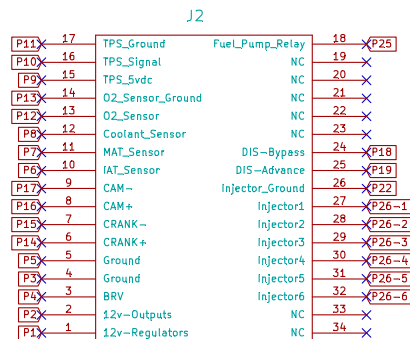
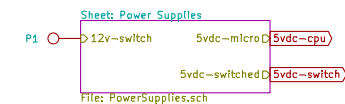
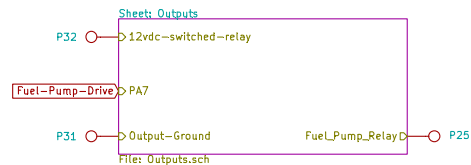
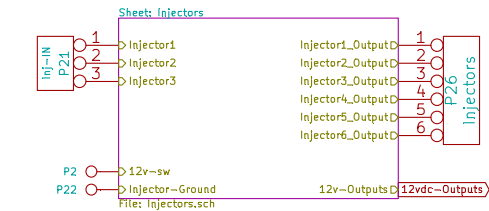
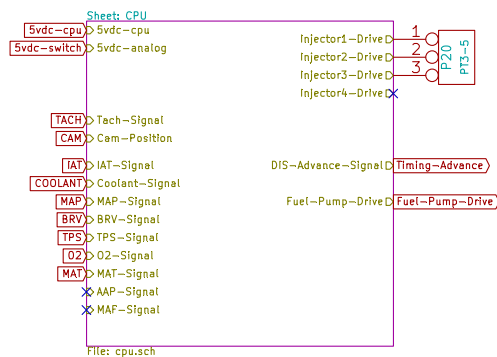


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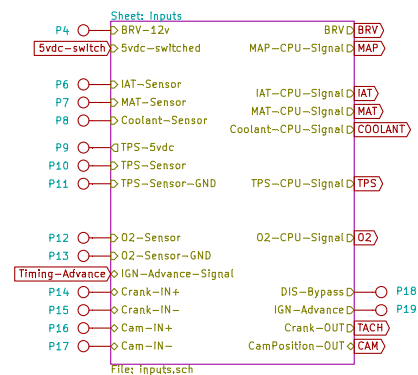
All Jumpers labeled JP# are crossover wires, nothing more to ease single sided PCB Prototype testing.

J2 is the TE Connectivity Automotive Grade water resistant connector. The 34 position will allow for modifications to the board for additional inputs as this design only uses 27 positions.



