

# Reduire 5.0v d'un chargeur gsm portable Jusqu'à 3.0V Pour Allimenter un Chauffe-eau 10 Litre Électronique

Category: Développement,electricity,electronique  
written by Lilianne | 2 February 2021

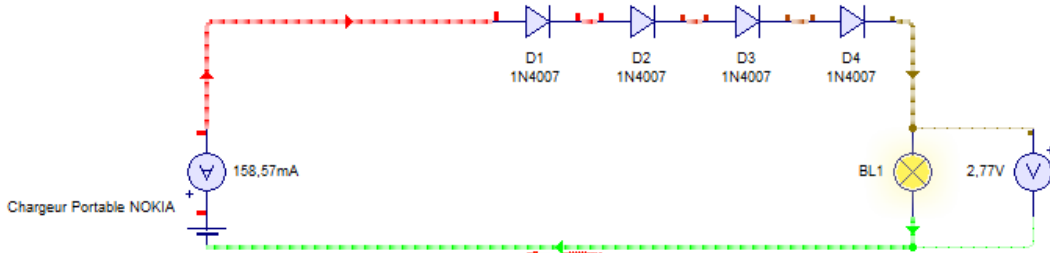
تقليل 5.0 فولت من شاحن جي إس إم محمول إلى 3.0 فولت لتشغيل سخان مياه إلكتروني بسعة 10 لترات

Reduire 5.0v d'un chargeur gsm portable Jusqu'à 3.0V Pour Allimenter un Chauffe-eau 10 Litre Électronique

Reduce 5.0v of a portable gsm charger to 3.0V to power a 10 liter electronic water heater



Private Picture Copyright : [WWW.MBSM.PRO](http://WWW.MBSM.PRO)



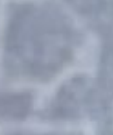
Private Picture Copyright : [WWW.MBSM.PRO](http://WWW.MBSM.PRO)

MIND Global Oy

Made in China

Model: FC0200 Output: 5V - 1A

Input: AC 100-240V, 50-60Hz, 0.15A



01217

ERIC

CE

VI

Address: Karasaurus 2,01610 Lemminkäinen  
110049091330004512 Phone: 1022011





Private Picture Copyright: [WWW.MBSM.PRO](http://WWW.MBSM.PRO)



Private Picture Copyright: [WWW.MBSM.PRO](http://WWW.MBSM.PRO)







Private Picture Copyright: [WWW.MBSM.PRO](http://WWW.MBSM.PRO)