

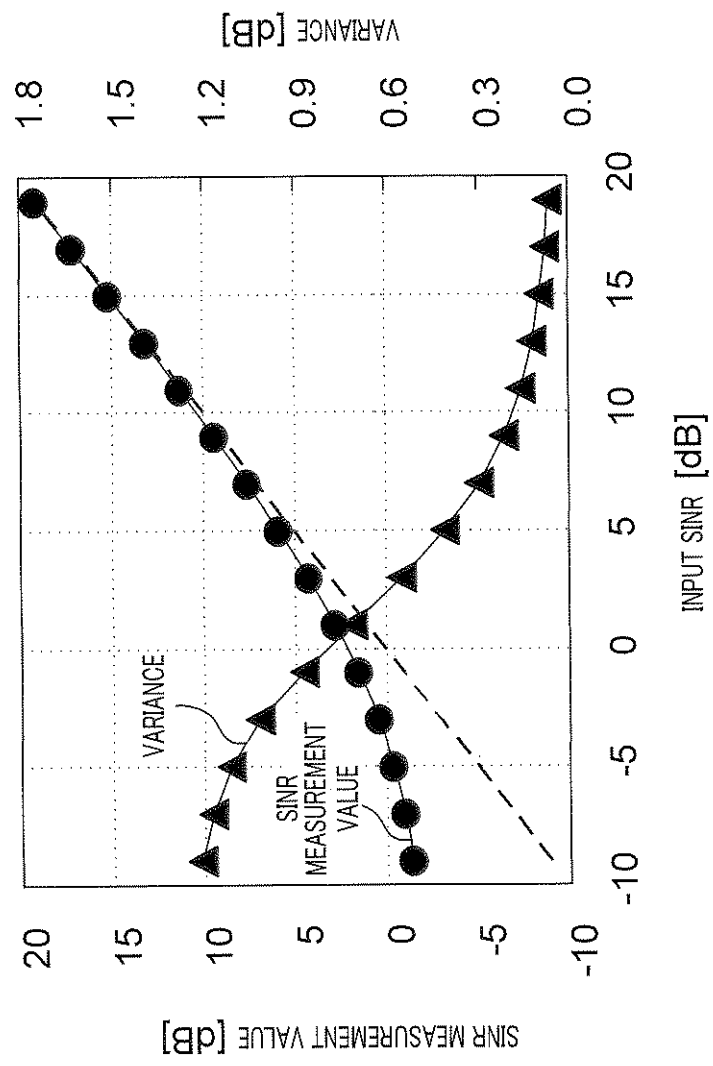


FIG.1

100

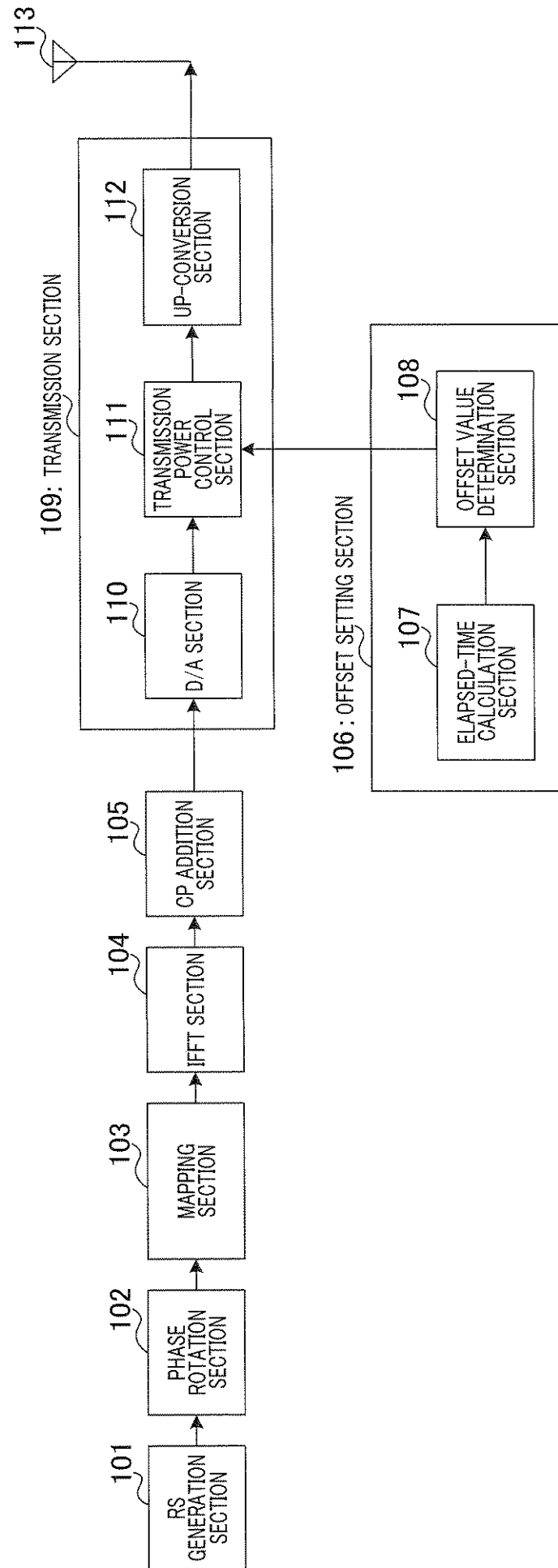


FIG.2

200

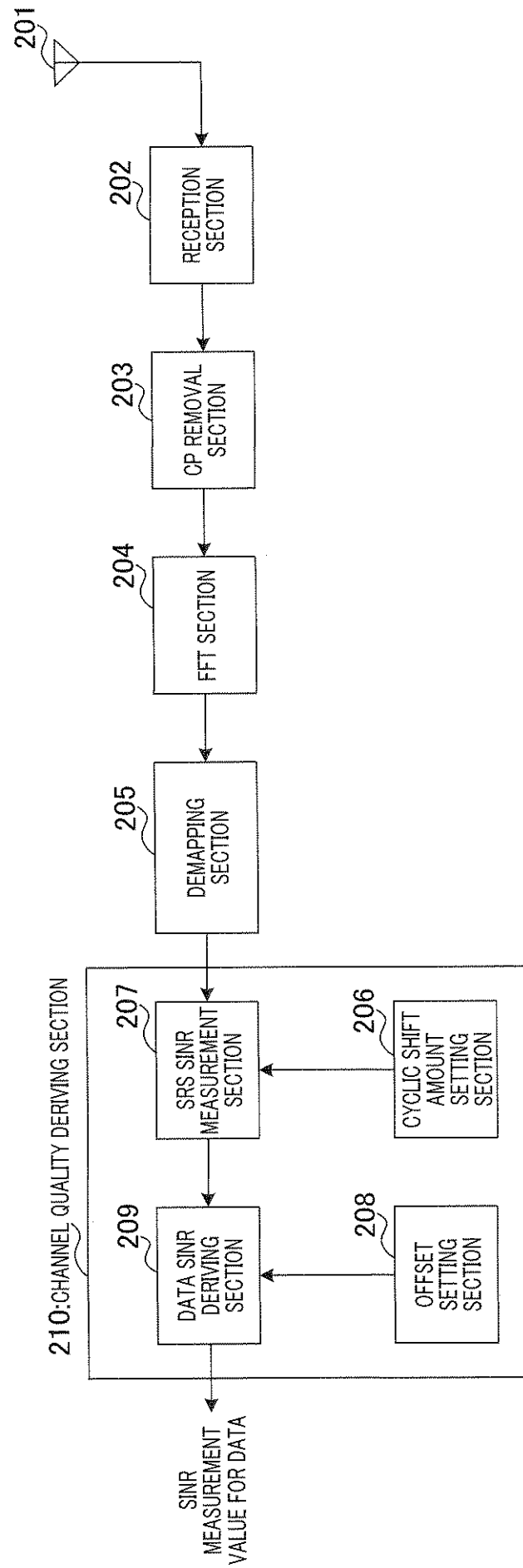


FIG.3

ELAPSED TIME T	Δ_{OFFSET}
$T \leq 20\text{ms}$	-6dB
$T > 20\text{ms}$	0dB

FIG.4

SRS TRANSMISSION PERIOD T_{SRS}	Δ_{OFFSET}
$T_{\text{SRS}} \leq 20\text{ms}$	-6dB
$T_{\text{SRS}} > 20\text{ms}$	0dB