TE-34

External Connector
NOT TO SCALE



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File: Jaguar.sch

Sheet: /

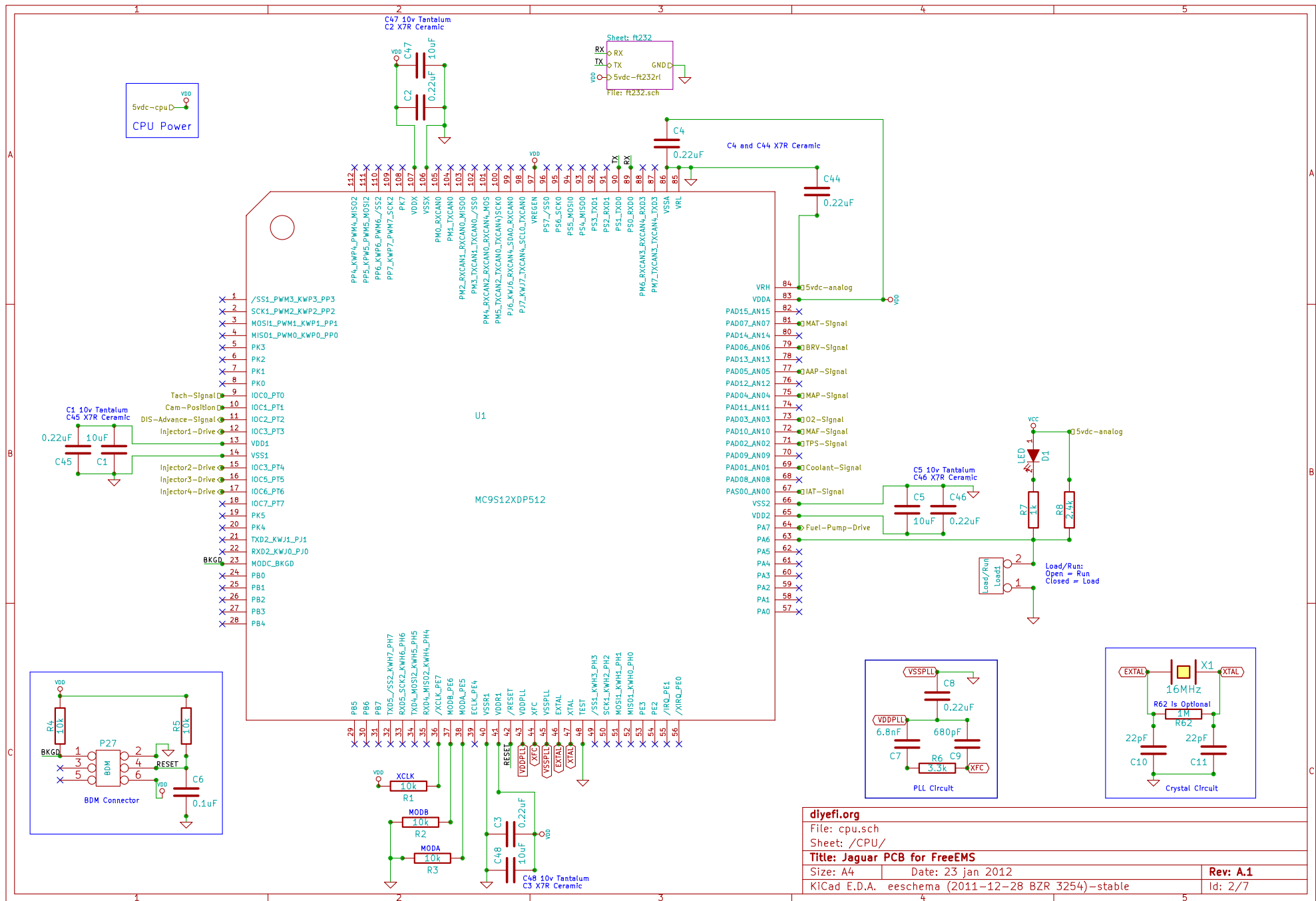
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Size: A4 Date: 23 jan 2012

