

CLAIMS

1. A terminal comprising:
a receiving section that receives information indicating a synchronization signal (SS) block for measurement in a measurement duration; and
a control section that measures, using the SS block indicated by the information, at least one of a reference signal received power (RSRP), a reference signal received quality (RSRQ), and a signal to interference plus noise ratio (SINR),
wherein the information indicates, by a list, the SS block transmitted in one or more cells.
2. The terminal according to claim 1, wherein if a plurality of measurement durations having different periodicities are configured, then the information is associated with at least one of the plurality of measurement durations.
3. The terminal according to claim 1 or 2, wherein the receiving section receives the information by using higher layer signaling.
4. The terminal according to any one of claims 1 through 3, wherein the SS block is transmitted on a first frequency band or on a second frequency band that is higher than the first frequency band.
5. A radio base station comprising:
a transmitting section that transmits information indicating a synchronization signal (SS) block for measurement in a measurement duration; and
a control section that controls reception of at least one of a reference signal received power (RSRP), a reference signal received quality (RSRQ), and a signal to interference plus noise ratio (SINR) that are measured using the SS block indicated by the information,
wherein the information indicates, by a list, the SS block transmitted in one or more cells.
6. A radio communication method, for a terminal, comprising:
receiving information indicating a synchronization signal (SS) block for measurement in a measurement duration; and
measuring, using the SS block indicated by the information, at least one of a reference signal received power (RSRP), a reference signal received quality (RSRQ), and a signal to interference plus noise ratio (SINR),
wherein the information indicates, by a list, the SS block transmitted in one or more cells.