

SEMICONDUCTOR TECHNICAL DATA

KIA1112ABF

BIPOLAR LINEAR INTEGRATED CIRCUIT

1A 1.2V Low Dropout Voltage Regulator

The KIA1112 series is low drop voltage regulator able to provide up to 1A of output current. The device has been optimized for low output voltage (1.2V). Dropout is guaranteed at a maximum 1.4V at the maximum output current, decreasing at lower loads.

The device is supplied in DPAK.

FEATURES

