

2D X-RAY

MANUFACTURER : Feinfocus

MODEL : FOX 160.25

Analysis

- X-ray column:
- Max Voltage 160 kV
- Max Current 600 μ A
- Sub-micron imaging resolution
- 3 focusing mode (nanoFocus, microFocus, High Power)
- Stage:
- X span: 41 cm
- Y span: 31 cm
- 1 μ m resolution on the stage position
- 360° Sample Rotation

Applications

- Non-destructive X-ray inspection of micro-electronic modules

Characteristics

- Various sample fixturing, Jedec Tray fixture
- Manual operation (joystick) or fully programmable inspection