

FIG. 1

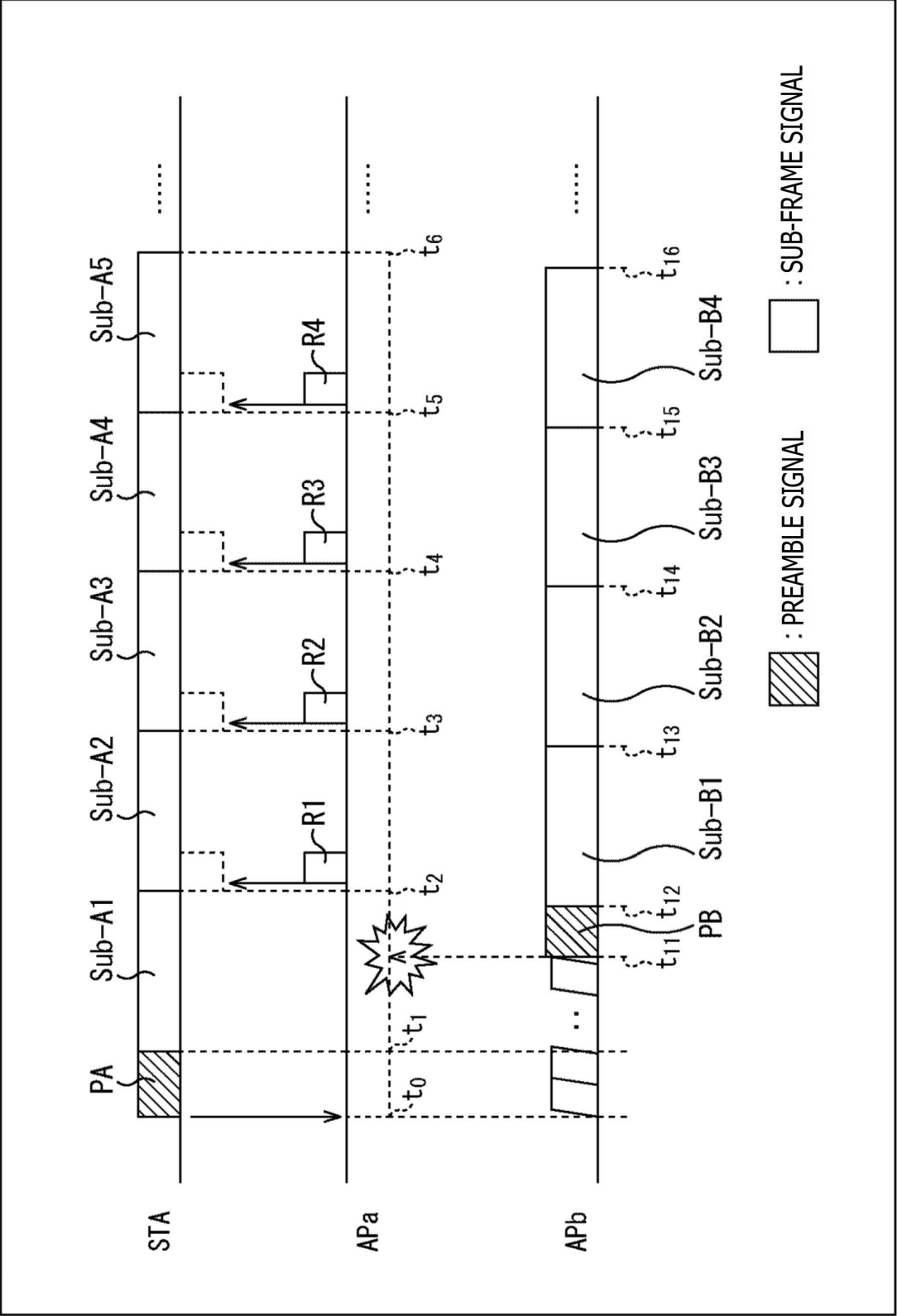


FIG. 2

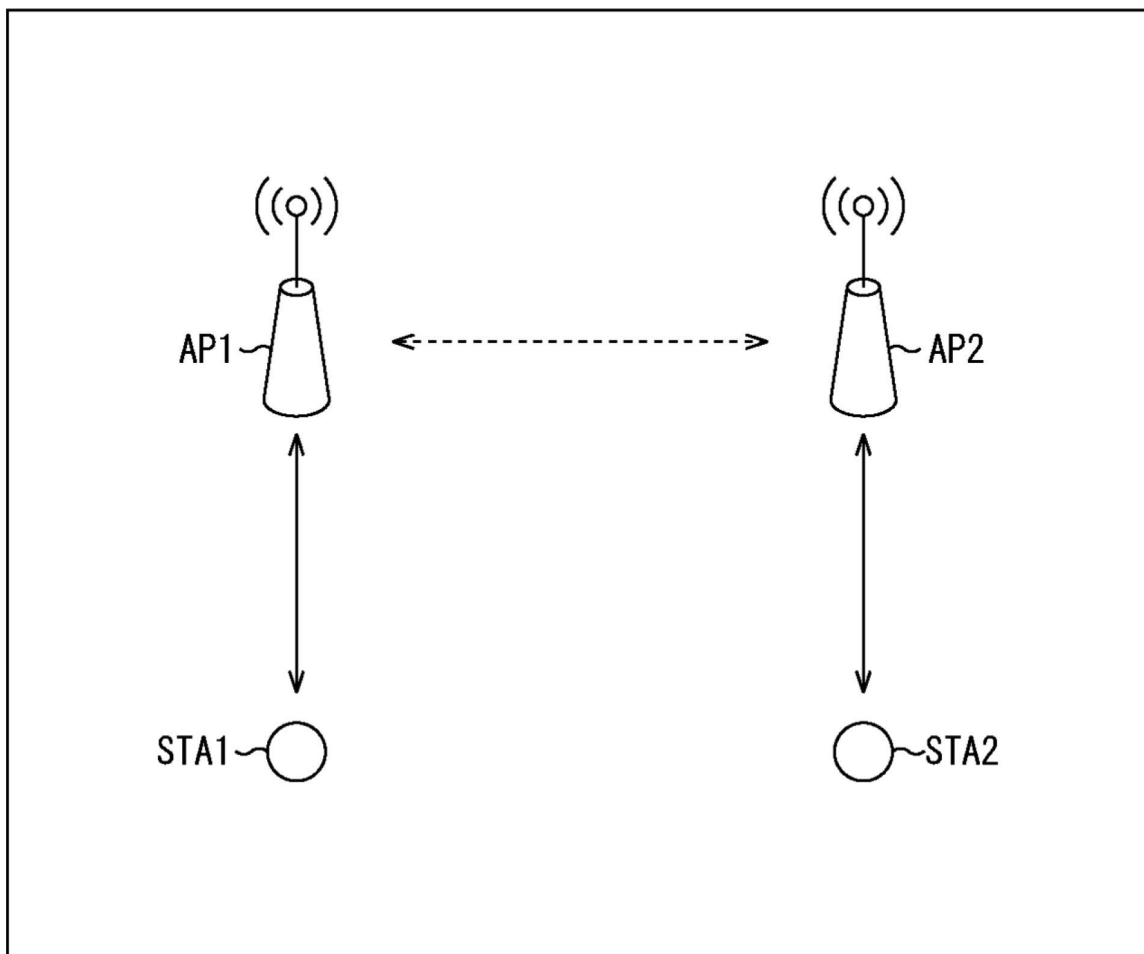


FIG. 3

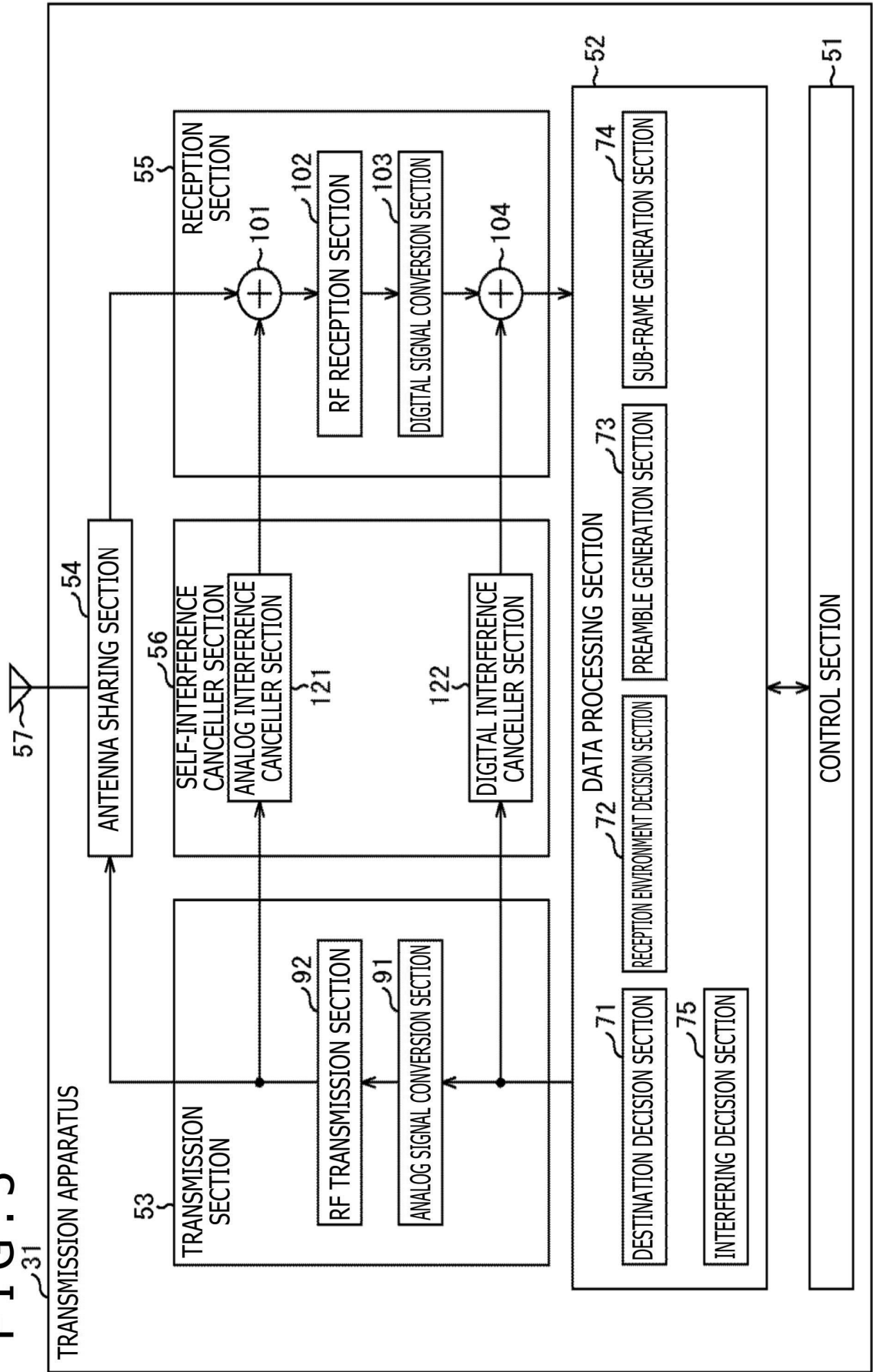


FIG. 4

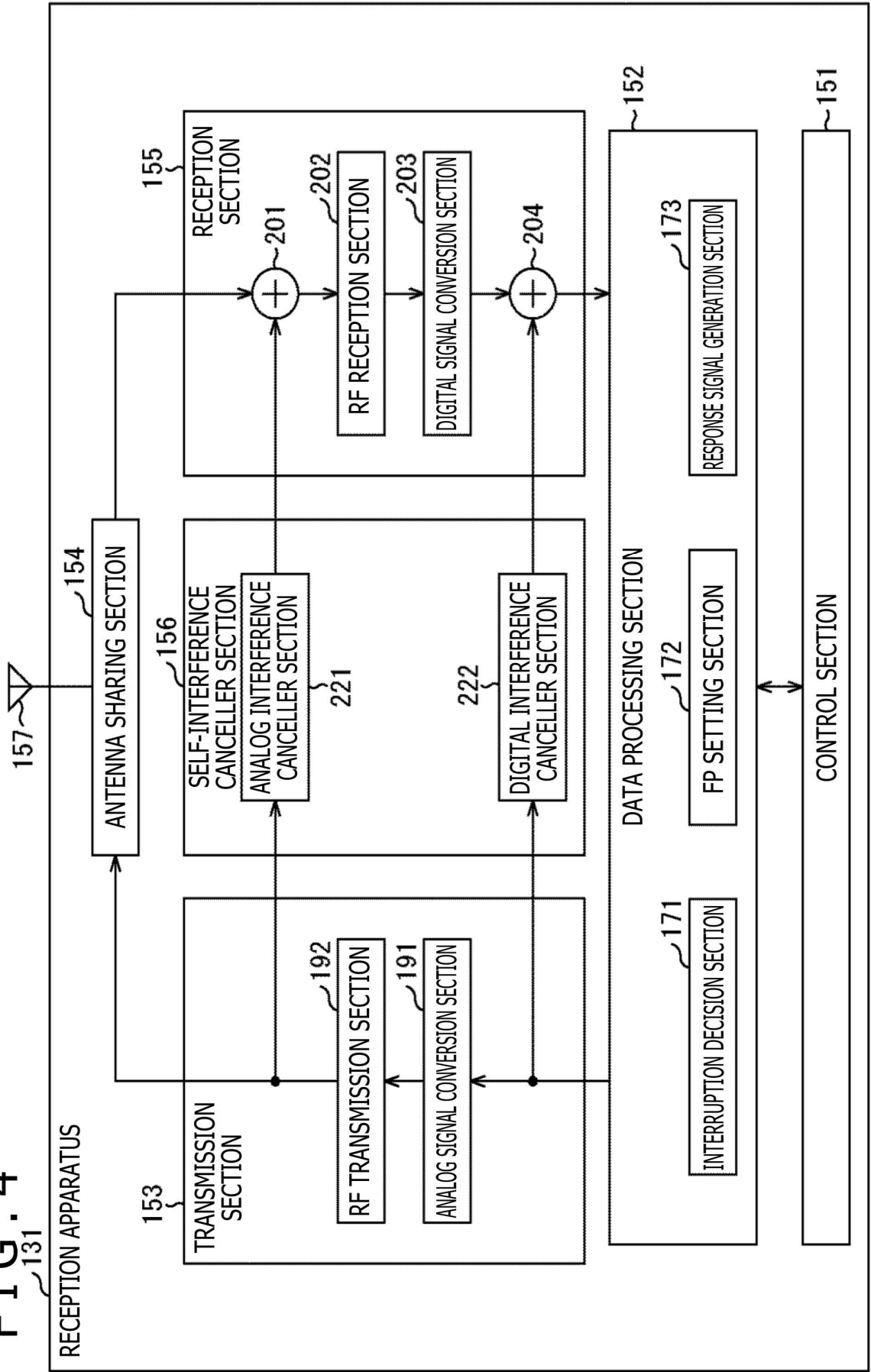


