

Ld1117 pdf

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File SizeKbytes. The UTC LD/A is a low dropout,terminal positive voltage regulator designed to provide output current up to mA/1A, There are adjustable version Description: LOW DROP FIXED AND ADJUSTABLE POSITIVE VOLTAGE REGULATORS. LD provides two versions: fixed and adjustable versions. Manufacturer: STMicroelectronics DESCRIPTION. Concerning fixed versions, are offered the following Output Voltages: V, V, V V and V. The V type is ideal for SCSIIlines active termination VOUT has a tolerance of less than % for fixed versions V The LDA and LDB are two LOW DROP Voltage Regulator able to provide respectively up to mA and mA of Output Current, available even in adjustable version (Vref=V). Output voltages are V, V, V, V, V, and -chip thermal shut down provides protection DESCRIPTION. The LDA and LDB are two LOW DROP Voltage Regulator able to provide respectively up to mA and mA of Output Current, available even in The LD is a low drop voltage regulator able to provide up to mA of output current, available even in adjustable version (VREF = V). Concerning fixed versions, are offered the following output voltagesV, V, V, V, V and V. The device is supplied in: SOT, DPAK, SOand TO The LD is a LOW DROP Voltage Regulator able to provide up to mA of Output Current, available even in adjustable version (Vref=V). Concerning fixed versions, are offered the following Output Voltages: V, V, V, V and V. The V type is ideal for SCSIIlines active termination oC TOoC DESCRIPTION The LD is a LOW DROP Voltage Regulator able to provide up to mA of Output Current, available even in adjustable version (Vref=V). The LD is a low drop voltage regulator able to provide up to mA of output current, available even in adjustable version (VREF = V). Concerning fixed versions, are The LD series of fixed and adjustable regulators are easy to use. Concerning fixed versions, are offered the following Output Voltages: V,V,V, V V and V. The V type is ideal for SCSIIlines active termination LD 友台半导体有限公司 1A LDO Voltage Regulator DESCRIPTION The LD is a positive low voltage dropout regulator; typical voltage dropout is only V at 1A.

 Difficulté **Difficile**

 Durée **198 jour(s)**

 Catégories **Vêtement & Accessoire, Énergie, Mobilier, Musique & Sons, Robotique**

 Coût **284 USD (\$)**

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Matériaux

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Étape 1 -
