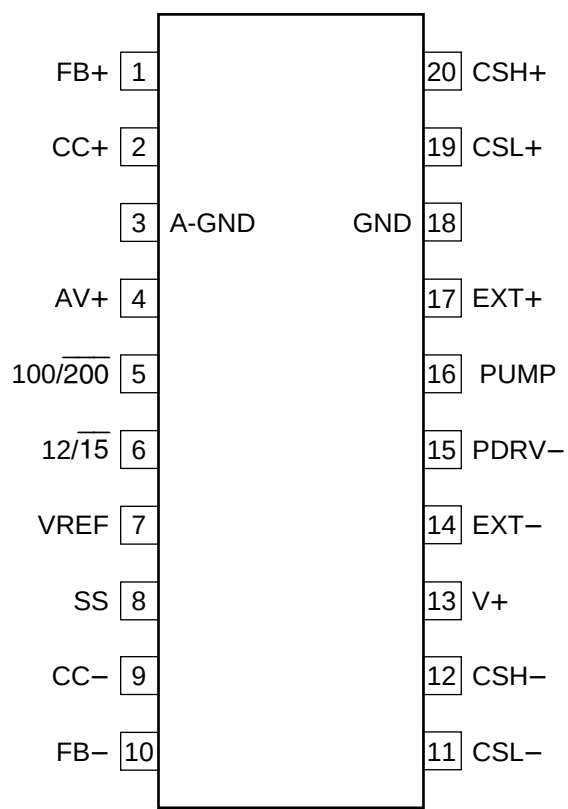


DUAL-OUTPUT, SWITCH-MODE REGULATOR

—TOP VIEW—

**INPUT**

- 12/15 : SELECTS VOUTS (± 15 V/ ± 12 V)
 100/200 : SELECTS OSC FREQUENCY (200 kHz/100 kHz)
 AV+ : ANALOG SUPPLY VOLTAGE INPUT (+5 V)
 CC- : INVERTING COMPENSATION CAPACITOR
 CC+ : STEP-UP COMPENSATION CAPACITOR
 CSH- : CURRENT SENSE HIGH (INVERTING SECTION)
 CSH+ : CURRENT SENSE HIGH (STEP-UP SECTION)
 CSL- : CURRENT SENSE LOW (INVERTING SECTION)
 CSL+ : CURRENT SENSE LOW (STEP-UP SECTION)
 FB- : INVERTING SECTION FEEDBACK INPUT
 FB+ : STEP-UP FEEDBACK INPUT
 PDRV : VOLTAGE INPUT
 SS : SOFT-START TIMING CAPACITOR
 V+ : HIGH-CURRENT SUPPLY VOLTAGE INPUT (+5 V)

OUTPUT

- EXT- : PUSH-PULL OUTPUT
 EXT+ : PUSH-PULL OUTPUT
 VREF : REFERENCE VOLTAGE OUTPUT

