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power supply, yet it is often used with switching post-regulation in small-to-medium telecom systems. For more complex systems, such as the example mentioned earlier, this approach presents two problems: First, a costly harness of cables and connectors is required to carry high load currents to all

### Power Supplies for Telecom Systems - Application Note - Maxim

In terms of power management, the worst-case condition for such telecom supplies is the worst-case maximum load current ( $I_{nom} + 40\%$ ), which occurs when the output voltage is still regulated. Delivered power is 40% above nominal and can persist indefinitely. The entire power supply must be capable of withstanding this level of output power.

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Modern telecommunications systems tend to use local dc/dc converters providing fixed-output voltages independent of the power system bus voltage. This constant-power demand results in an increasing input current as the bus voltage falls. A constant-power load that consumes 1 A at 55 V consumes 1.3 A at 40 V.

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