

Common E-O Laser Test Set



OVERVIEW

Common E-O Laser is an easy to use, modular test set designed for first tier maintenance of man-portable electro-optical sights/scopes. The test set is user friendly and ideal for rapid assessment of system health, maintenance and operational status. Common E-O Laser is integrated with SBIR IRWindows™4 test automation software to provide accurate and consistent test results. The system can be easily expanded to support testing of laser systems.

FEATURES

- ⦿ Automated Visible/NIR/IR Sensor Test Set
- ⦿ Compact, Portable and Rugged
- ⦿ First Tier Maintenance Support
- ⦿ Fully Integrated Hardware and Software
- ⦿ IRWindows™4 TPS Development Environment
- ⦿ Laser Presence and Alignment

CURRENTLY SUPPORTED SYSTEMS

IR SYSTEMS

- ⦿ AN/PAS-13B, C, D
- ⦿ AN/PAS-22, LRTI
- ⦿ AN/PAS-23
- ⦿ AN/PAS-25, TLSI
- ⦿ MRTB
- ⦿ AN/PAS-27, IWNS-T
- ⦿ AN/PAS-28
- ⦿ TAM-14
- ⦿ AN/PSQ-20
- ⦿ AN/KAS-1
- ⦿ LTLM

VISIBLE/NIR SYSTEMS

- ⦿ AN/PVS-4
- ⦿ AN/PVS-9
- ⦿ AN/PVS-10
- ⦿ AN/PVS-14
- ⦿ AN/PVS-17B, C
- ⦿ AN/PVS-22
- ⦿ AN/PVS-24A
- ⦿ AN/PVS-27

Other UUTs Easily Added!

LASER SYSTEMS

- ⦿ AN/PAQ-4C
- ⦿ AN/PEM-1
- ⦿ AN/PEQ-2A
- ⦿ AN/PEQ-4
- ⦿ AN/PEQ-5
- ⦿ AN/PEQ-6A
- ⦿ AN/PEQ-14
- ⦿ AN/PEQ-15
- ⦿ AN/PEQ-16, A
- ⦿ AN/PSQ-18, A
- ⦿ GBD-IIIC
- ⦿ ISM, ISM-V
- ⦿ IZLID, 1000P-A1
- ⦿ LA-5/PEQ, A



AN/PEQ-16A



AN/PAS-25



AN/PAS-22



AN/PAS-13C



AN/PVS-4

* Specifications are subject to change without prior notice

Solutions

for Every EO Test Requirement

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