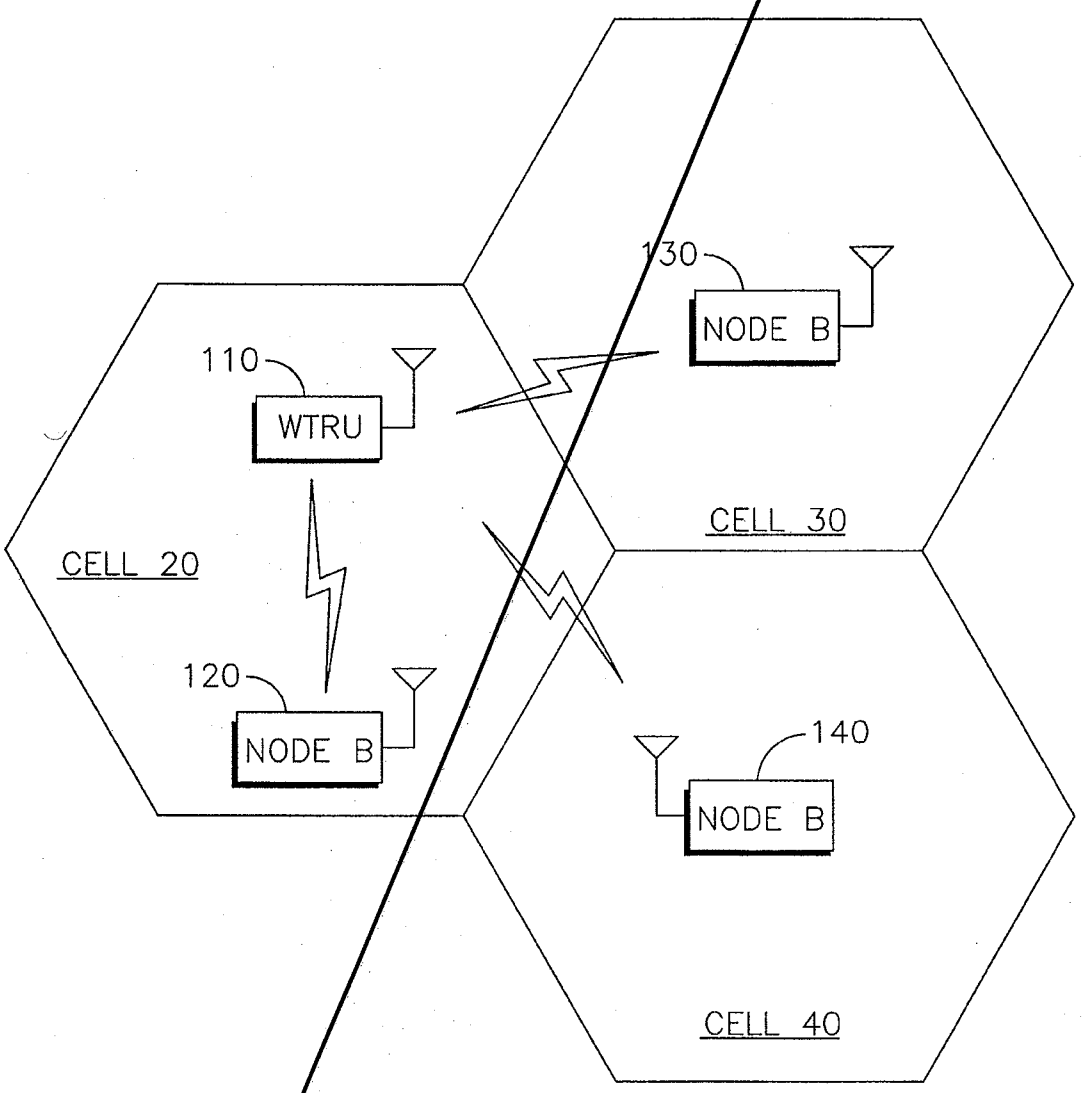

100
130
NODE B
110
WTRU
CELL 30
CELL 20
120
NODE B
140
NODE B
CELL 40

FIG.1

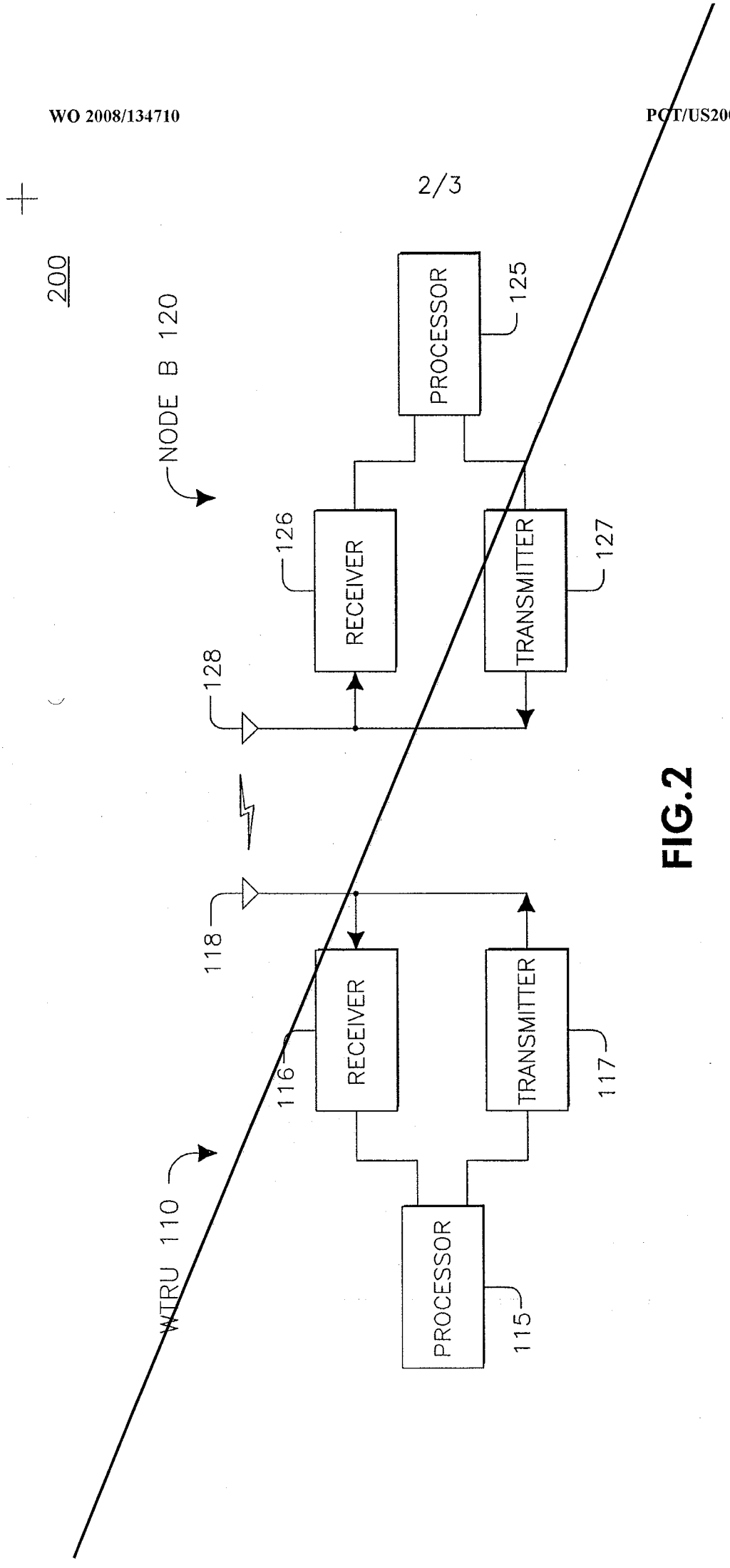

200
NODE B 120
PROCESSOR
125
RECEIVER
126
TRANSMITTER
127
128
118
RECEIVER
116
TRANSMITTER
117
WTRU 110
