

OUTGOING SENDER CIRCUIT  
REVERTING AND P.C.I.

DESIG.	FUNCTIONAL MEANING
0-6, 1'-6'	REVERTIVE PULSE COUNTING
AR	ALARM RELEASE
AV	SENDER ADVANCE
AV1, 2	SENDER ADVANCE AUXILIARIES
BO'	BREAK FUNDAMENTAL
CH	CHAIN HOLD
CI	CALL INDICATOR
CI1-3	CALL INDICATOR AUXILIARIES
CIA	CALL INDICATOR AUXILIARY
CLA, B	CLASS CONTROL
CLF	CLASS FAILURE
CLK	CLASS CHECK
CO	CLASS CONTROL
CP	CONTACT PROTECTION (STP relay contacts)
CR	CONTROL RINGING
CT	CUT-THROUGH
CTR	CANCEL TIMED RELEASE
DR	DISCONNECT REGISTRATION LEADS
DT	DOUBLE TEST
FC	FINAL CUT-THROUGH
FL	FINAL LOCK
FO'	FUNDAMENTAL OPEN
FO1-3	FUNDAMENTAL OPEN AUXILIARIES
FP	FINAL PULSE
FS	FULL SELECTOR
GCO	GROUND CUT-OFF
GR	GROUNDING
H, H'	HUNDREDS (Call indicator progress)
H1, 2, 4, 5	HUNDREDS REGISTER
HC'	HUNDREDS PULSE CUT-THROUGH
HL	HUNDREDS PULSE LOCK
HLA	HUNDREDS PULSE LOCK AUXILIARY
HSS	HOLD STUCK SENDER
IA	INCOMING ADVANCE
IG	INCOMING GROUP
KC1	KEY CONNECTION
KKC	KEY KICK-OFF COMPLETION
KR	KEY RELEASE
KR1	KEY RELEASE AUXILIARY
LR	LINK RELEASE
MB	MAKE BUSY
O5	OVER FIVE (P.C.I. over 10,499)
OF	OVERFLOW
OF1-3	OVERFLOW AUXILIARIES
ON	OFF NORMAL

DESIG.	FUNCTIONAL MEANING
ON1, 2	OFF NORMAL AUXILIARIES
ONA	OFF NORMAL AUXILIARY
OT	OVER TEN
OT1, 2	OVER TEN AUXILIARIES
PC, PC1	PULSING COMPLETED
PG	PULSE GENERATOR
PG1-3	PULSE GENERATOR AUXILIARIES
PR	PULSE RING
PS	PULSING START
PT	PULSE TIP
PX	PANEL OR CROSSBAR
R	RING
RC	RELEASE COUNTER
RC1, 2	RING CONTROL
RCA	REGISTRATION CONTROL ADVANCE
RCO	RING CUT-OFF
RM	RING MARGINAL
RO	REORDER
RP	RING POLARIZED
RPT	RELEASE PULSE TIMING
RS	RING SENSITIVE
S	SLEEVE CONTROL
S1, S1'	INCOMING BRUSH
S2, S2'	INCOMING GROUP
S3, S3'	FINAL BRUSH
S4, S4'	FINAL TENS
S5, S5'	FINAL UNITS
S6, S6'	TRUNK TEST - INCOMING ADVANCE
SA	SENDER ABANDONED
SB	SENDER BUSY
SP	SPLITTING (Incoming trunk)
SP1, 2	SENDER CONTROL
SPA	SPLITTING AUXILIARY
SPK	SPLITTING CHECK
SSR	STUCK SENDER REGISTER
ST	START PULSE RECEIVED
ST1, 2, 4, 5	STATIONS REGISTER
STA, STA'	STATIONS - FINAL POSITION (Call indicator progress)
STB, STB'	STATIONS - FIRST POSITION (Call indicator progress)
STC	STATIONS PULSE CUT-THROUGH
STD	STATIONS OUTPULSING (First and second parts)

DESIG.	FUNCTIONAL MEANING
STE	STATIONS OUTPULSING (Third and fourth parts)
STF	STATIONS OUTPULSING (Final position)
STL	STATIONS PULSE LOCK
STP	STEPPER
T, T'	TENS (Call indicator progress)
T1, 2, 4, 5	TENS REGISTER
TC	TENS PULSE CUT-THROUGH
TG	TRUNK GUARD
TG1-3	TRUNK GUARD AUXILIARIES
TH, TH'	THOUSANDS (Call indicator progress)
TH1, 2, 4, 5	THOUSANDS REGISTER
TH1', 2', 4', 5'	THOUSANDS REGISTER
THC	THOUSANDS PULSE CUT-THROUGH
THE	THOUSANDS OUTPULSING (First and second parts)
THF	THOUSANDS OUTPULSING (Third and fourth parts)
THL	THOUSANDS PULSE LOCK
TL	TENS PULSE LOCK
TM	TIP MARGINAL
TM1-10	TIMING
TP	TIP POLARIZED
TR	TRANSFER (After class check)
TS	TIP SENSITIVE
TST, TST1	TEST CONNECTOR
U, U'	UNITS (Call indicator progress)
U1, 2, 4, 5	UNITS REGISTER
UC	UNITS PULSE CUT-THROUGH
UL	UNITS PULSE LOCK
WA	WAITING ASSIGNMENT
WA1	WAITING ASSIGNMENT AUXILIARY
XBR	CROSSBAR

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