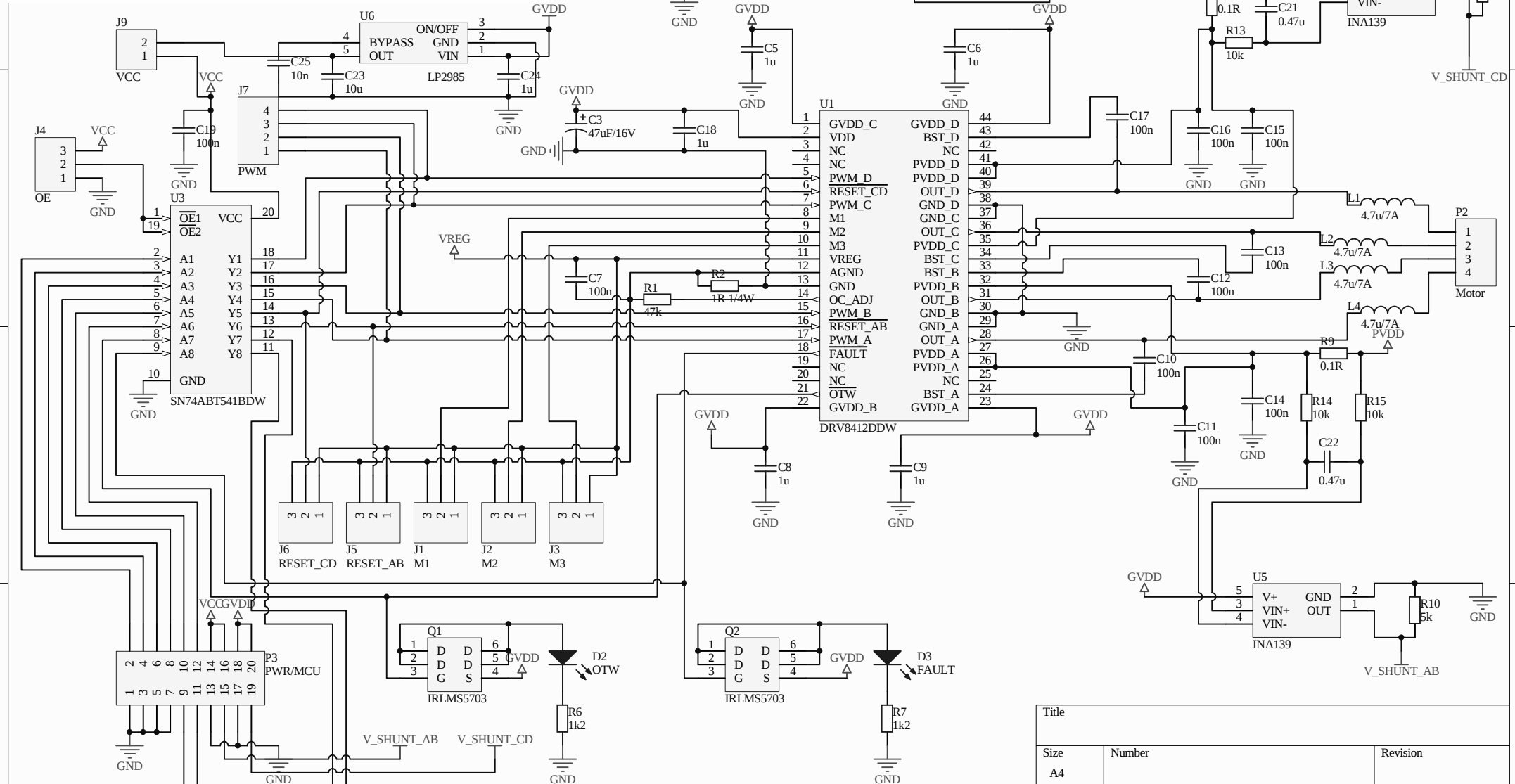


M1,M2,M3 - mode selection
 0 0 0 -DEFAULT !!! Dual Full Bridges (two PWM inputs each full bridge) or four half bridges with cycle-by-cycle current limit
 0 0 1 - Dual full bridges (two PWM inputs each full bridge) or four half bridges with OC latching shutdown (no cycle-by-cycle current limit)
 0 1 0 - Parallel full bridge with cycle-by-cycle current limit
 0 1 0 - Dual Full Bridges (one PWM input each full bridge with complementary PWM on second half bridge) with cycle-by-cycle current limit

OTW - Overtemperature warning
 FAULT - Overcurrent shut-down or GVDD undervoltage protection occurred



Title		
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