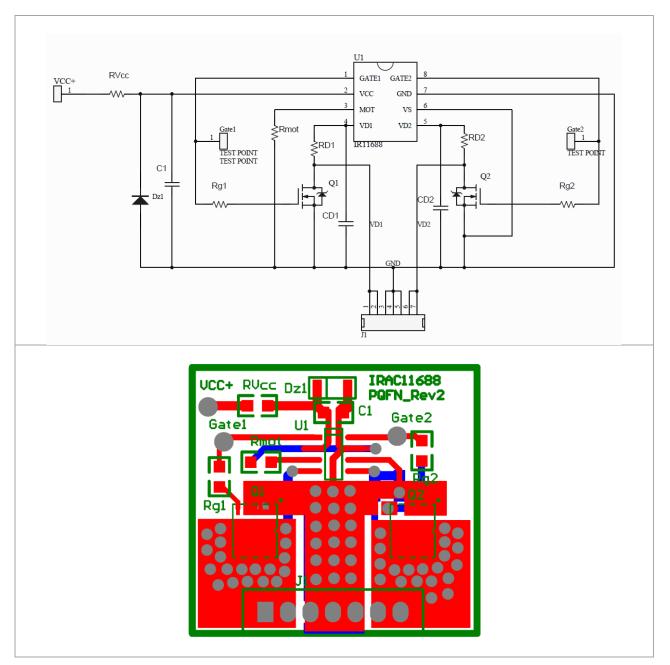


## **IR11688 PQFN Daughter Card**

## IRAC11688-PQFN

The schematic and PCB layout of the QFN daughter board are shown below



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The daughter card shown above is designed to allow easy retrofit in existing systems with minimal system changes. The component values are <u>recommended</u> but user has freedom to change them per application requirement.

MOT=~1 $\mu$ s at 47k $\Omega$  Rmot. This resistor can be changed per application requirement.

| Rcc      | 10Ω ~ 510Ω       |
|----------|------------------|
| CVcc     | 1uF              |
| Dz1      | 12V zener or N/C |
| Rmot     | 47kΩ             |
| Rg1, Rg2 | 1Ω               |
| RD1, RD2 | 1Ω               |
| CD1, CD2 | N/C              |
| Q1, Q2   |                  |





单击下面可查看定价,库存,交付和生命周期等信息

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