-1	C103	RTA	123-1	B43	TKS	125-1, 170-1, 172-1, 202-1	C87
MF	193-1	B82	PAO	126-1	C71	S	106-1, 112-1, 112-2, 121-1	D36	TKS1, 2	125-1	D87-
MF1-3	130-1	E83, F74-	PB	125-1	C103	S1	121-1	C36	TM0-6	132-2	E126
MFT	128-1	D93	PBO	126-1	C72	SA	129-1	D92	TM0-9	121-1, 132-1	A47-
MRL	158-1, 178-1, 217-1	G104 H106	PC	125-1	D107	SA1	129-1	E92	TMA	132-2	E126
MRL1	178-1, 217-1	F32	PC1-6	125-1	A103-	SAR		E81	TMB	132-2	E126
MS	124-1, 132-1, 132-2	D31	PCK	125-1	A101	SAR1, 2		F81	TMR	132-2	E126
MS1, 2	121-1, 124-1, 132-1, 132-2	C31-	PCO	126-1	C73	SG1, 2	131-1	C86-	TMS	132-2	E126
MSO	126-1	C79	PD	125-1	C104	SK3, 6	194-1	A61-	TNI	114-1	G121
MT	216-1	E44	PE	125-1	C104	SL	127-1, 128-1, 129-1, 131-1	D93	TR	132-2	C123
NSK	194-1	A67	PFX/PFXB	125-1	D78	SL1	128-1, 129-1	D92	TRL	132-1, 132-2, 158-1, 178-1, 220-1	E33
NV	121-1	D44	PFX1/PFXA	125-1	C78	SP	121-1, 221-1, 222-1	E36	TRM	121-1	C44
NV1	121-1	D43	PFXC	125-1	B78	SP1	121-1	D37	TRP	121-1	C44
OD	123-1	B51	PG	125-1	E101 G101	SR	123-1	A41	TS	121-1	C45
ODO	126-1	C80	PG1	125-1	C100	SR1	123-1	A41	TST		A35
OF	127-1, 128-1	C99	PP	126-1	C91	SRM	132-2	C128	TST1		A36
OF1	128-1, 131-1	C97	PP'	126-1	C90	SST	127-1, 133-1	D31	VO	121-1	D45
ON	121-1	G37	PS	126-1, 129-1	F96	SST1	127-1	C91	W	125-1	D104
ON1	121-1	E37	R	131-1	B89	SXD	193-1	B83	WR	125-1	E103
			R1	129-1	C93	SXR	193-1	A89	XDD	193-1	C86
			RA	123-1	E41				XSG	193-1	C87
									Z	125-1	E103

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