SD-25015-01

KEY PULSING SENDER CIRCUIT

DESIG.	FUNCTIONAL MEANING
0-6	COUNTING RELAYS
1'-6'	COUNTING RELAYS PRIME
11X	ONE-ONE PREFIX
A	A PROGRESS
A'	PROGRESS PRIME
A1,2,4,5	A REGISTER
A1X	A1 AUXILIARY
AC	A PULSE CUT THROUGH
ACX	AC AUXILIARY
AL	A PULSE LOCK
AV,AV1	ADVANCE
B	B PROGRESS
B'	PROGRESS PRIME
B1,2,4,5	B REGISTER
BC	B PULSE CUT THROUGH
BL	B PULSE LOCK
BO'	BREAK FUNDAMENTAL ZERO PRIME RELAY
C	C PROGRESS
C'	PROGRESS PRIME
C1,2,4,5	C REGISTER
CC	C PULSE CUT THROUGH
CI1,2	CALL INDICATOR
CK	CHECK
CL	C PULSE LOCK
CL1-4	CLASS
CO	CUT-OFF
CR1-5	COMPENSATING RESISTANCE
CT	CUT THROUGH
D	D PROGRESS
DC	DISTRICT CUT THROUGH
DRL	DECODER (Marker) RELEASE
DS	DECODER (Marker) START
DS1	DS AUXILIARY
DST	DECODER (Marker) START
F0-9	FRAME INDICATION
F00,10	FRAME INDICATION
FC	F PULSE CUT THROUGH
FL	F PULSE LOCK
FO'	FUNDAMENTAL ZERO PRIME
FO1-3	FUNDAMENTAL OPEN (Auxiliary to FO')
FP	FINAL (Positive) PULSE

DESIG.	FUNCTIONAL MEANING
FR	FUNDAMENTAL RING INDICATION
FR1	FR1 AUXILIARY
FS	FULL SELECTOR
FS1,2	FS AUXILIARY
FT	FUNDAMENTAL TIP INDICATION
FT1	FT AUXILIARY
FTA,B	FT AUXILIARY
GR	GROUNDING
H	H PROGRESS
H'	H PROGRESS PRIME
H1,2,4,5	H REGISTER
HC	H PULSE CUT THROUGH
HL	H PULSE LOCK
IA	INCOMING ADVANCE
IS	INCOMING STEERING (Group selection)
KC	KEY CONTROL
KCR	KEY CONTROL RING
KCT	KEY CONTROL TIP
KR	KEY RELEASE
KRA,1	KEY RELEASE AUXILIARY
LR	LINE RELEASE
MB	MAKE-BUSY
MTG	MARGINAL TRUNK GUARD
ND	NO DISTRICT (Junctor)
ND1,2	ND AUXILIARY
OB1,2,4,5	OFFICE BRUSH
OE	OFFICE SELECTIONS END
OF	OVERFLOW
OF1-4	OF AUXILIARIES
OG1,2,4,5	OFFICE GROUP
ON	OFF-NORMAL
ON1	ON AUXILIARY
OP	OPERATOR
OP1,2	OP AUXILIARY
OT	OVER TEN THOUSAND
OT1	NO PARTY LETTER
OT2	UNDER TEN THOUSAND-HUNDREDS OTHER THAN "O" REGISTERED
PC	PULSE CONTROL
PC1	PC AUXILIARY
PG	PULSING
PG1-3	PG AUXILIARY

DESIG.	FUNCTIONAL MEANING
PR	PULSE RING
PT	PULSE TIP
RC	REGISTER CONTROL
RM	RING MARGINAL
RO	REORDER
RP	RING POLARIZED
RS	RING SENSITIVE
RT	REGISTER TRANSFER
RT1	RT AUXILIARY
S1-6	SEQUENCE RELAY
S1'-6'	SEQUENCE PRIME RELAY
SC	SENDER CONTROL
SC1	SC AUXILIARY
SD1	STATION DELAY (Incoming group)
SG5	SPECIAL GROUP
SO	SKIP OFFICE
SP	START PULSING
SRA	STORED RING
SRR	STORED RING-RING
SRT	STORED RING-TIP
ST	START
ST1,2,4,5	ST AUXILIARIES
STA	STATION CONTROL (Number 10000 or over)
STA'	STA AUXILIARY
STB	STATION CONTROL (Number under 10000)
STB'	STB AUXILIARY
STC	ST PULSE CUT THROUGH
STD,E	STATION REGISTER AUXILIARY
STF	STATIONS FIRST
STL	ST PULSE LOCK
STP	STEPPER
SXR	SIMPLEX RING
T	T PROGRESS
T'	PROGRESS PRIME
T1,2,4,5	T REGISTER
TC	TENS PULSE CUT THROUGH
TCR	TWENTY-CYCLE RING
TD	TWO-DIGIT PROGRESS
TD2	TWO-DIGIT PROGRESS

DESIG.	FUNCTIONAL MEANING
TD5	TWO-DIGIT PROGRESS
TDA	TWO-DIGIT PROGRESS
TG	TRUNK GUARD
TG1,2	TG AUXILIARY
TH	TH PROGRESS
TH'	TH' PROGRESS PRIME
TH1,2,4,5	TH REGISTER
THC	THOUSANDS PULSE CUT THROUGH
THD,E	THOUSANDS REGISTER AUXILIARY
THL	TH PULSE LOCK
TL	T PULSE LOCK
TM	TIP MARGINAL
TM1-7	TIMING
TP	TIP POLARIZED
TR1,2	TROUBLE RELEASE
TS	TIP SENSITIVE
TW	TWO-WIRE
U	U PROGRESS
U'	PROGRESS PRIME
U1,2,4,5	U REGISTER
UC	U PULSE CUT THROUGH
UL	U PULSE LOCK
WT	WORK TIMER
WT1,2	WT AUXILIARY