

FIG.1

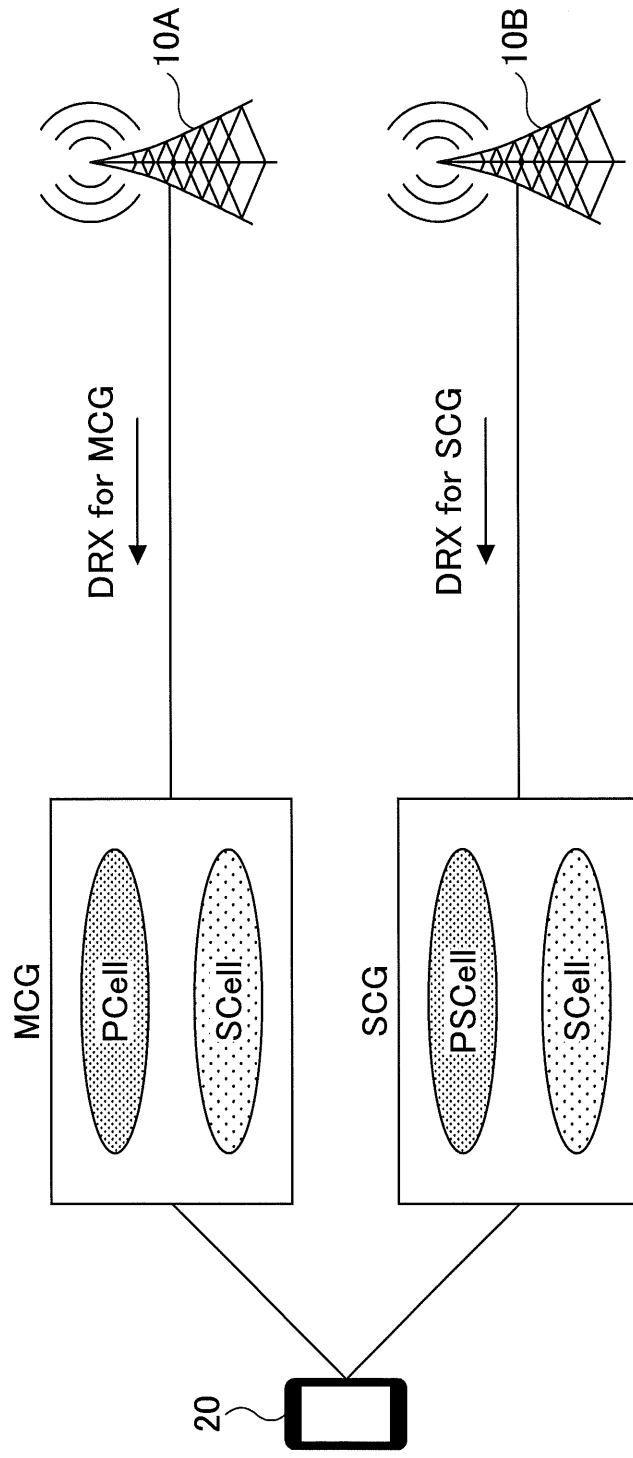


FIG.2

Table 9.2.5.2-1: Measurement period for intrafrequency measurements without gaps(Frequency FR1)

DRX cycle	$T_{SSB_measurement_period}$
No DRX	$\max[200 \text{ ms}, \text{ceil}(5 \times K_p) \times \text{SMTC period}]^{\text{Note 1}}$
DRX cycles $\leq 320 \text{ ms}$	$\max[200 \text{ ms}, \text{ceil}(1.5 \times 5 \times K_p) \times \max(\text{SMTC period}, \text{DRX cycle})]$
DRX cycle $> 320 \text{ ms}$	$\text{ceil}(5 \times K_p) \times \text{DRX cycle}$
NOTE 1: If different SMTC periodicities are configured for different cells, the SMTC period in the requirement is the one used by the cell being identified	

