

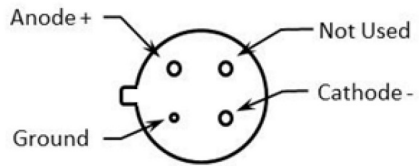
Azastra Opto

Azastra Opto Inc
AOI PTX
 (March 2016)

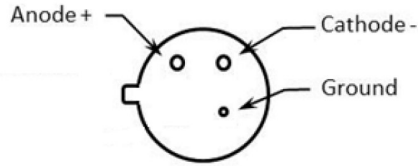
Azastra Opto's superior technology allows engineers to expand performance and capability and to open new fields of applications for photo-transducers and optocouplers

AOI Photo-Transducers

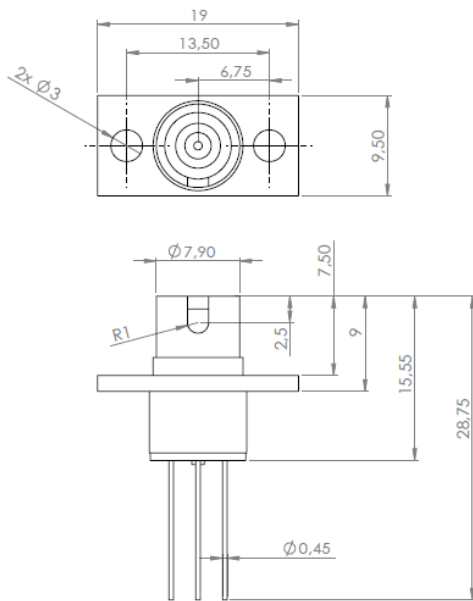
PINOUT TO-39: BACKSIDE VIEW



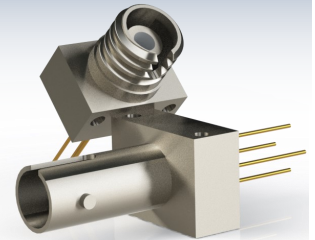
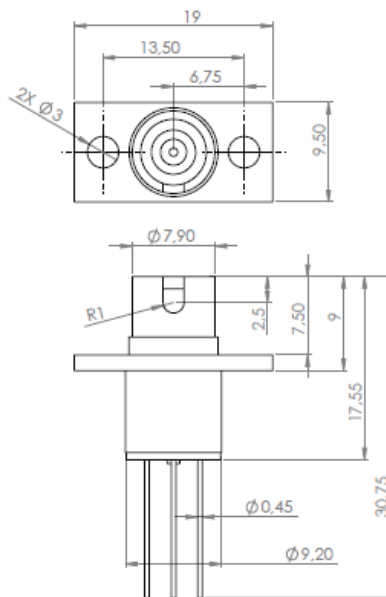
PINOUT TO-46: BACKSIDE VIEW