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Rev: A.1

Id: 1/7



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File: cpu.sch

Sheet: /CPU/

Title: Jaguar PCB for FreeEMS

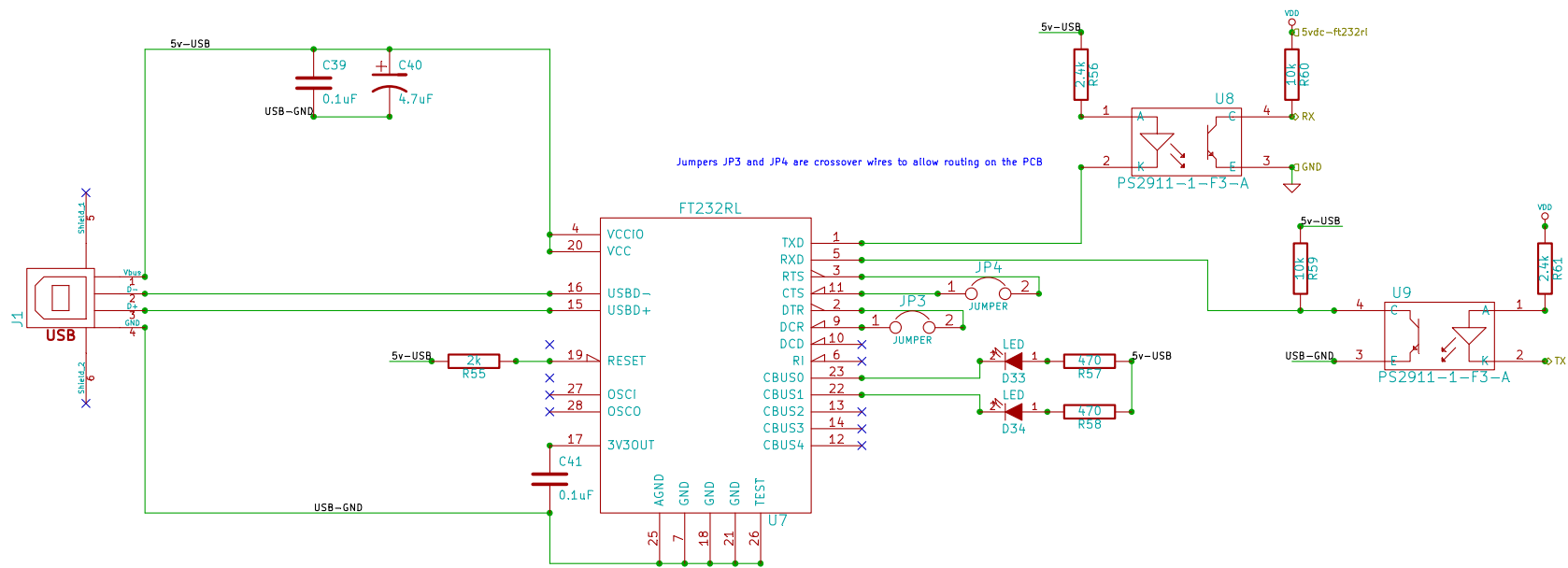
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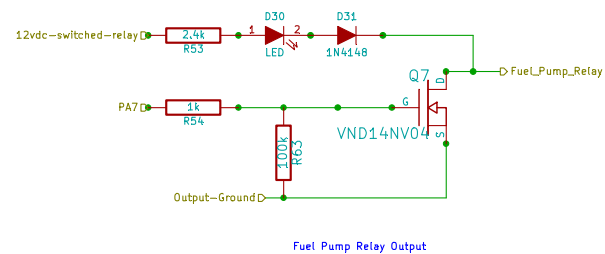
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KiCad E.D.A. eeschema (2011-12-28 BZR 3254)-stable