FIG. 5

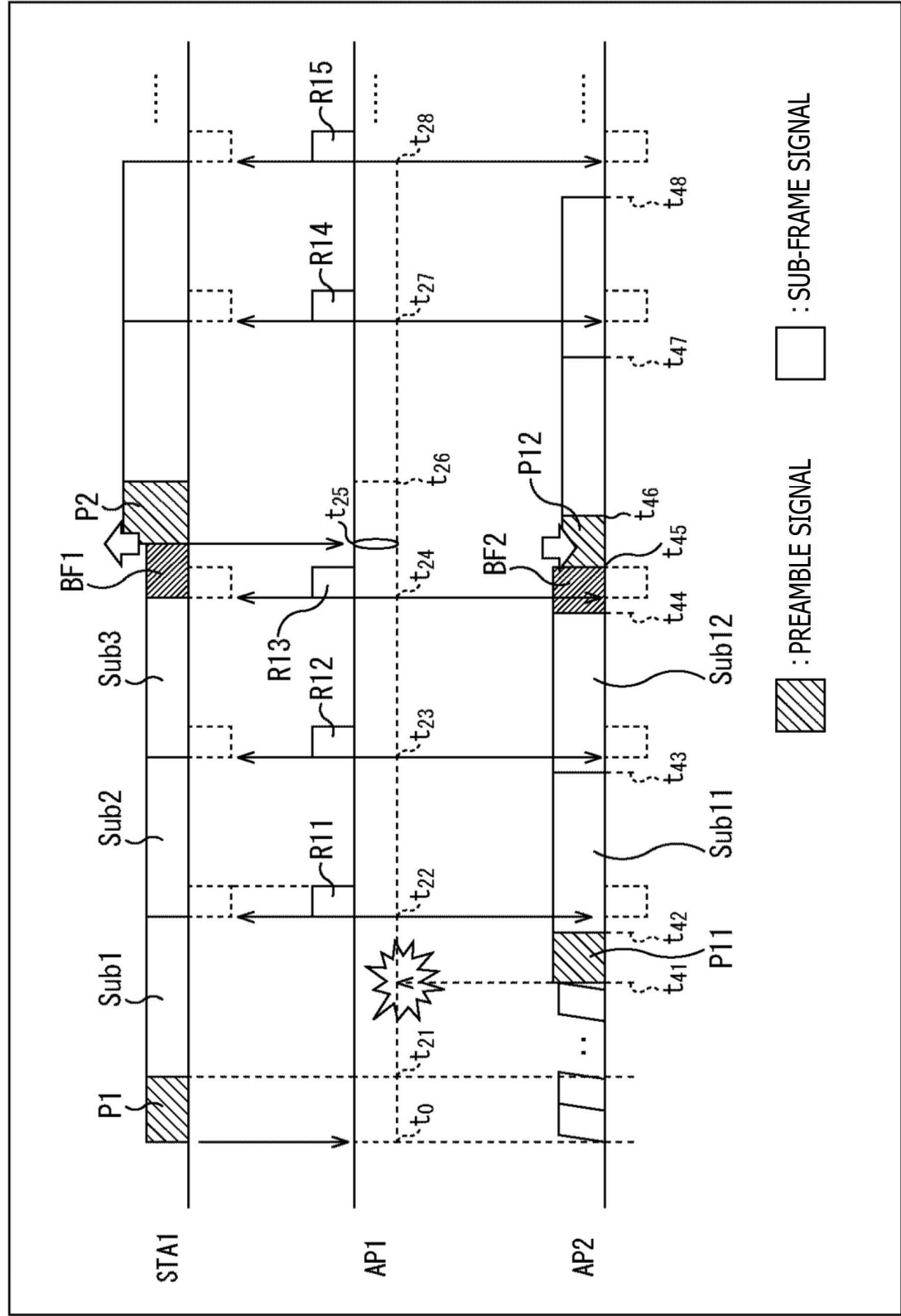


FIG. 6

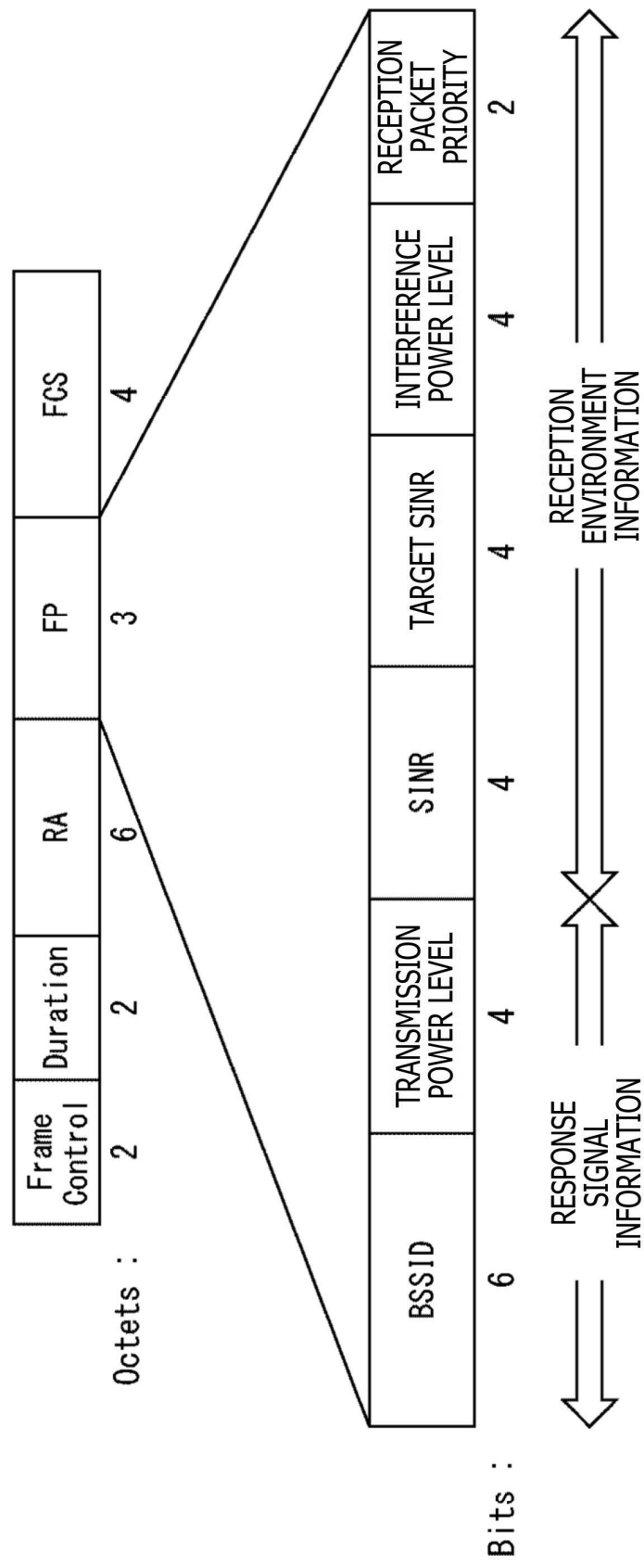


FIG. 7

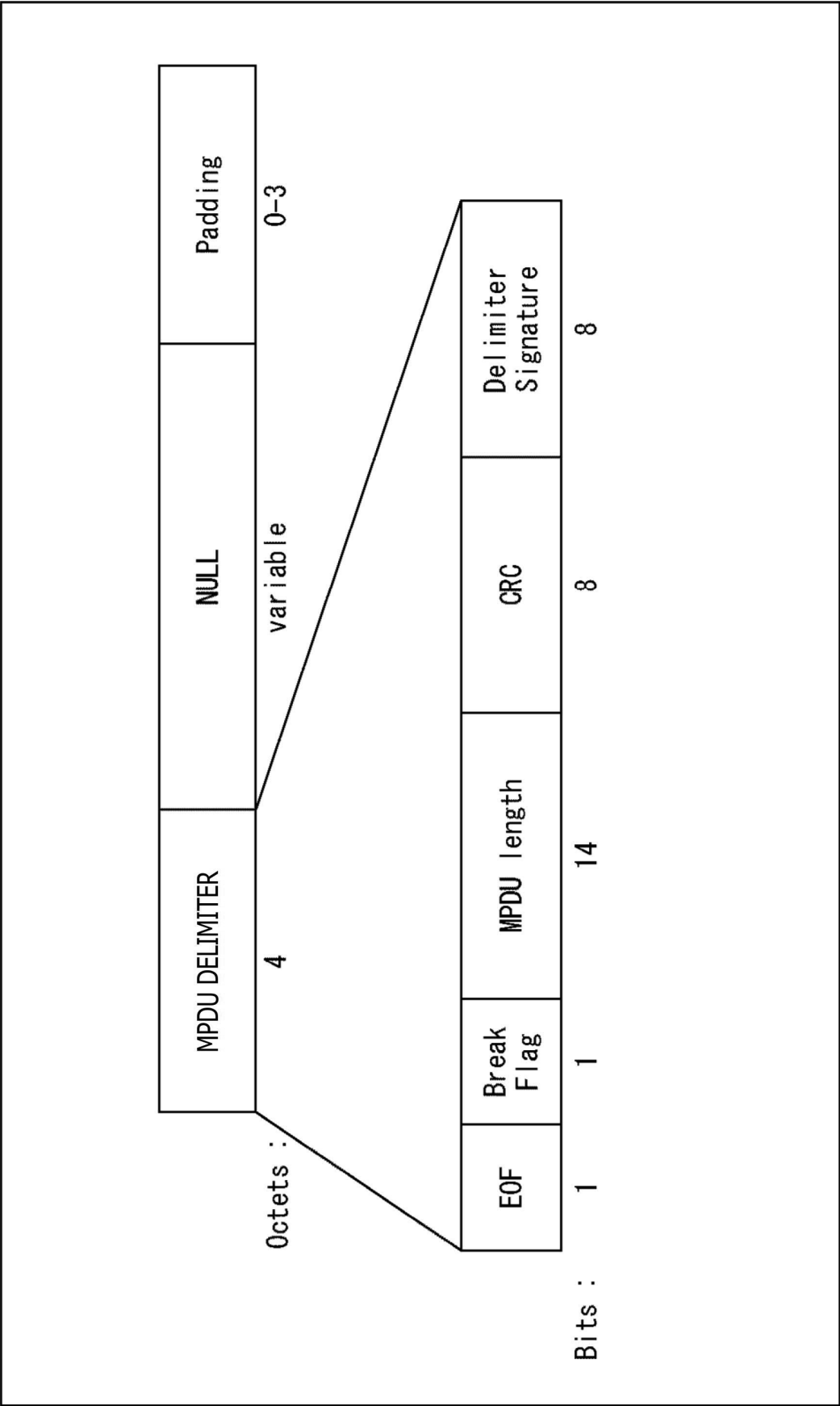


FIG. 8

