

ABSTRACT

SWITCH MODE ELECTRICAL POWER CONTROLLER.

A switch mode electrical power controller for
5 providing a width modulated output pulse signal in
response to a control input signal representing a
parameter controlled by the power controller, in which a
network for generating the width modulated waveform is
capable of combining a ramp waveform signal, a control
10 signal and at least one other signal in generating the
width modulated waveform, and a circuit arrangement
effects regenerative switching of the network during
changes between a first and a second level of the pulse
width modulated waveform.

This Sheet Has Been Replaced
