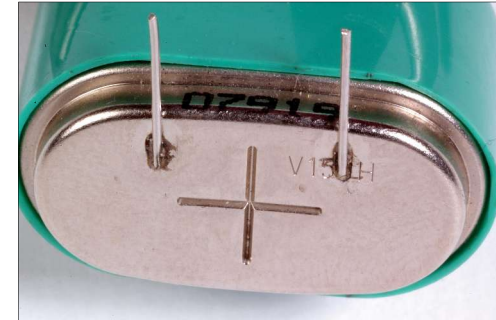
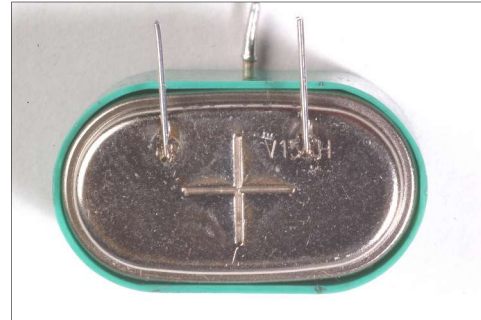


Laser technology can have many applications:

Spot welding applications in the electronics industry (components size from 0.2 mm to 0.5 mm)



Seam welding applications in the electronics industry



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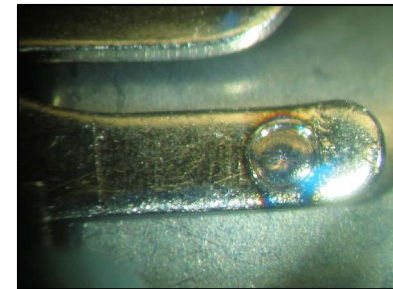
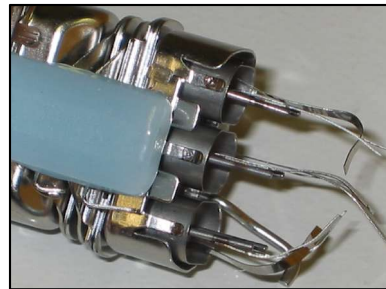
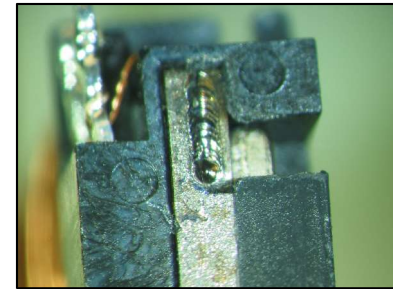
- ELECTRONICS INDUSTRY
- TRASDUCTORES
- LOAD CELLS
- SENSOR OF PRESSURE
- SENSOR OF TEMPERATURE
- REFRIGERATIONS & DEFROSTING
- MEDICAL APPLICATIONS
- ORTHODONTIC APPLIANCES
- MOULD REPAIRING

Laser technology can have many applications:

Spot welding applications in the electronics industry (components size from 0.2 mm to 0.5 mm)

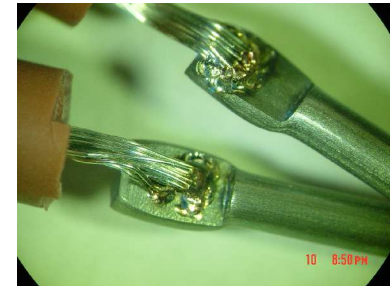
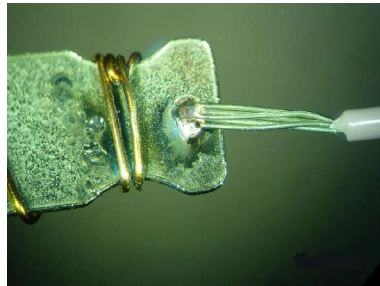
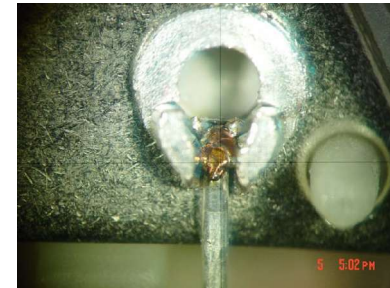
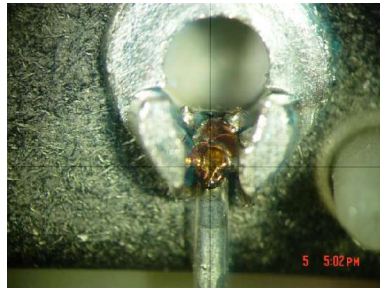
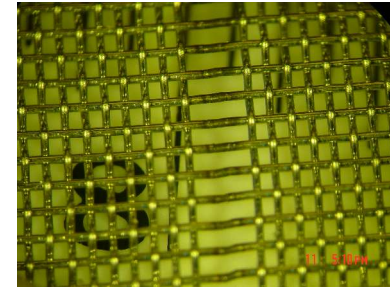
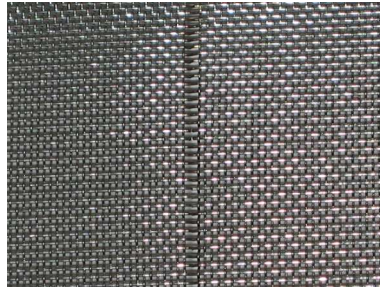
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Laser technology can have many applications:

