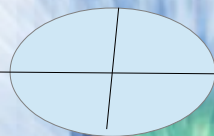


Ωméga
USB

Shéma normalisés





1200ohm

Prise usb
femelle

Jack
femelle



Schéma pour le rechargement



Transfo variable
Pour 6V

The diagram shows a light blue rectangular box representing a variable transformer. To its left, three horizontal lines (one light blue, one light red, one light blue) represent the input power lines. A thin black line extends from the bottom of the box, passing through a transparent rectangular area that covers a portion of the background image, and ending at a male jack plug. The background image is a blurred scene of a city street with a railing in the foreground and a person's face partially visible on the right.

Prise jack male

Capacité :
_1 et demi charge de PSP
_1 charge de MP4
_5 charge de MP3

Caractéristique



Tension:6V

Courant:0,005Ah ou 5 mAh

Résistance:1200 ohms

Puissances:0,03 watts

$$P=E^2/R$$

$$P=6^2/1200$$

$$P=36/1200$$

$$P=0,03 \text{ watts}$$

$$I=E/R$$

$$I=6/1200$$

$$I=0,005 \text{ Ah}$$

$$E=P/I$$

$$E=0,03/0,005$$

$$E=6V$$

$$R=V/I$$

$$R=6/0,005$$

$$R=1200 \text{ ohms}$$

P=puissance en watts

I=Courant en Ampères

E=Tension en Voltage

R=Résistance en ohms

