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Discover the technology, design, and cost analysis of DENSO's SiC module, the first to be used in fuel cell electric vehicles.

is a company that offers various electronics parts related to an electronic technology, the magnetic technique, and the optical fiber technique.

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To provide a camera module having a novel structure which images the external world in such a manner that the external world is recognizable by an image.SOLUTION: A camera module 1 fitted to inside of ...

DENSO was able to create the smallest stereo vision sensor in the world* by reducing space between the lenses to 80 mm, which is about half the ...

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DENSO was able to create the smallest stereo vision sensor in the world* by reducing space between the lenses to 80 mm, which is about half the size of conventional products, and by ...

On the right-hand side, a retimed optical module is illustrated consisting out of a DSP and an optical engine. The DSP inside the module has a SerDes facing the host ASIC.

For details on products best suited to your needs, consult your Sumitomo Electric Industries dealer. Note : When ordering, check the latest specifications.



Denso Optical Module

Web: <https://prospettivacasa.eu>