PROCESSOR
115

FIG.2

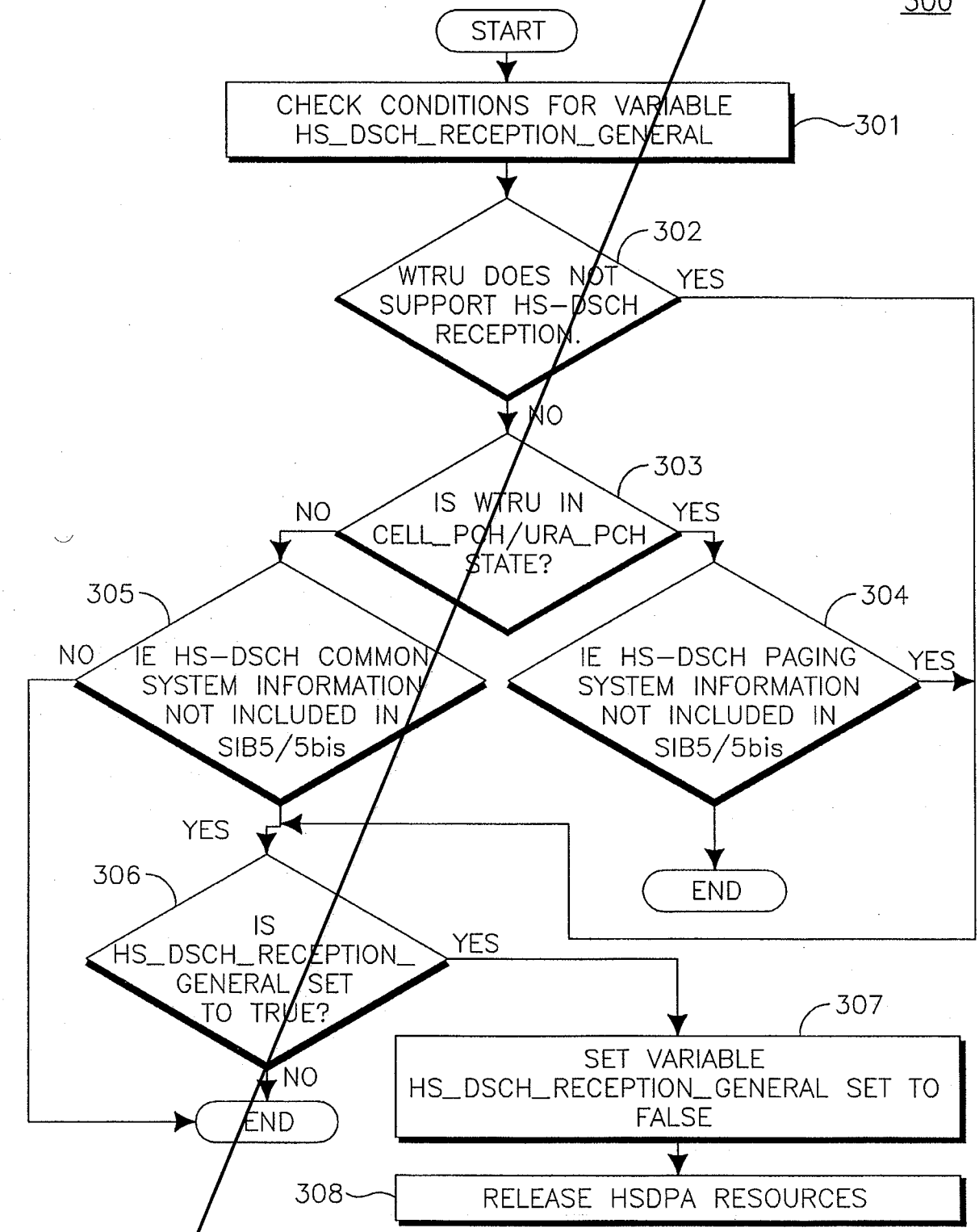

300
START
CHECK CONDITIONS FOR VARIABLE HS_DSCH_RECEPTION_GENERAL
301
302
WTRU DOES NOT SUPPORT HS-DSCH RECEPTION.
YES
NO
303
IS WTRU IN CELL_PCH/URA_PCH STATE?
NO
YES
305
IE HS-DSCH COMMON SYSTEM INFORMATION NOT INCLUDED IN SIB5/5bis
NO
304
IE HS-DSCH PAGING SYSTEM INFORMATION NOT INCLUDED IN SIB5/5bis
YES
YES
306
IS HS_DSCH_RECEPTION_ GENERAL SET TO TRUE?
YES
NO
END
END
307
SET VARIABLE HS_DSCH_RECEPTION_GENERAL SET TO FALSE
308
RELEASE HSDPA RESOURCES

