



SD3491-001

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Overview

SD3491 Series Silicon Phototransistor, TO-46 Metal, Flat Window Can.

The SD3491 is an NPN epitaxial silicon phototransistor mounted in a TO-46 metal can package. The SD3491 has a flat window can providing a wide acceptance angle. The TO-46 packages are ideally suited for operation in hostile environments. The base is connected on all SD3491 and SD5491 standard products.



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Documents

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TITLE	DOCUMENT TYPE	LANGUAGE	SIZE
 TO-46 metal can flat window highres photo		English	85KB
 TO-46 metal can flat window lowres photo		English	38KB

Product Features

- TO-46 metal can package
- Flat window package
- 90 ° (nominal) acceptance angle
- Wide operating temperature range [-55 °C to 125 °C]
- External base connection for added control
- High sensitivity
- Mechanically and spectrally matched to SE3450/5450, SE3455/5455 and SE3470/5470 infrared emitting diodes

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