



630 V driver IC for CFL and TL lamps

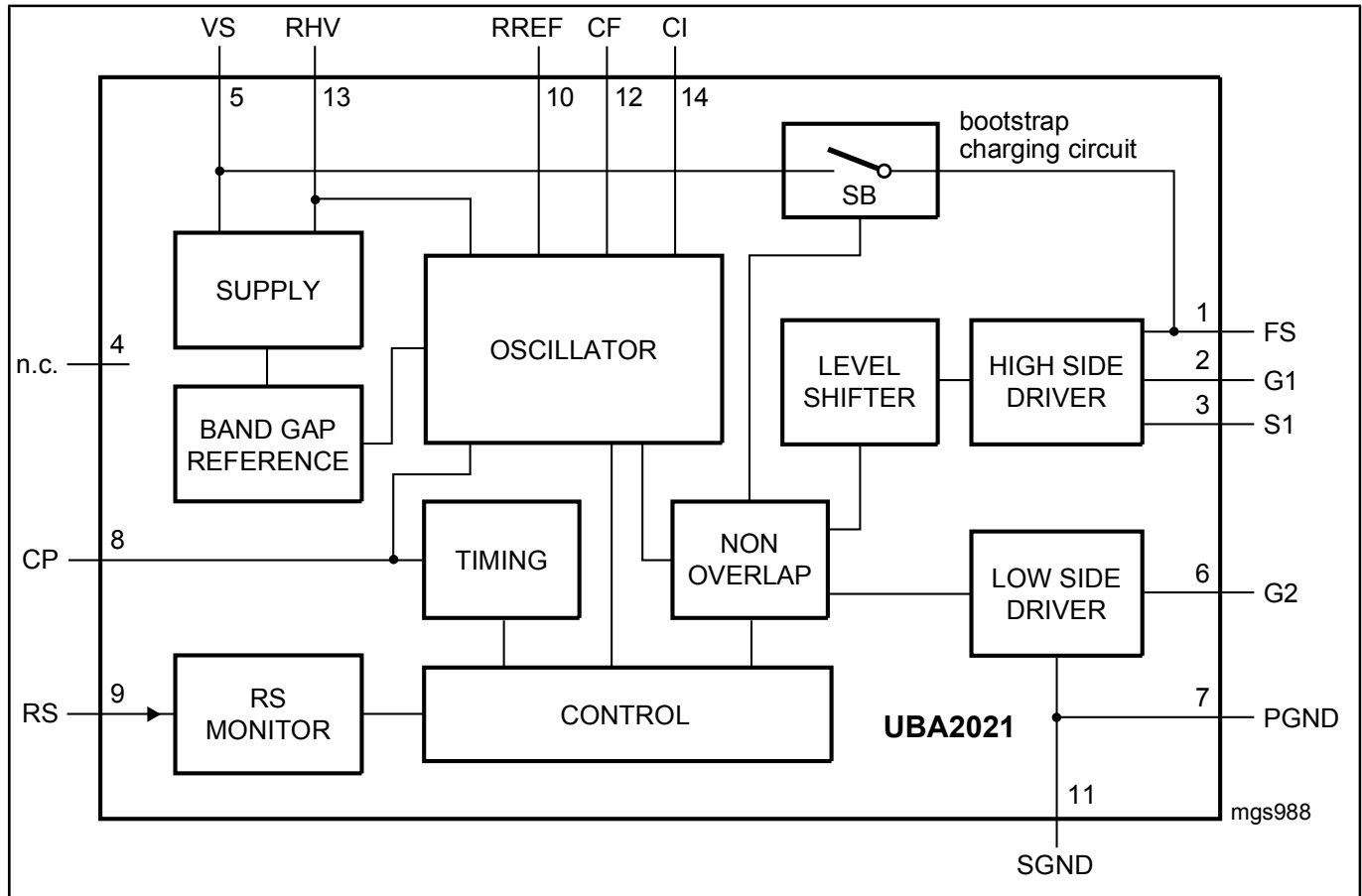
UBA2021

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The UBA2021 is a high voltage IC intended to drive and control Compact Fluorescent Lamps (CFL) or fluorescent TL lamps. It contains a driver circuit for an external half-bridge, an oscillator and a control circuit for starting up, preheating, ignition, lamp burning and protection.

UBA2021 Block Diagram Block Diagram



View additional information for [630 V driver IC for CFL and TL lamps](#).

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