



MUCAM T800 CAMERA PROBE

Associated to the TIVE 800 unit, compatible with the extensive EFER line of specialized rigid endoscopes designed for aero engine inspections, the MUCAM T800 camera brings the missing "video dimension" to traditional visual inspections.

Connected to EFER endoscopes incorporating rotating measurement graticules, MUCAM T800 further enhances this particularly efficient and repetitive original measurement technique.

- Quick-lock attachment onto endoscope eyepiece
- Interchangeable couplers with focus adjustment
- Integrated video processor
- Two remote control keys
- Molded ULTEM body

- High sensitivity 1/3 inch EXview HAD CCD™
- C-mount camera head
- 2 meters length disconnectable cable
- Waterproof connector for TIVE 800 unit

Equipment complies to standards C €



ISO 13485 : 2003 ISO 9001 : 2008

TECHNICAL FEATURES

CAMERA PROBE

REFERENCE

Vocation

CCD sensor size

CCD sensor resolution

Remote control

Probe connection

Adaptor connection

Probe head waterproofing

Head dimensions (Dia./Length)

Cable length

Camera head weight

MUCAM-T800

Industrial endoscopy

1/3 inch EXview HAD™

470 000 pixels

2 keys

On TIVE 800 unit

C-mount standard

Fully immersible

30 mm / 100 mm

2 meters

80 gr

ENDOSCOPIC OBJECTIVE LENSES

Focal length

Focus adjustment

Endoscope connection

Camera connection

Depends on the model

Rotating ring

Quick lock diameter 32 mm standard

C-mount standard

ACCESSORIES

Endoscopic objective lenses :

13 mm focal length Ref. **OTW-13-ES**

17 mm focal length Ref. **OTW-17-ES**

20 mm focal length Ref. **OTW-20-ES**

25 mm focal length Ref. **OTV-25-ES**

30 mm focal length Ref. **OTV-30-ES**

35 mm focal length Ref. **OTV-35-ES**

Unit Ref. **TIVE-800**

Light guide cable for endoscope

Light source