FIG.3

100

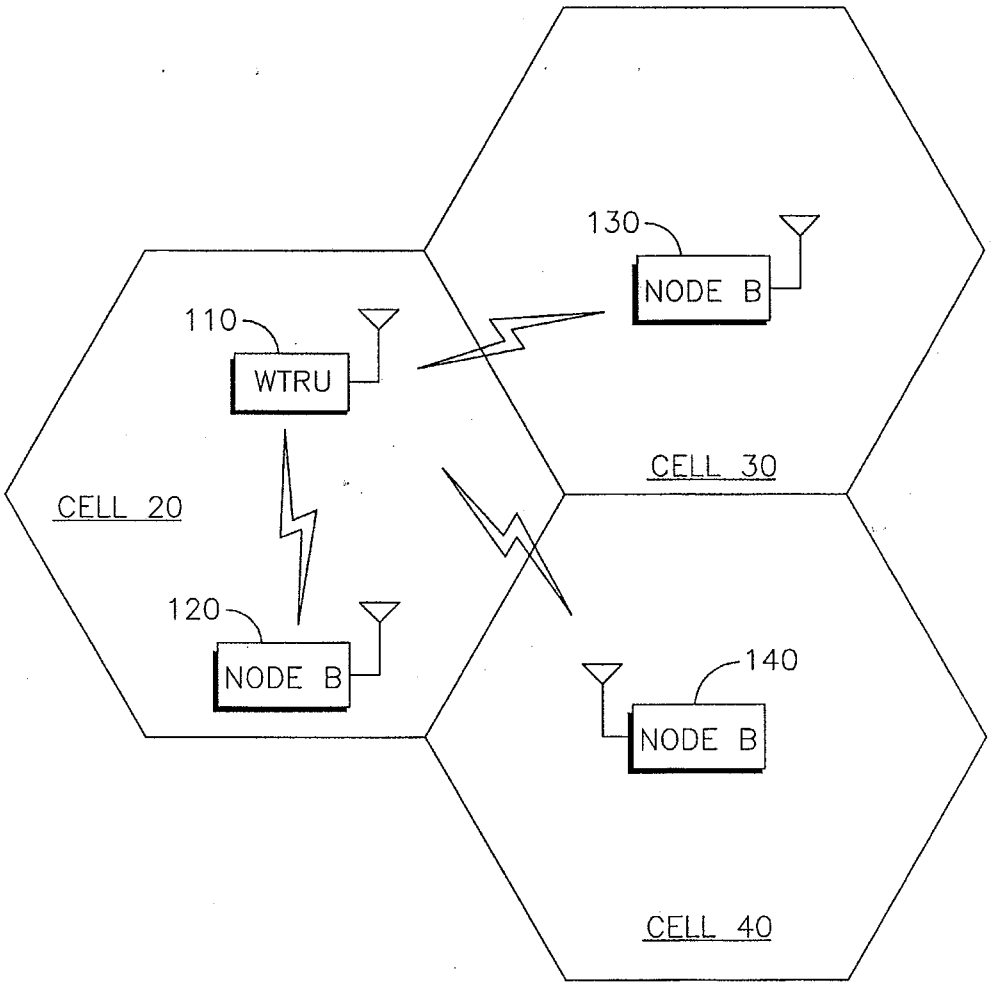


FIG.1

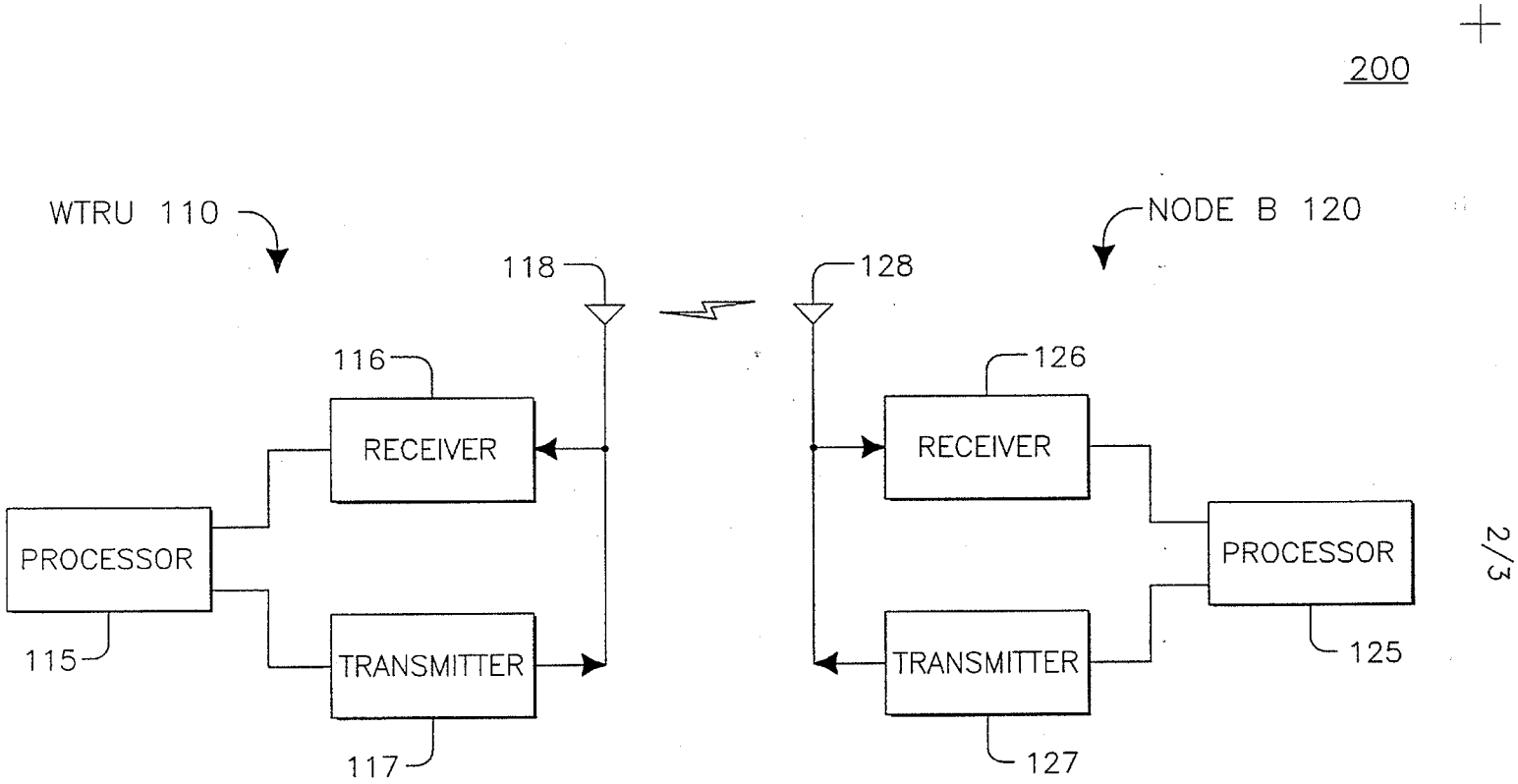

200
WTRU 110
NODE B 120
118
128
116
126
RECEIVER
RECEIVER
PROCESSOR
PROCESSOR
115
TRANSMITTER
TRANSMITTER
125
117
127

FIG.2

