

MOUNTING ASSEMBLY FOR IMAGE INTENSIFIER
TUBE IN OPTICAL SIGHT

ABSTRACT OF THE DISCLOSURE

The invention comprises a mounting assembly for an image intensifier tube in an optical sight. In accordance with one embodiment of the invention, a mounting assembly (152) may include a housing (154), a retainer (158) and a locking device (177). The housing (154) may be mounted to an optical bench (60). The retainer (158) may engage an image intensifier tube (150) and be coupled to the housing (154). The image intensifier tube (150) may be rotatable relative to the optical bench (60). The locking device (177) may selectively secure the image intensifier tube (150) relative to the optical bench (60).

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