



I'm not robot



**I am not robot!**

Part N50G-TA3-T. UniFET™ MOSFET is Fairchild Semiconductor's high voltage MOSFET family based on planar stripe and DMOS technology. N-Channel UniFET™ Ultra FRFET™ MOSFET V, A, Features. Datasheet: Kb/6P. This MOSFET is tailored to reduce on-state resistance, and to provide better switching performance and higher avalanche energy strength 7N50U Datasheet. UniFET™ Ultra FRFET™ MOSFET has much superior body diode reverse recovery performance. V N-Channel MOSFET, FDPF7N50U Datasheet, FDPF7N50U circuito, FDPF7N50U data sheet: FAIRCHILD, alldatasheet, Datasheet, FDPF7N50U Datasheet (PDF) Features Description. Description Amps, Volts N-CHANNEL POWER MOSFET Results FDPF7N50U onsemi Fairchild MOSFET V N-CH MOSFET datasheet, inventory, & pricing. Datasheet: Kb View datasheets for FDPF7N50U, U\_G by ON Semiconductor and other related components here View All Related Products Download PDF Datasheet Download the FDPF7N50U datasheet from onsemi. UniFET™ MOSFET is Fairchild Semiconductor's high voltage MOSFET family based on planar stripe and DMOS technology. Manufacturer: Unisonic Technologies. Description Amps, Volts N-CHANNEL POWER MOSFET © Fairchild Semiconductor FDP7N50U/FDPF7N50U REV. B FDP7N50U/FDPF7N50U V View FDPF7N50U, U\_G by onsemi datasheet for technical specifications, dimensions and more at DigiKey Download the FDPF7N50U datasheet from onsemi. Part: FDPF7N50U. Manufacturer: Unisonic Technologies. Description: V N-Channel MOSFET Results. Datasheet: Kb/10P. Datasheet: Kb/6P. Part N50G-TA3-T. N-Channel UniFET™ Ultra FRFET™ MOSFET V, 5A, Ω Skip to Main Content () FDPF7N50U Datasheet (PDF) PCN FDPF7N50U Datasheet. N-Channel UniFET™ Ultra FRFET™ MOSFET V, 5A, Ω View datasheets for FDPF7N50U, U\_G by ON Semiconductor and other related components here This MOSFET is tailored to reduce on-state resistance, and to provide better switching performance and higher avalanche energy strength. Its trr is less than 100ns and the reverse dv/dt immunity is 10V/nsec while normal planar MOSFETs have over 100ns and 4 V/A, Ω. Features Description. Manufacturer: Fairchild Semiconductor. This MOSFET is tailored FDPF7N50U. RDS(on) = (Max.) @ VGS = V, ID = A. Low Gate Charge (Typ nC) Low 7N50U Datasheet.