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NOIP-48PIN-HEAD-BD-A-GEVB: PYTHON 48 Pin Imaging Headboard

The NOIP-48PIN-HEAD-BD-A-GEVB Imaging Headboard enables evaluation of 48 pin PYTHON devices when used in conjunction with a full PYTHON evaluation kit.

Note that this headboard is only one component of a full evaluation kit. Please see the Product Brief (available below) for a full list of evaluation requirements, including computer and power specifications.

Design Support

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Design Resources & Documents

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Evaluation/Development Tool Information

Product	Status	Compliance	Short Description	Parts Used	Action
NOIP-48PIN-HEAD-BD-A-GEVB	Active	Pb-free	PYTHON 48 Pin Imaging Headboard	NOIP1FN0300A-QDI , NOIP1FN0500A-QDI , NOIP1FN1300A-QDI , NOIP1SE0300A-QDI , NOIP1SE0500A-QDI , NOIP1SE1300A-QDI , NOIP1SN0300A-QDI , NOIP1SN0500A-QDI , NOIP1SN1300A-QDI	▶▶ Contact Local Sales Office

Technical Documents

Type	Document Title	Document ID/Size	Rev
Eval Board: Manual	PYTHON Image Sensor Evaluation Kit Quick Start Guide	EVBUM2258/D - 113 KB	4
Eval Board: Manual	PYTHON Image Sensor Evaluation Kits	EVBUM2294/D - 266 KB	5
Software	Sensor Studio II Software 64-bit (Zip Format)	Sensor_Studio_II_64bit.zip - 87856 KB 🔒	6.12.49
Eval Board: Schematic	NOIP-48PIN-HEAD-BD-A-GEVK and NOIP-84PIN-HEAD-BD-A-GEVK Headboard Schematic	NOIP-48PIN-HEAD-BD-A-GEVK_AND_NOIP-84PIN-HEAD-BD-A-GEVK_HEADBOARD_SCHEMATIC.PDF - 2902 KB	1