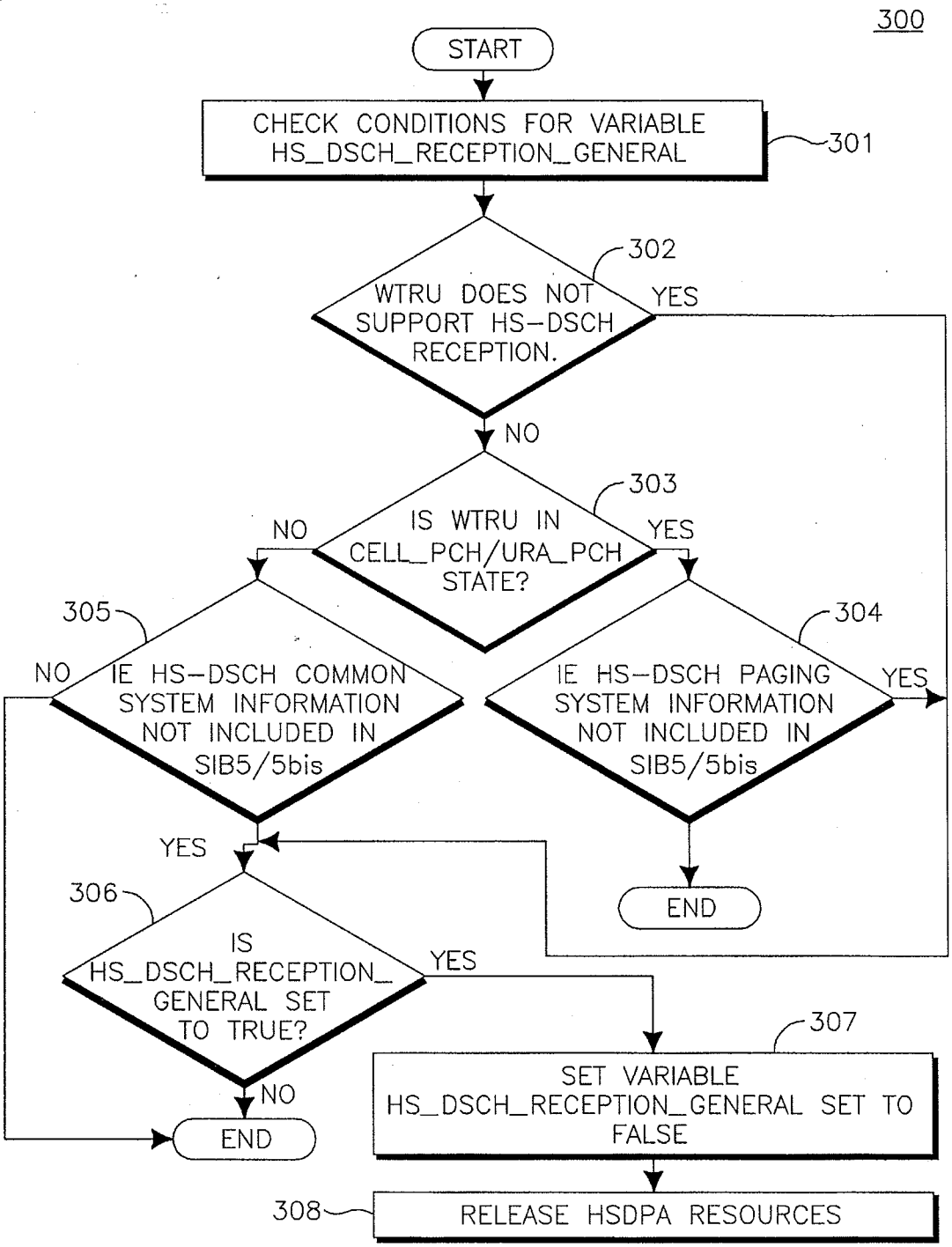

300
START
CHECK CONDITIONS FOR VARIABLE HS_DSCH_RECEPTION_GENERAL
301
302
WTRU DOES NOT SUPPORT HS-DSCH RECEPTION.
YES
NO
303
IS WTRU IN CELL_PCH/URA_PCH STATE?
NO
YES
305
IE HS-DSCH COMMON SYSTEM INFORMATION NOT INCLUDED IN SIB5/5bis
NO
304
IE HS-DSCH PAGING SYSTEM INFORMATION NOT INCLUDED IN SIB5/5bis
YES
YES
306
IS HS_DSCH_RECEPTION_ GENERAL SET TO TRUE?
YES
NO
END
END
307
SET VARIABLE HS_DSCH_RECEPTION_GENERAL SET TO FALSE
308
RELEASE HSDPA RESOURCES

FIG.3