

ABSTRACT

APPARATUS AND METHOD FOR CALIBRATING OR TESTING AN **IMAGING DEVICE**

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An imaging device testing system has a light receiver for receiving light from an imaging device under test, a light emitter for returning the light back to the imaging device under test, and first and second transceiver tables movable
10 relative to each other. The first transceiver table has a first light redirecting module for receiving the light from the light receiver and the second transceiver table comprising a second light redirecting module for transmitting the light to the light emitter. The first and second light redirecting modules are positionable to simulate a distance travelled by the light from the light receiver,
15 through the first and second light redirecting modules and a gap between the first and second light redirecting modules, to the light emitter.

(FIG. 2)