TRANSMISSION APPARATUS

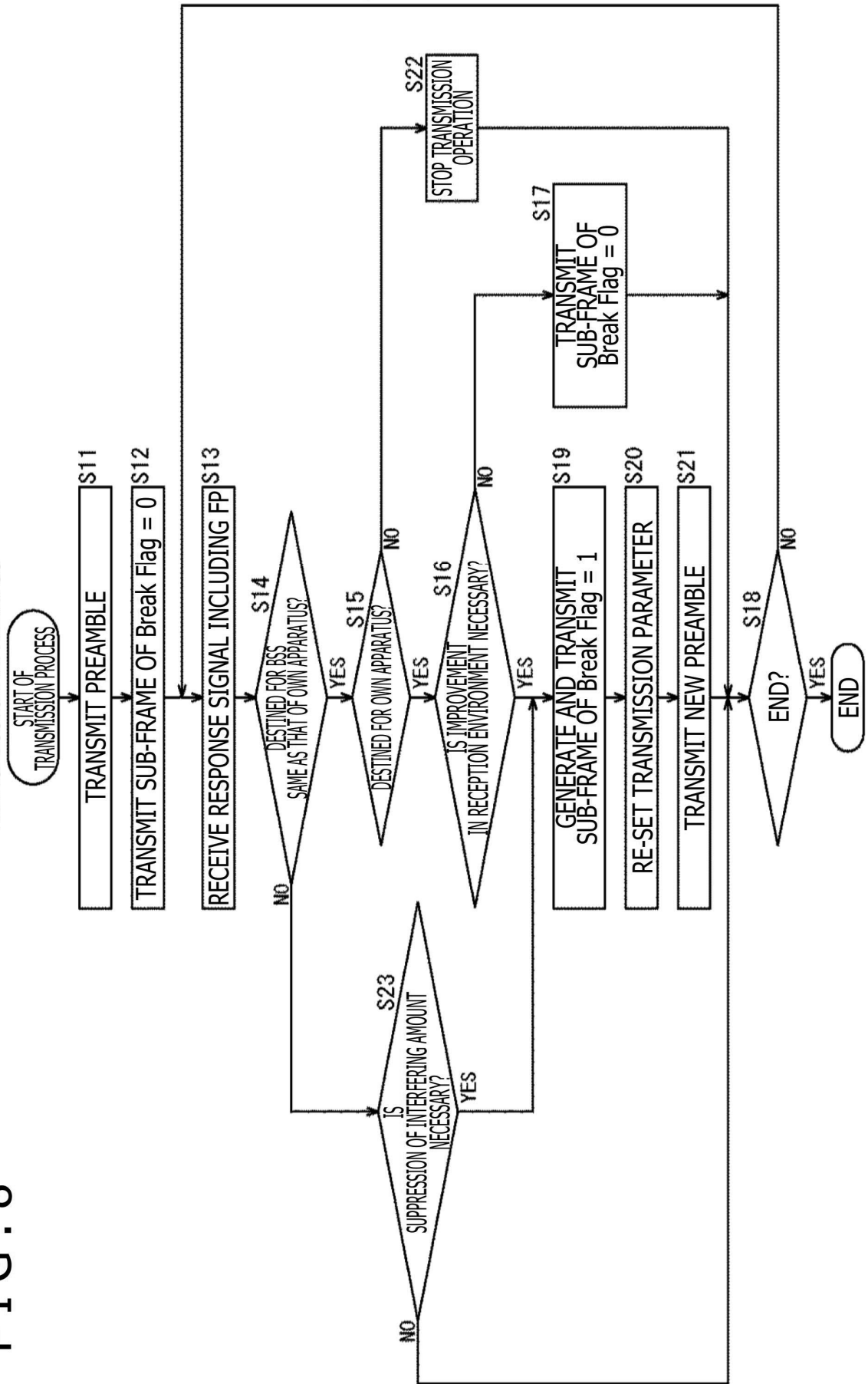


FIG. 9

RECEPTION APPARATUS

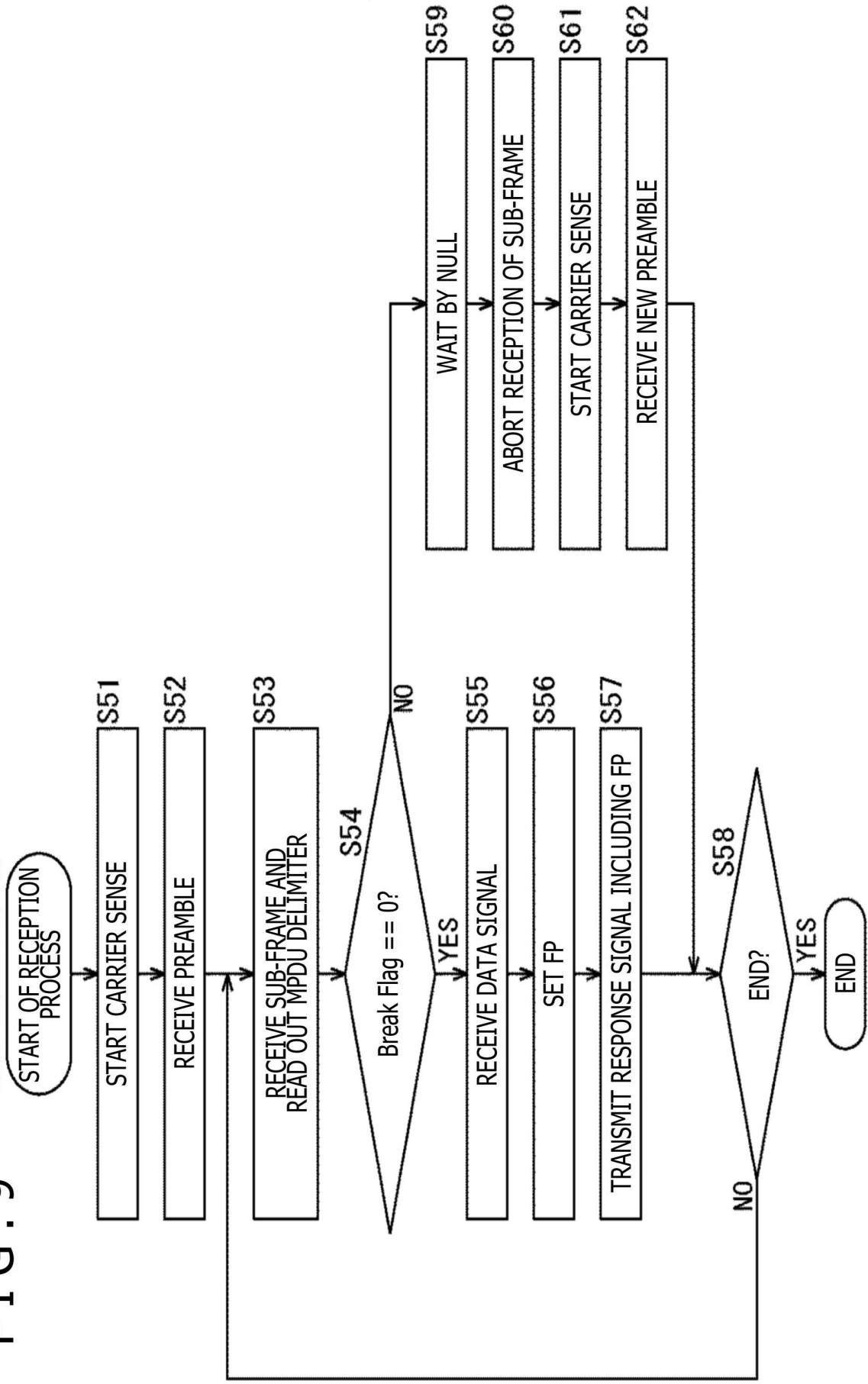


FIG. 10

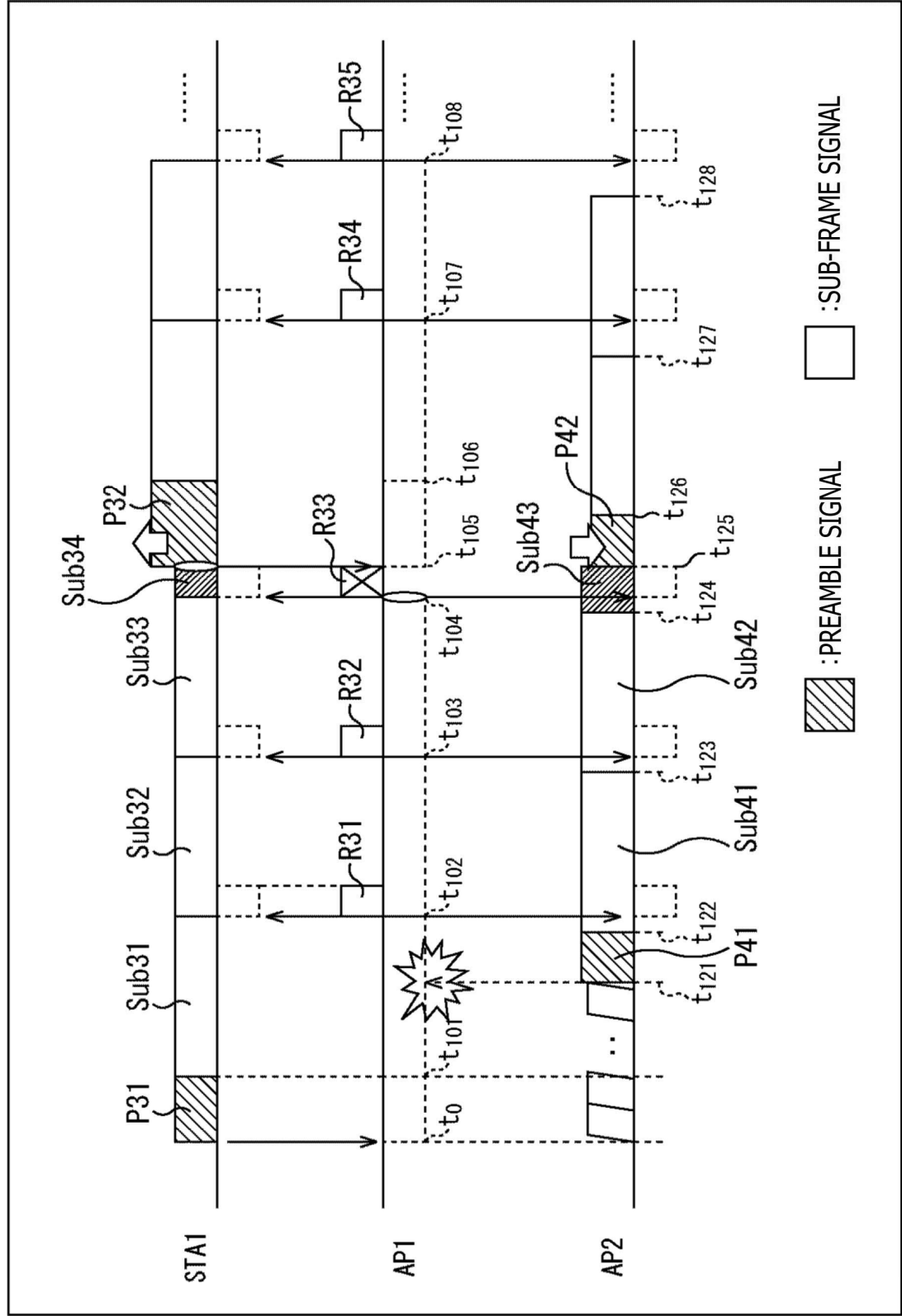


FIG. 11

