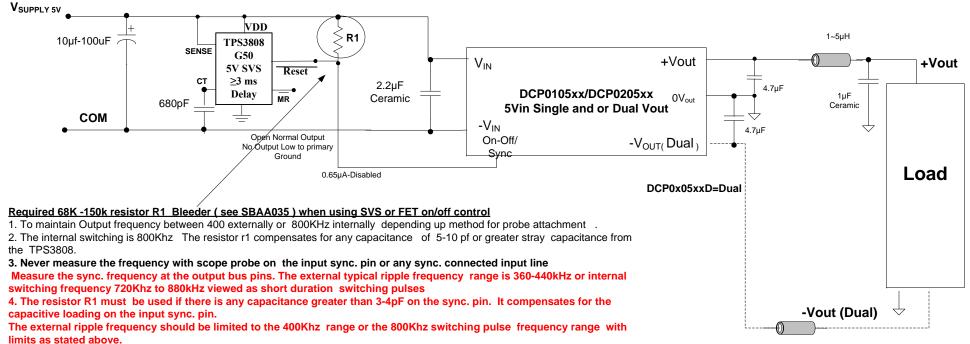


Power Trends Products 27715 Diehl Road Warrenville, IL 60555 Tel. 630/393-6901 Fax 630/393-6530

NOTE: Adding in SVS decreases in rush current and its affect on the power source during power-up mode and its current sink capabilities dring Dv/Dt transitions.

## DCP01/02 Single or dual Vout Low Noise Power Supply 1W/2W With Soft Power-on delay





Note:

Input Inductor recommended for attenuation input noise
Output inductors and ceramic capacitors suggested for Analog
low noise filter