

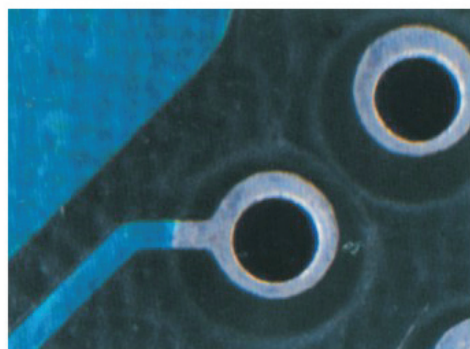
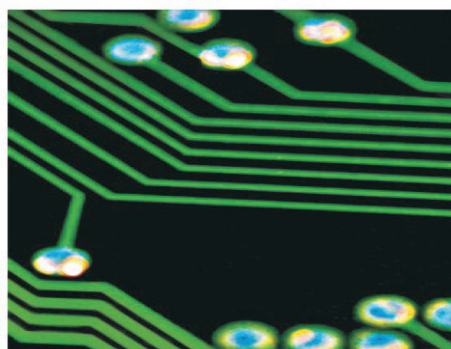
MSZ-606

## Stereo Zoom Microscope Type



### Features:

- Working Mode **Transmission**  
**Reflection**
- High quality optical system and precise mechanical parts
- Ideal instrument for industry assembling, inspection and teaching field
- Could be supplied as Binocular Type MS 606-2z or Trinocular Type MS 606-3z
- Wide range of accessories cover all user requirements



## Specifications:

High quality optical components ensure a sharp and striking contrast image and provide a flat image at big depth of field, Ease the tiredness with ergonomic design.

LED light for both incident and transmitted illumination, Providing even illumination and life expectancy can reach 6000 hours.

Complete set with eyepieces, objectives and accessories

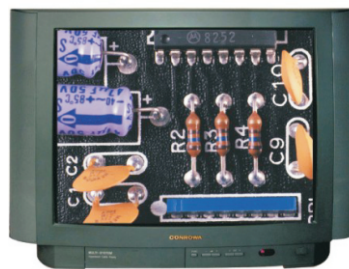
Drawing Tube	Binocular Viewing Head, Inclined at 45°
Eyepiece	Extra wide field eyepiece EW10x/22
Zoom Objective	0.8x -5x
Zoom Ratio	6.3:1
Working Distance	115mm
Interpupillary Distance	57-75mm
Glass Insert	Glass Insert, Diameter 100mm
Illumination	Incident Illumination 100V-240V/ LED Transmitted Illumination 100V-240V/ LED
Supplied with	Dust cover, spare bulb

## Ordering Information

0.408.881	Binocular microscope Type MSZ-606/2
0.408.882	Trinocular microscope Type MSZ-606/3
0.408.636	Cold light source with dual light guide Type KL-150A

## Optional Accessories

Drawing Tube	Trinocular Viewing Head, Inclined at 45°
Eyepiece	WF15x / WF20x
Auxiliary objective	0.5x / 2x
Illumination	cold light source with 2 swan-necks, L-150A with dual light guide. 21V/150W halogen lamp ( not LED illumination.)
Photo Attachment	
Video Attachment	



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