FIG.3

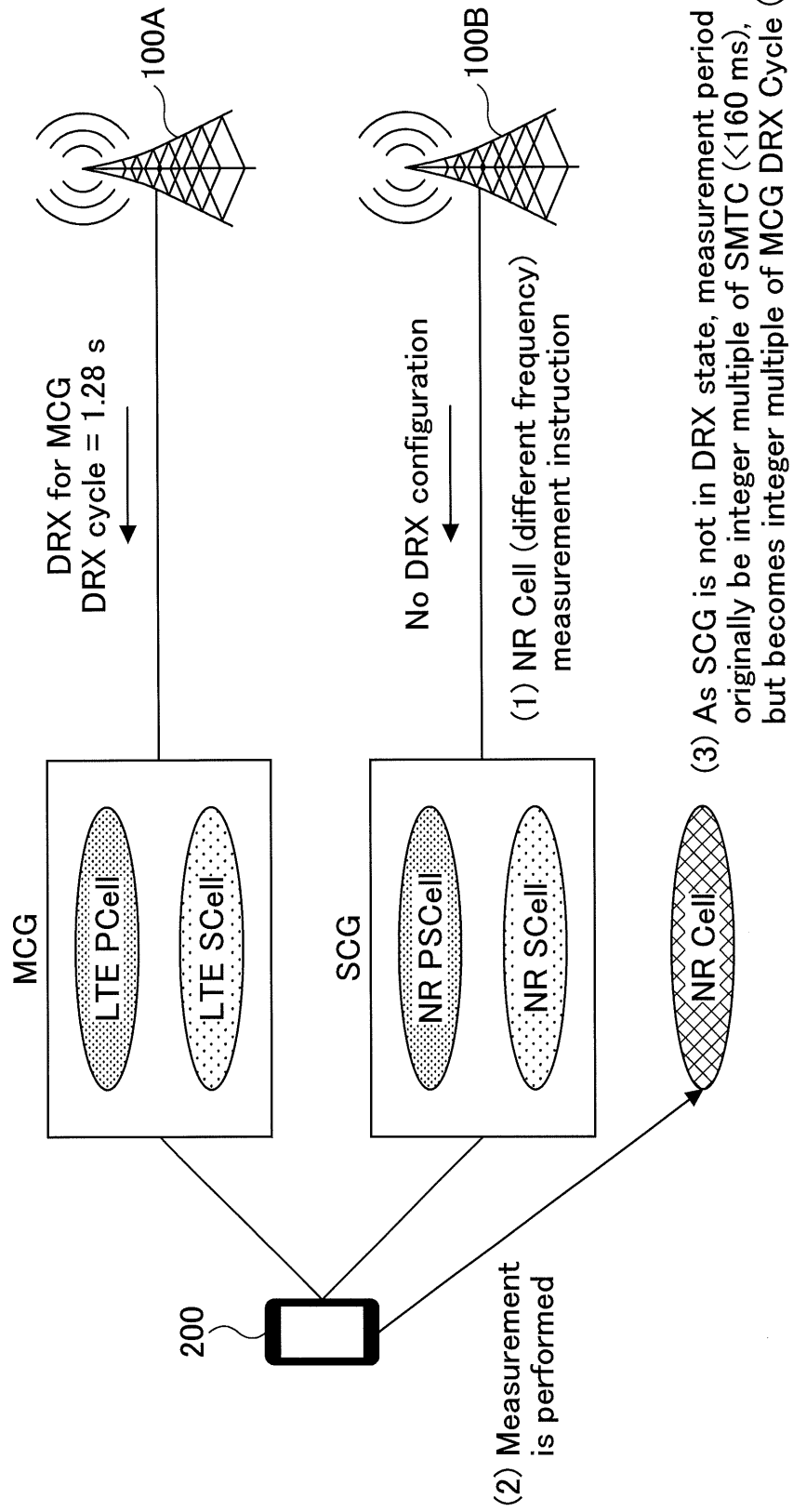


FIG.4

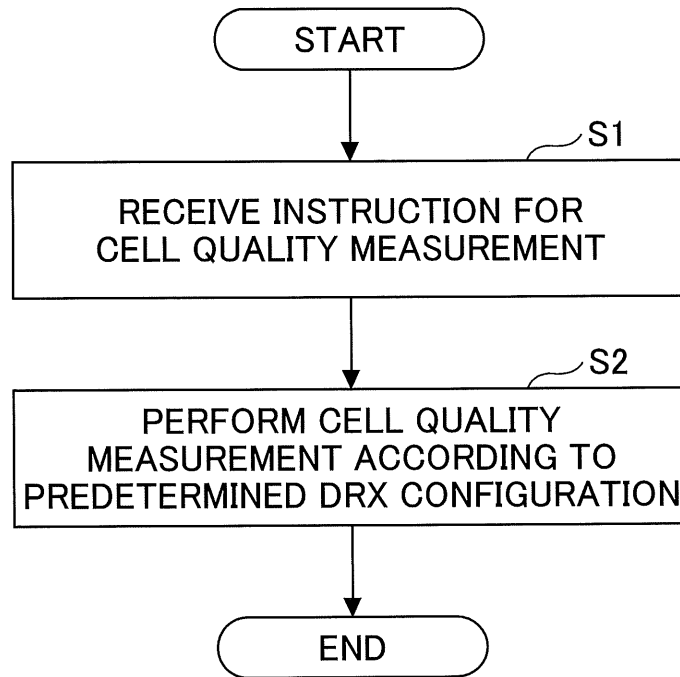
