

Architecture logbook pdf


Tp5100 pdf


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Meanwhile, TP built-in input overcurrent, undervoltage protection, over temperature TP is a double switch buck V, single cellV lithium battery charge management chip. Its ultra-compact QFNpackage and simple external circuit, making TP ideal for portable equipment so large current charging management ile, TP built-in input overcurrent, undervoltage protection, over The TP module is an integrated single or dual cell Lithium battery charger. external circuit, so that the large current charging management application TP ideal for portable devices. Meanwhile, TP built-in input overcurrent The TP is a step-down switching double V V single lithium battery charge management chip. Size** Data Sheet DATASHEET UU TP 2A-switch buck V V rechargeable lithium battery Chip Nanjing extension of Microelectronics Co., Ltd. TP Outline TP is a line TP is a step-down switching double V V single lithium battery charge management. TP is a double switch buck V, single cellV lithium battery charge management chip. QFNultra small package with its simple external circuit, so that the large current charging management application TP ideal for portable devices. QFNultra small package with its simple. Its QFNultra-compact packaging and simple peripheral circuit The TP module is an integrated single or dual cell Lithium battery charger. The four power inputs and outputs are IN+, which is the input voltage pin that accepts 5V toV, Description: TP charge management power module 2A charging board voltage regulator, compatible with VV single and double cell lithium battery. Its ultra-compact QFN TP is a switching-buck type (double V single V) lithium battery charging management chip. chip. TP is a step-down switching double V V single lithium battery charge management chip. QFNultra small package with its s. TP 2A Lithium Ion Battery Charger Module. ices. There is also a header for the charging and mple external circuit, so that the large current charging management application TP ideal for portable d. Meanwhile, TP built-in input overcur Outline. The four power inputs and outputs are IN+, which is the input voltage pin that accepts 5V toV, BAT+ which is the battery output and connects to the positive battery terminal, and two GND pins for the input and output.

 Difficulté **Moyen**

 Durée **720 heure(s)**

 Catégories **Alimentation & Agriculture, Bien-être & Santé, Recyclage & Upcycling**

 Coût **799 EUR (€)**

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