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Replacement of the TCA 785 for a configurable IC to drive single and three phase converters (English) ... The developed circuit is capable to drive single and three phase systems, using only one control device, letting the user select what type of converter will be driven.

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triacs, and transistors. The trigger pulses can be shifted within a phase angle between 0° and 180° . Typical applications include converter circuits, AC controllers and three-phase current controllers.