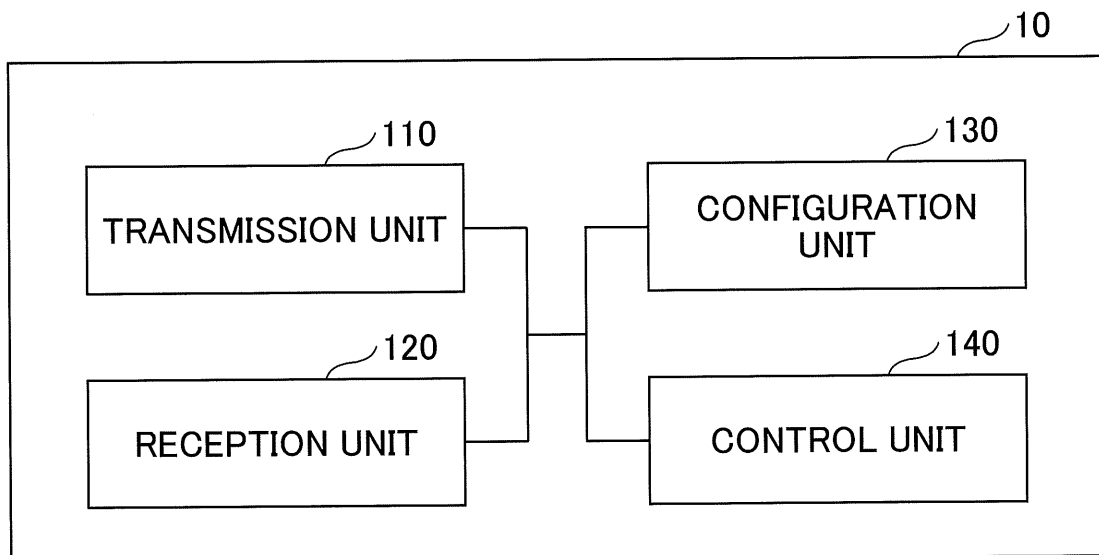


FIG.5



5/5
FIG.6

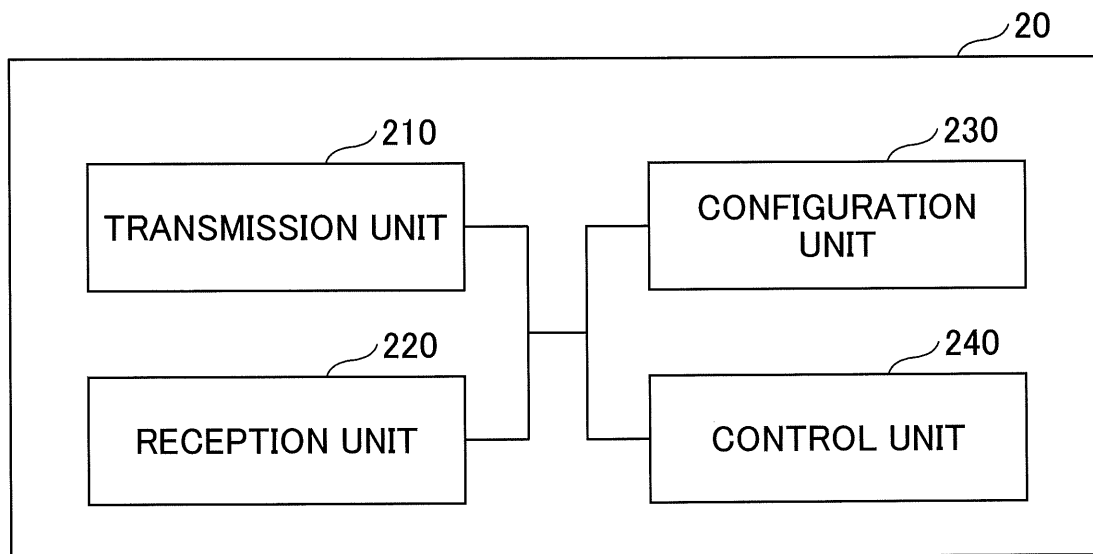


FIG.7