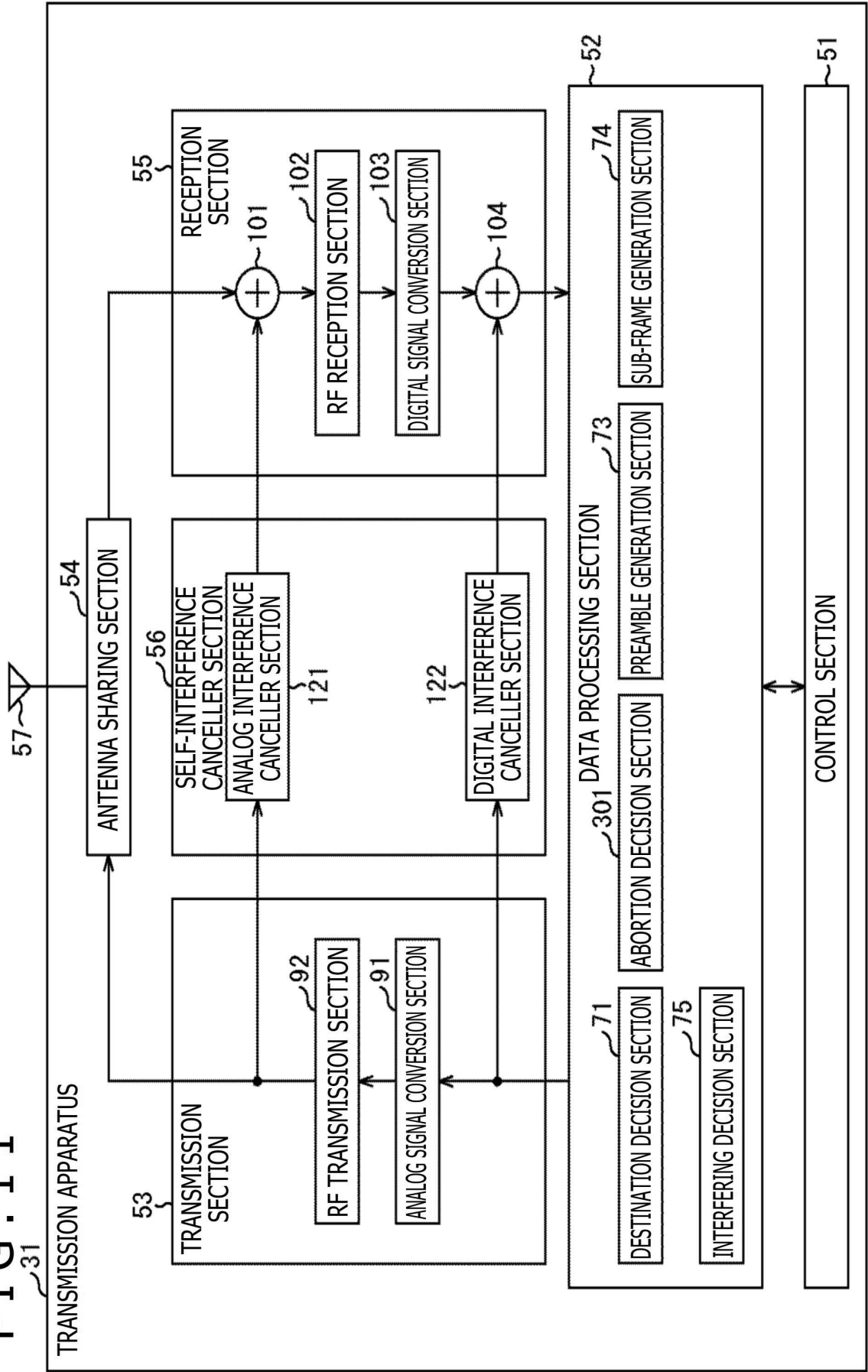


FIG. 12

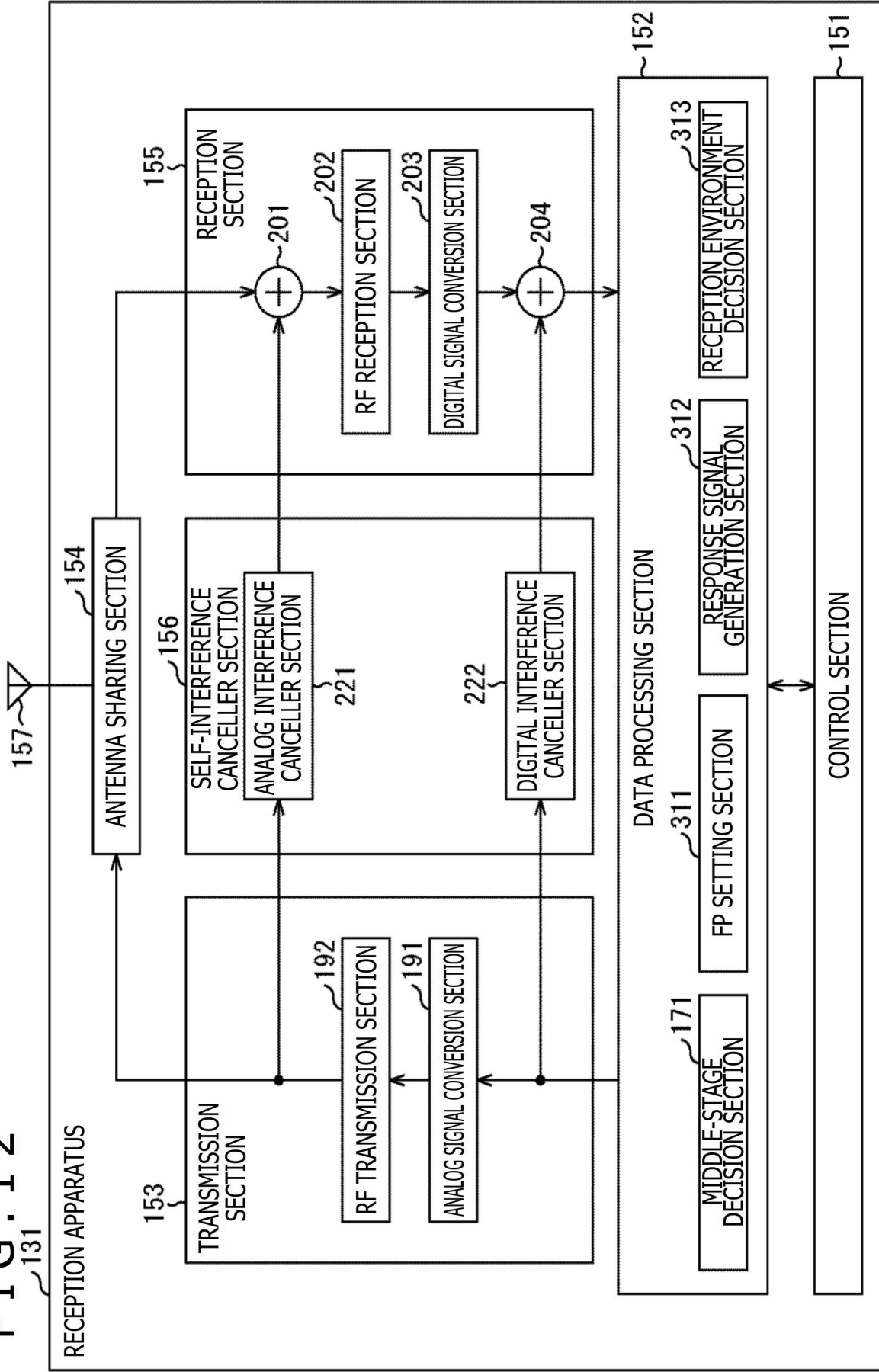


FIG. 13

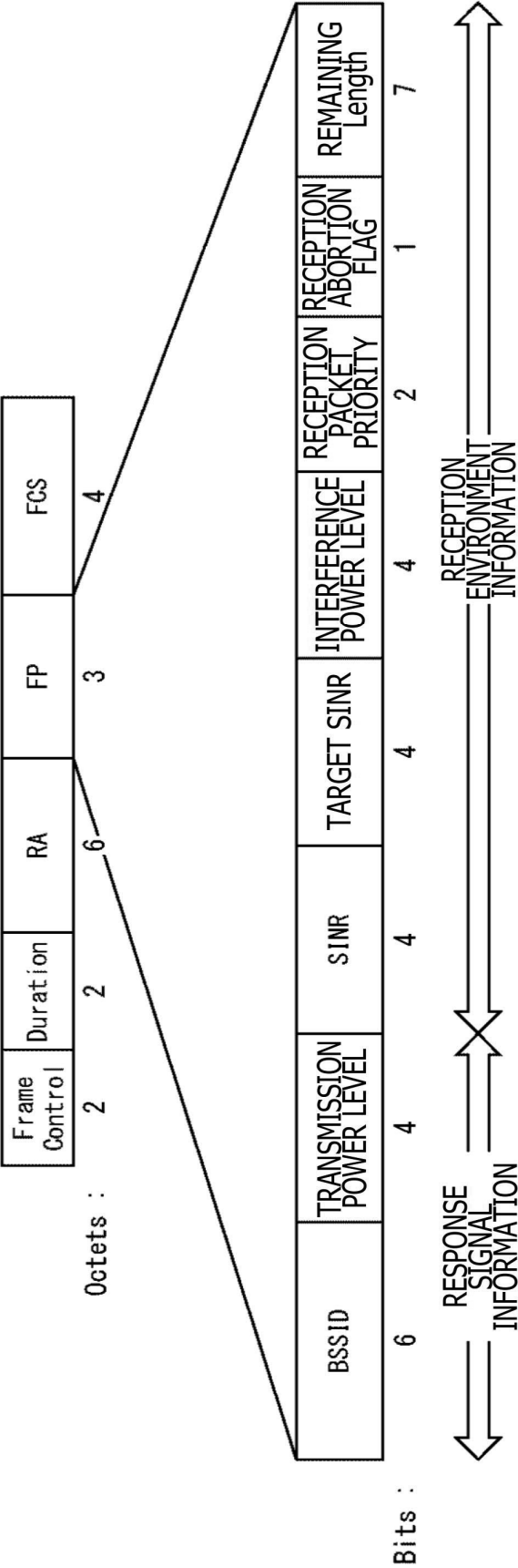


FIG. 14

TRANSMISSION APPARATUS