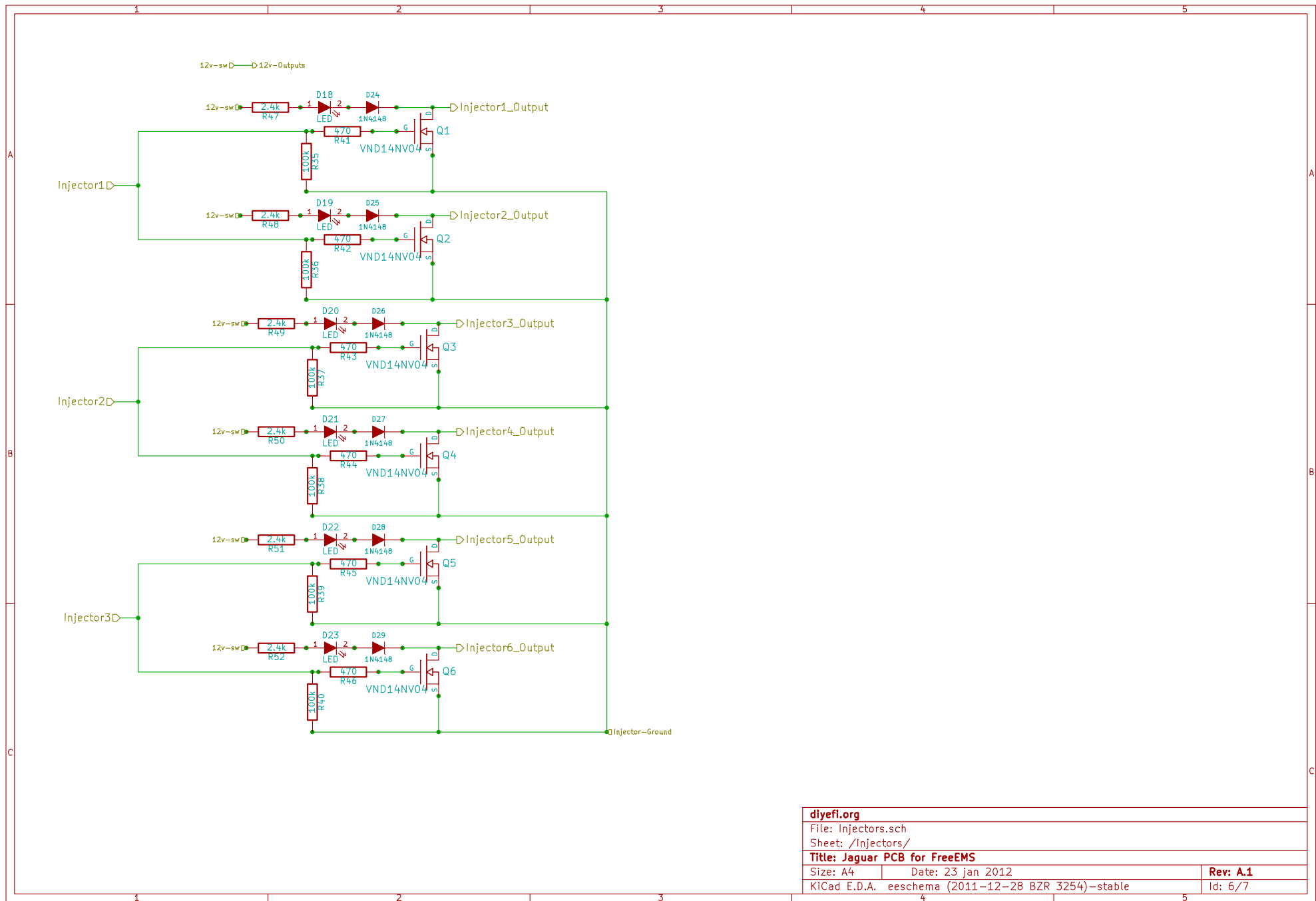
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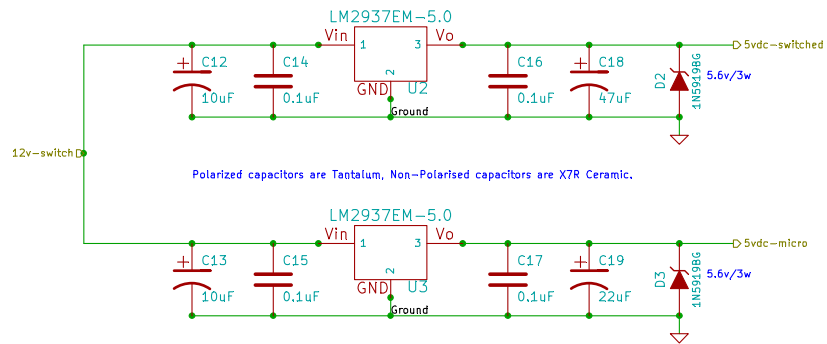
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diyefi.org		
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Size: A4	Date: 23 jan 2012	Rev: A.1
KiCad E.D.A. eeschema (2011-12-28 BZR 3254)-stable		Id: 5/7



diyefi.org		
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Size: A4	Date: 23 jan 2012	Rev: A.1
KiCad E.D.A. eeschema (2011-12-28 BZR 3254)-stable		Id: 6/7



diyefi.org		
File: PowerSupplies.sch		
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Title: Jaguar PCB for FreeEMS		
Size: A4	Date: 23 jan 2012	Rev: A.1
KiCad E.D.A. eeschema (2011-12-28 BZR 3254)-stable		Id: 7/7