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Cross Reference Guide

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A K1118 Mosfet Transistor There are a lot of different types of fet part number used in monitor power supplies. If I were to keep each different fet part number in a component's rack, I think I will need dozens of them and is a waste of money and time to arrange them in the rack!

The Fet substitution-replacement and cross reference guide

Technical Support Centers: United States and the Americas: Voice Mail: 1 800 282 9855: Phone: 011 421 33 790 2910: Hours: M-F, 9:00AM - 5:00PM MST (GMT -07:00)

MOSFETs - ON Semiconductor

4 www.fairchildsemi.com MOSFET Small Package Cross Reference Guide VN0605T Siliconix 2N7000 VN0605T Siliconix 2N7002 VN0605T Siliconix MMBF170 VN0610L Siliconix 2N7000 VN0610LL Siliconix 2N7000

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IRFZ44 Replacement Parts & Analogues | All Cross Reference ...

mosfet 300 55 20 4 210 175 190 0.0033 to220ab auirfb3006 n mosfet 375 60 270 200 0.0025 to220ab auirfb3077 n mosfet 370 75 210 160 0.0033 to220ab auirfb3206 n mosfet 300 60 210 120 0.003 to220ab auirfb3207 n mosfet 300 75 20 4 170 175 180 0.0045 to220ab auirfb3207z n mosfet 300 75 170 120 0.0041 to220ab auirfb3306 n mosfet 230 60 160 85 0.0042

MOSFET Cross-reference Search | Equivalent Transistors

December 2008 TM SuperFET FCP16N60 / FCPF16N60 600V N-Channel MOSFET Features Description • 650V @T_J = 150°C SuperFETTM is, Fairchild's proprietary, new generation of high voltage MOSFET family that is utilizing an advanced charge • Typ. R_{ds(on)} = 0.22Ω balance mechanism for outstanding low on-resistance and • Ultra low gate charge (typ. Q_g=55nC) lower gate charge pe

FCPF165N65S3L1 MOSFET Datasheet pdf - Equivalent. Cross ...

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MOSFETs | Vishay

Fairchild Reference Design This guide supports the reference design for the FL7730. It should be

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used in conjunction with the FL7730 datasheet as well as Fairchild's application notes and technical support team. Please visit Fairchild's website at www.fairchildsemi.com. Application Fairchild Device Input Voltage Range Output Power

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IRF540 Replacement Parts & Analogues | All Cross Reference ...

N-Channel Power MOSFETs, 12A, 150-200 V Crose reference 2SK1957 2SK2134 2SK2519-01 2SK2590 2SK3109 2SK890 BUK454-200A BUK454-200B BUK455-200B BUZ32 BUZ73 BUZ73A FQP10N20 FQP10N20C FQP630 FQP7N20 HIRF630 IRF630 IRF630A IRF630B IRF630N PHP9NQ20T SMP10N20-400 SPU07N20 STP10NB20 YTA630

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