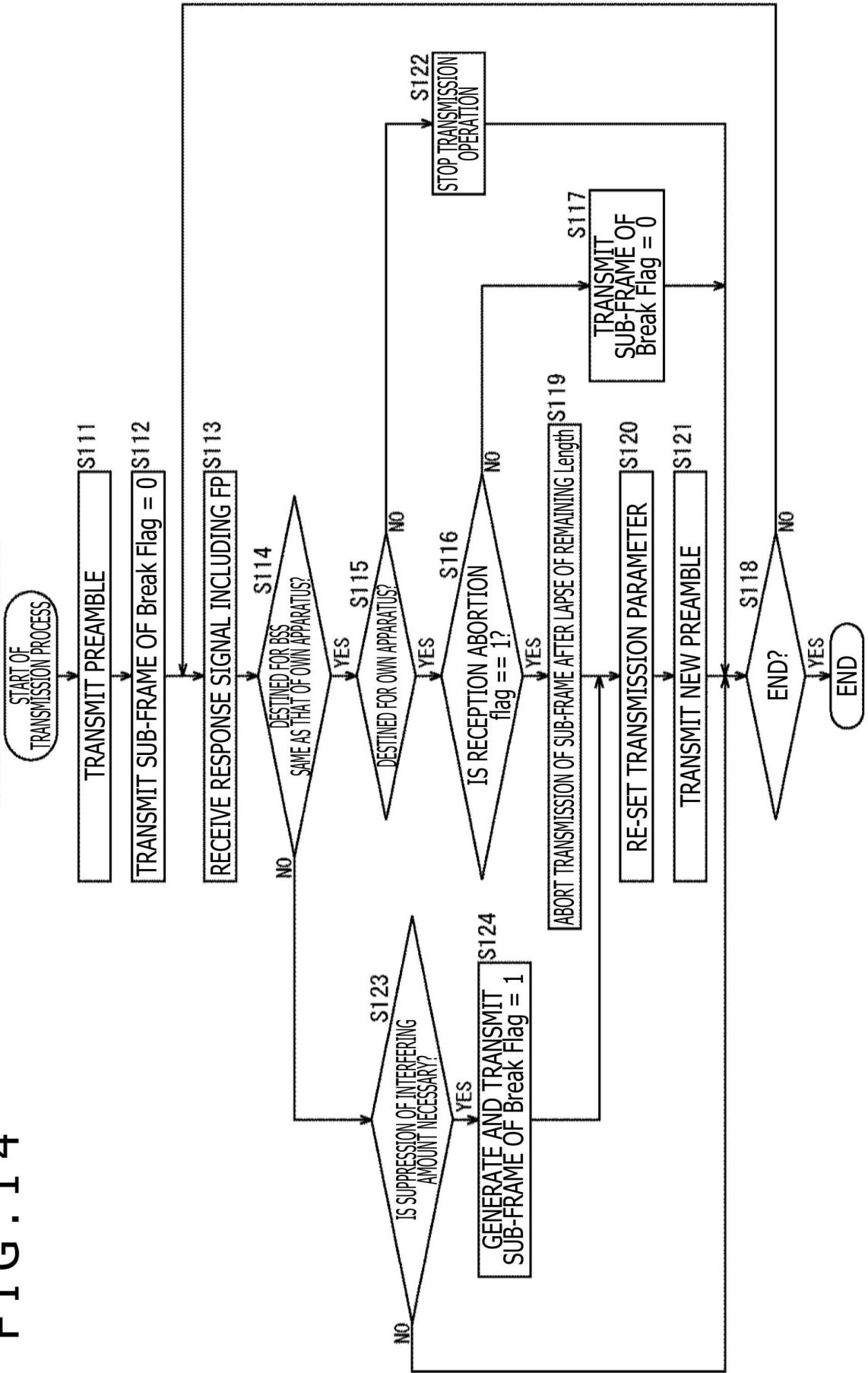


FIG. 15

RECEPTION APPARATUS

START OF
RECEPTION PROCESS

START CARRIER SENSE S151

RECEIVE PREAMBLE S152

RECEIVE SUB-FRAME AND
READ OUT MPDU DELIMITER S153

Break Flag == 0? S154

YES

RECEIVE DATA SIGNAL S155

IS IMPROVEMENT
IN RECEPTION ENVIRONMENT NECESSARY? S156

YES

SET RECEPTION ABORTION
flag = 1 AND SET FP S160

TRANSMIT RESPONSE SIGNAL INCLUDING FP S161

ABORT RECEPTION OF SUB-FRAME
AFTER LAPSE OF REMAINING Length S162

START CARRIER SENSE S163

RECEIVE NEW PREAMBLE S164

WAIT BY NULL S165

ABORT RECEPTION OF SUB-FRAME S166

START CARRIER SENSE S167

RECEIVE NEW PREAMBLE S168

SET RECEPTION ABORTION
flag = 0 AND SET FP S157

TRANSMIT RESPONSE SIGNAL INCLUDING FP S158

END? S159

YES

END

NO

FIG. 16

