

This Sheet Has Been Replaced



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REPLACED

ABSTRACT OF DISCLOSURE

SMALL FOOTPRINT OPTOELECTRONIC TRANSCEIVER WITH LASER

An optoelectronic transceiver having a small footprint and including a laser diode package contained within a subassembly mounted within a housing of the transceiver. The housing includes latches for retaining subassemblies therein. The subassemblies include first apertures for receiving mounting pins to lock the subassemblies within the housing. Plug latch members are mounted onto the subassemblies. Optical transmitter and receiver circuits and one row of nine contacts are mounted to a printed circuit board mounted within the housing of the transceiver.

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