

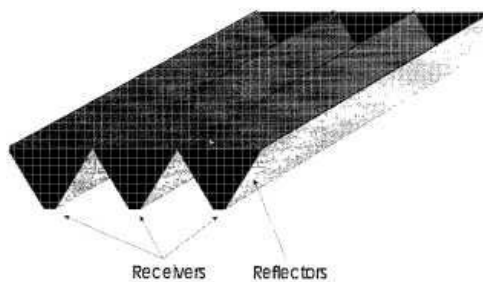
Solar concentrator**N° de brevet:** JP2004527137 (T)**Date de pub:** 2004-09-02**Inventeur(s):****Demandeur(s):****Classification:****- internationale:** *F24J2/08; F24J2/16; H01L31/042; H01L31/052; F24J2/06; H01L31/042; H01L31/052;* (IPC1-7): H01L31/052; H01L31/042**- européenne:** *F24J2/08; F24J2/16; H01L31/052B***N° de demande:** JP20020592203T 20020517**N°(s) de priorité:** EP20010201938 20010523; WO2002EP05561 20020517**Également publié en tant que:** EP1261039 (A1)
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A solar concentrator module comprising a lens on its front face and a receiver cell on its rear face, each receiver cell being surrounded by truncated reflectors .

The truncation allows a uniform illumination on the receiver cell even for off pointing acceptance angle superior to zero degree.

**FIGURE 5 A**

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