FIG.5

300

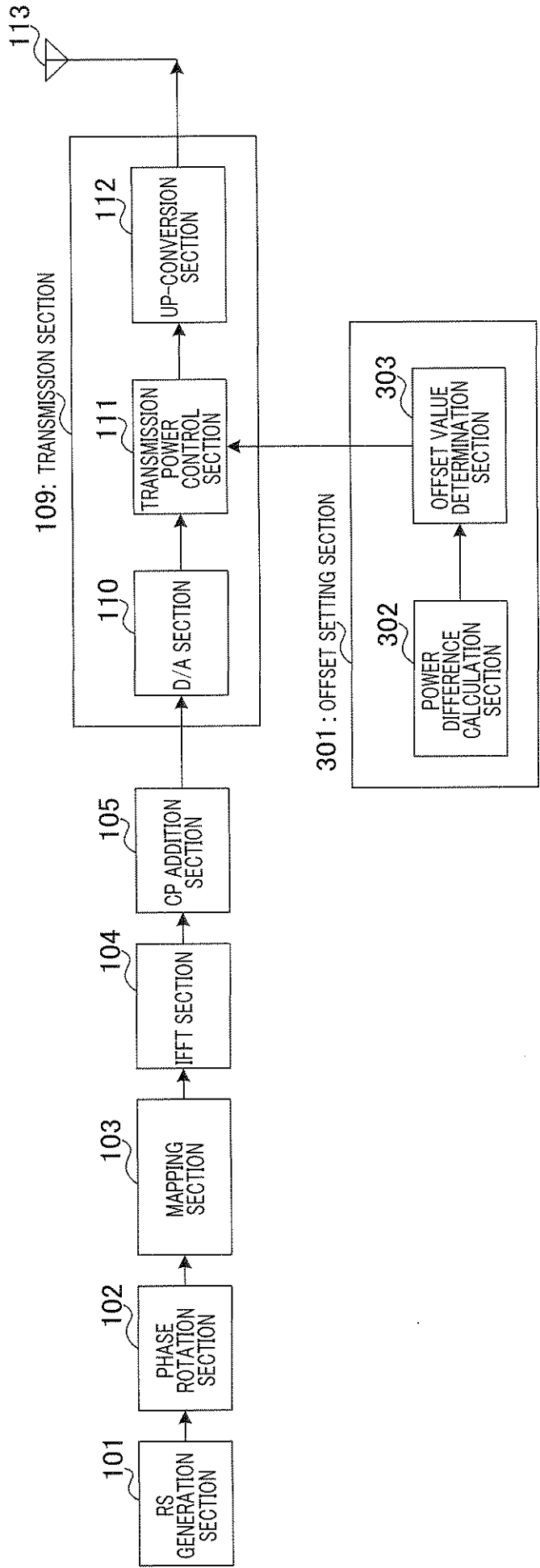


FIG.6

ΔP	Δ_{OFFSET}
$15 \leq \Delta P$	0dB
$10 \leq \Delta P < 15$	-1dB
$4 \leq \Delta P < 10$	-3dB
$3 \leq \Delta P < 4$	-4dB
$2 \leq \Delta P < 3$	-5dB
$\Delta P < 2$	-6dB