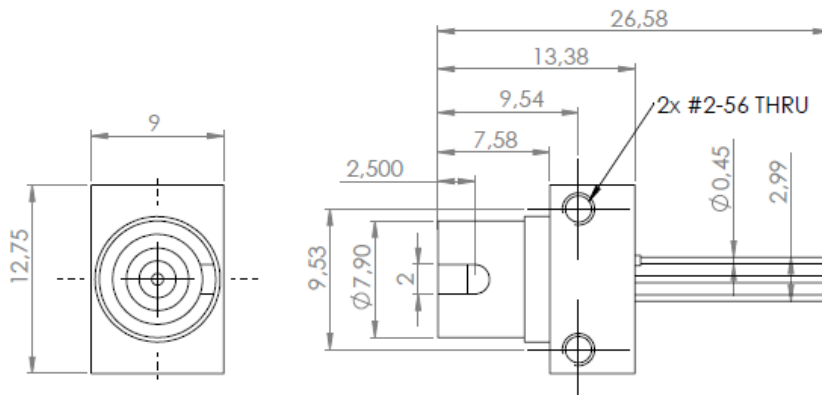
FC 3,5 CONNECTOR—T039



FC 5,5 CONNECTOR—T039



FC 3,5 CONNECTOR—T046



sales@azastra.com

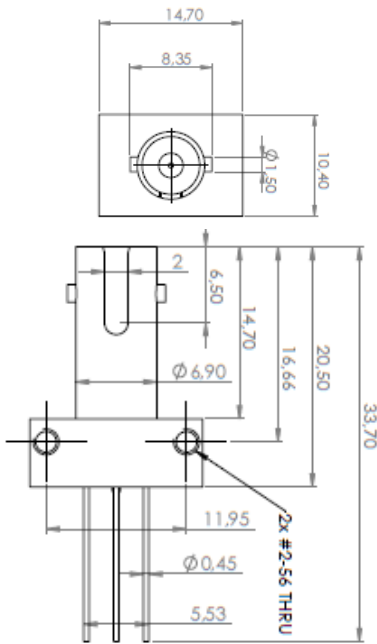


Contact us

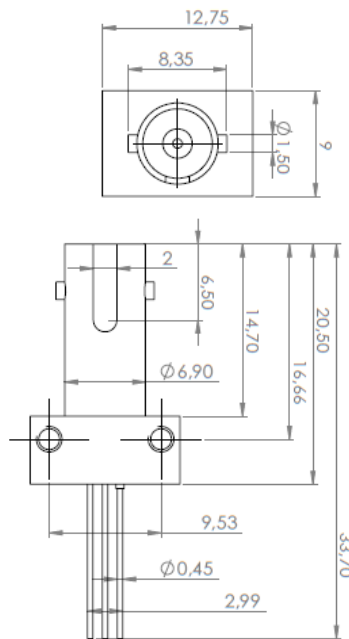
Azastra Opto

AOI Photo-Transducers

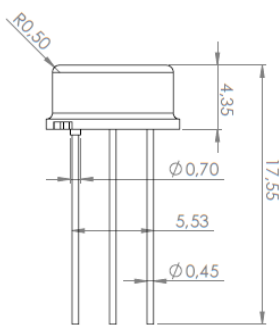
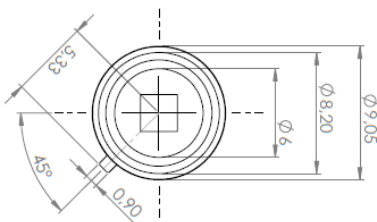
ST 6,5 CONNECTOR TO39



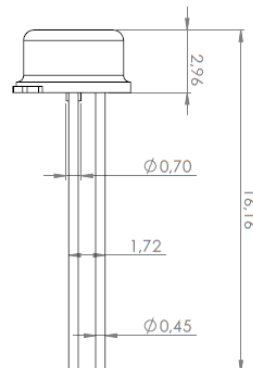
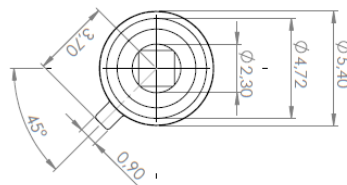
ST 6,5 CONNECTOR TO46



TO39—NO CONNECTOR



TO46—NO CONNECTOR



Azastra Opto Inc
PT5 (March 2016)

Our patent pending Vertical Epitaxial Hetero-Structure Architecture (VEHSA) offers inherent key advantages

Better tolerance to beam alignment

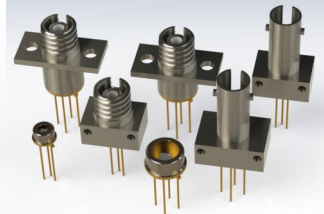
Enhanced Voc's

Robust wafer fabrication

Operating voltage readily designed within our epitaxy process

Output powers up to 5 W and beyond.

Available in volume.



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