

ABSTRACT

5 A power control method, a terminal device and a network device are provided.
The method includes: a terminal device resets a first closed loop adjustment factor
associated with first Sounding Reference Signal Resource Indicator (SRI) information
in condition that a first open loop power control parameter associated with the first
SRI information or a first downlink Reference Signal (RS) associated with the first
10 SRI information is reconfigured, the first open loop power control parameter being
configured for power control of a Physical Uplink Shared Channel (PUSCH) and the
first downlink RS being configured to measure a path loss value for power control of
over the PUSCH; and the terminal device determines transmit power of the PUSCH
according to the reset first closed loop adjustment factor.

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FIG. 2