FIG.7

500

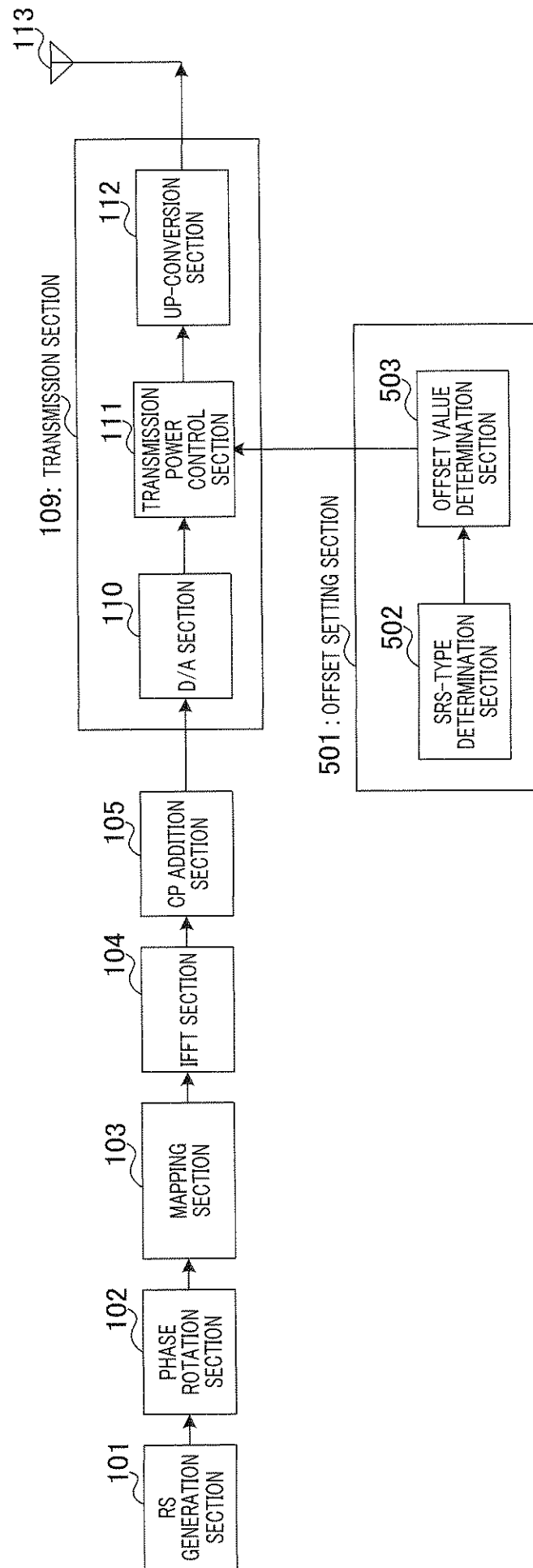


FIG.8

TYPE OF SRS	$P_{\text{SRS_OFFSET}}$
APERIODIC SRS	3dB
PERIODIC SRS	0dB

FIG.9

TYPE OF SRS		$P_{\text{SRS_OFFSET}}$
APERIODIC SRS	1 SHOT SRS	3dB
	MULTI SHOT SRS (TRANSMISSION IN SINGLE BAND)	1.5dB
	MULTI SHOT SRS (TRANSMISSION IN DIFFERENT BANDS)	3dB

FIG.10

TYPE OF SRS	$P_{\text{SRS_OFFSET}}$
APERIODIC SRS SUBCARRIER INTERVAL=15kHz (SRS TRANSMITTED USING DMRS SYMBOL)	1.5dB
APERIODIC SRS SUBCARRIER INTERVAL=30kHz (SRS TRANSMITTED USING SYMBOL AT TAIL END OF SUBFRAME)	3dB

FIG.11

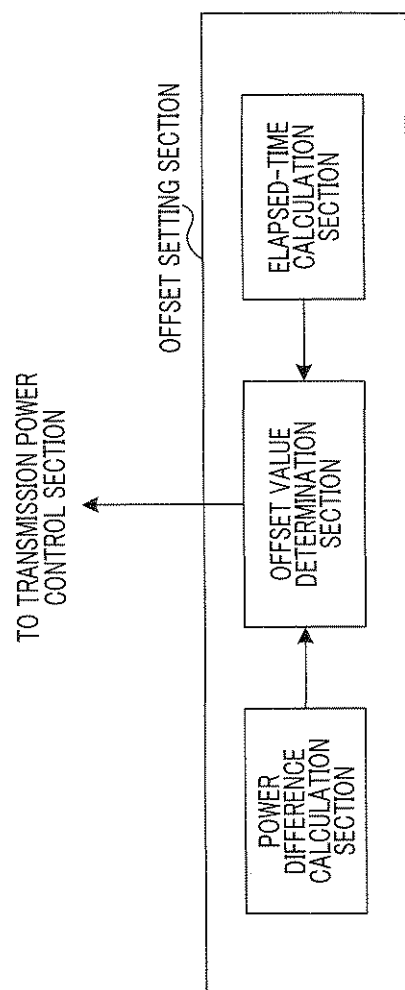


FIG.12

ELAPSED TIME T	ΔP	Δ_{OFFSET}
$T > 20\text{ms}$	-	0dB
$T \leq 20\text{ms}$	$15 \leq \Delta P$	0dB
	$10 \leq \Delta P < 15$	-1dB
	$4 \leq \Delta P < 10$	-3dB
	$3 \leq \Delta P < 4$	-4dB
	$2 \leq \Delta P < 3$	-5dB
	$\Delta P < 2$	-6dB

FIG.13

CONDITIONS	TOLERANCE
NORMAL	± 9.0

FIG.14A

POWER STEP ΔP (UP OR DOWN) [dB]	ALL COMBINATIONS OF PUSCH/PUCCH AND SRS TRANSITIONS BETWEEN SUB-FRAMES[dB]
$\Delta P < 2$	± 3.0
$2 \leq \Delta P < 3$	± 4.0
$3 \leq \Delta P < 4$	± 5.0
$4 \leq \Delta P < 10$	± 6.0
$10 \leq \Delta P < 15$	± 8.0
$15 \leq \Delta P$	± 9.0

FIG.14B

ELAPSED TIME T	ΔP	Δ_{OFFSET}
$T > 20\text{ms}$	$4 \leq \Delta P$	0dB
	$\Delta P < 4$	-1dB
$T \leq 20\text{ms}$	$15 \leq \Delta P$	-2dB
	$10 \leq \Delta P < 15$	-3dB
	$4 \leq \Delta P < 10$	-4dB
	$3 \leq \Delta P < 4$	-5dB
	$2 \leq \Delta P < 3$	-6dB
	$\Delta P < 2$	-8dB

