

Kongres Container

Base station power supply size method



Overview

The calculation method is as follows: $I_{total} = I_{negative} + I_{storage}$ I_{total} : switching power supply capacity, $I_{negative}$: load current for communication, $I_{storage}$: battery charging current. Where, $I = q / T$ Q : Battery capacity, t : Battery floating charge time, generally 10 hours.

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