



低压启动的在定频/**CCM**下工作的反激控制器

TEA1733P

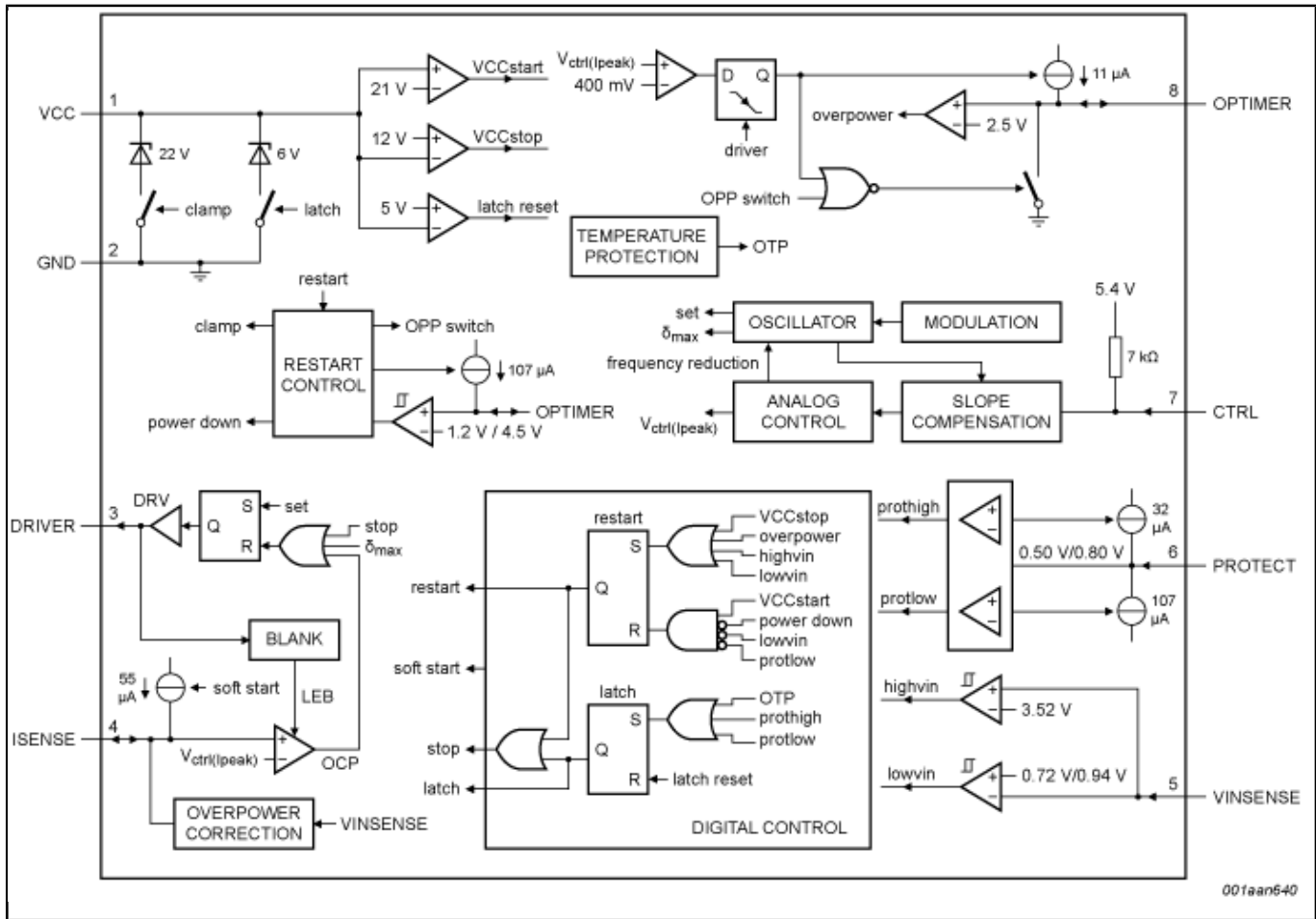
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TEA1733/38是一系列用于反激拓扑结构的低成本开关电源（SMPS）控制器芯片。它们以固定频率模式工作。为降低电磁干扰(EMI)，已经实施频率抖动功能。内部集成斜率补偿用于连续传导模式（CCM）。

Block Diagram: TEA1733P Block Diagram



View additional information for [低压启动的在定频/CCM下工作的反激控制器](#).

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