

# From ACUTRONIC to naval surveillance

The ACUTRONIC two-axis FLIR (Forward Looking Infra Red) tester, model AC2257-HV, is designed to accommodate naval gyro-stabilized electro-optical systems such as IRST (Infra Red Search & Track). With its large elevation platform and its customized cut-out this system supports a wide range of optics such as the Spanish TECNOBIT's stabilized electro-optical systems ARGOS.



TECNOBIT is an industrial electronics and defence company which develops, designs, produces, sells and maintains equipments and professional electronic systems.

ARGOS is an electro-optic sensors package, mounted on a gyro stabilized platform. This system is for day/night use, providing high performances, intended for shipborne navigation, observation and surveillance.

