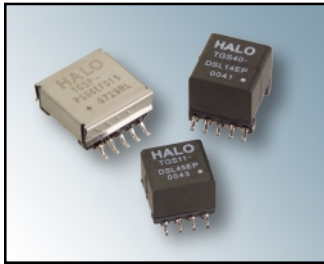




HALO Introduces a Full Series of Power Over Ethernet (POE) Power Transformers

Press Release: July 24, 2007



HALO is pleased to announce a full line of standard and non-standard Power Transformers for flyback and forward DC/DC converters used in Power Over Ethernet (POE) applications. This new line of power transformers compliments the HALO POE and POE+ discrete data transformers and integrated RJ-45 FastJacks™ providing our customers “one stop shopping” for their POE magnetic requirements.

Power Over Ethernet transformers are available for most popular DC/DC converter ICs from manufacturers such as Akros Silicon, Linear Technology, Maxim Integrated Products, National Semiconductor and Texas Instruments. HALO has an excellent working relationship with many IC vendors and years of experience in developing the most efficient power transformers for the different DC/DC converter topologies.

Power levels range from 3 watts to 13 watts for IEEE802.3af compliant POE applications. Please visit our website to view our standard product data sheet at ([link the new data sheet](#)). POE+ transformer solutions are also available up to 25 watts. Standard lead time for this POE transformer series is 4 to 6 weeks.

HALO Electronics, Inc., a global supplier, provides technology leadership in LAN and Telecom magnetics. We are committed to providing the communications industry next generation solutions today.

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