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## PCF7900VHN: Fractional-N-PLL based UHF Transmitter for ISM-band

Overview & Features

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Highly integrated UHF Transmitter IC, which allows flexible system design and low bill of materials covering 315, 434, 868 and 915 MHz

Features

Single-chip Fractional-N PLL Transmitter IC for 315/434/859/915 MHz (ISM/SRD bands)

Multi channel capability

Programmable OOK / ASK / FSK modulation properties

Programmable Transmit Output Power

Low power operation, 7 mA for transmission at 6 dBm

More \*

sot758-1\_3d

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