FIG.15

400

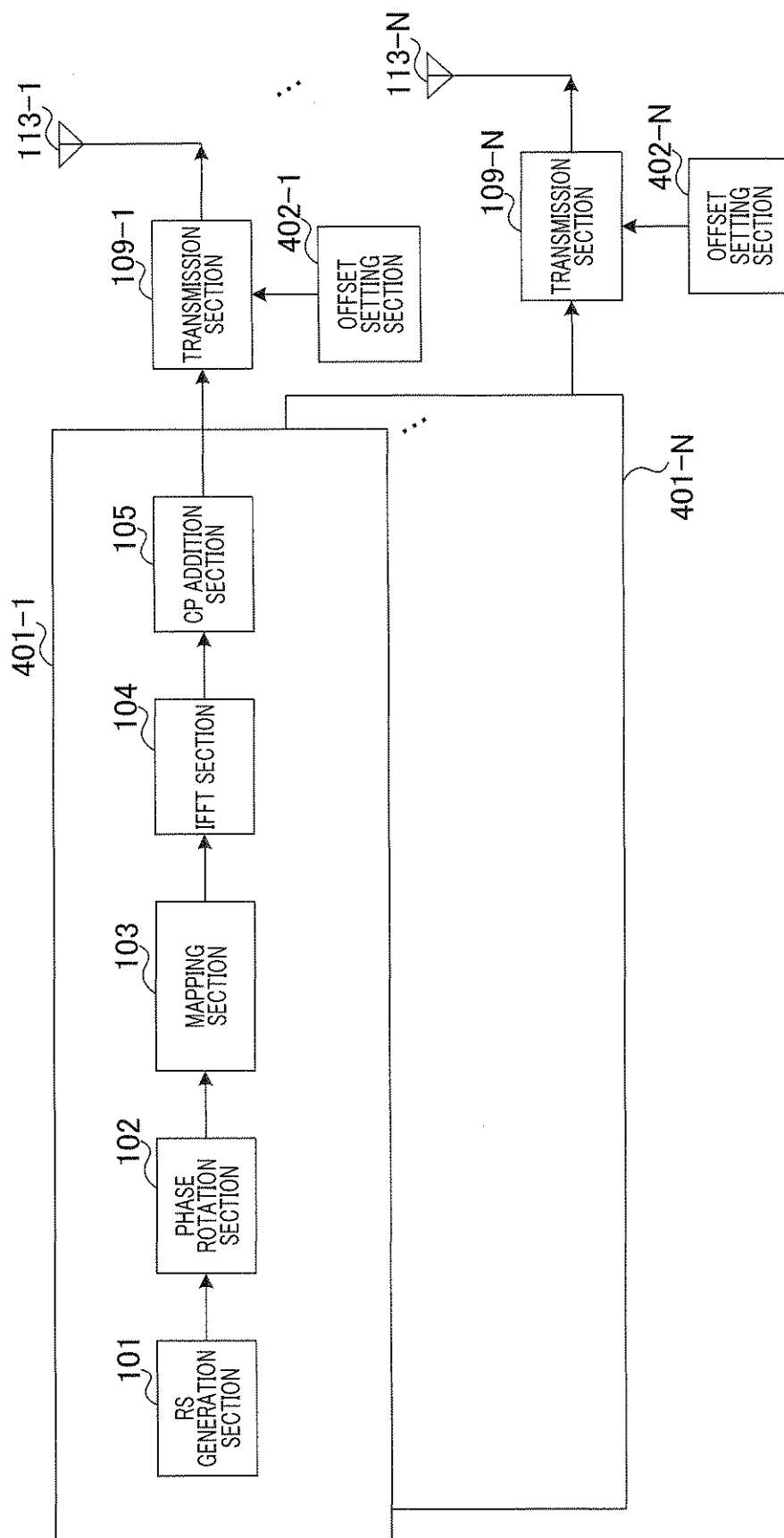


FIG.16

ELAPSED TIME T	Δ_{OFFSET}
$T \leq 20\text{ms}$	0dB
$T > 20\text{ms}$	+6dB

FIG.17

ΔP	Δ_{OFFSET}
$\Delta P < 2$	0dB
$2 \leq \Delta P < 3$	+1dB
$\vdots$	$\vdots$
$15 \leq \Delta P$	+6dB

FIG.18