Spot welding applications in the electronics industry (components size from 0.2 mm to 0.5 mm)

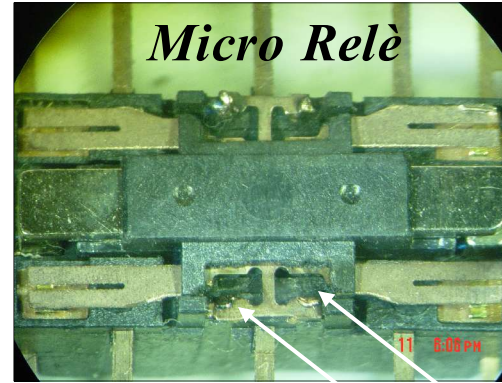


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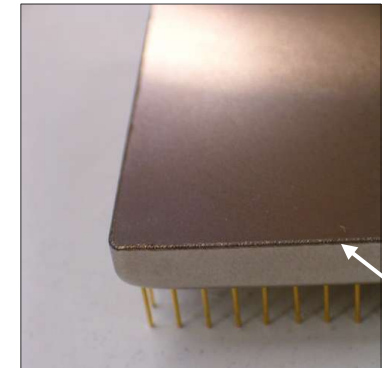
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Laser technology can have many applications:

Spot welding applications in the electronics industry (components size from 0.2 mm to 0.5 mm)



Seam welding applications in the electronics industry



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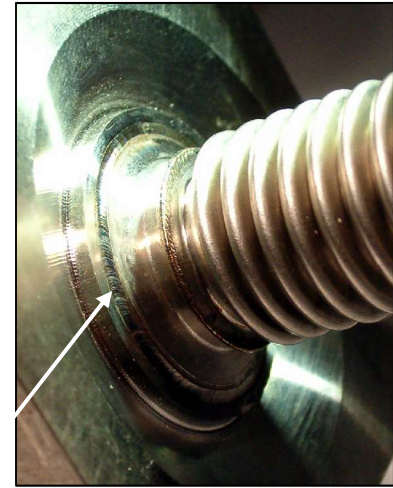
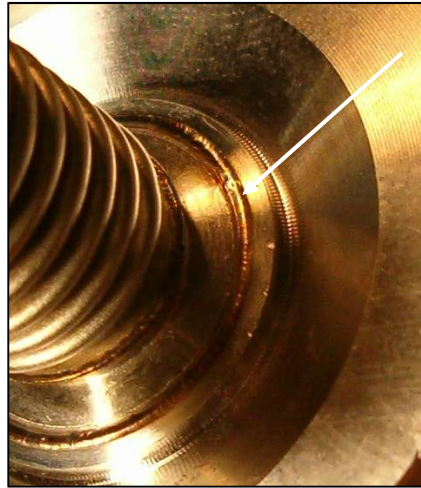
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Laser technology can have many applications:

devices for temperature and flow control
components dimensions: Ø15 mm
welding size: 0.8 mm

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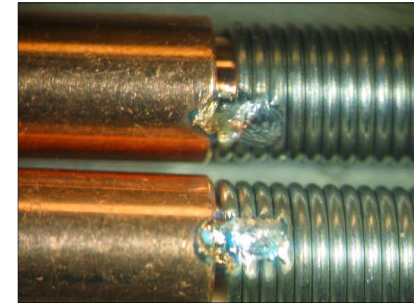
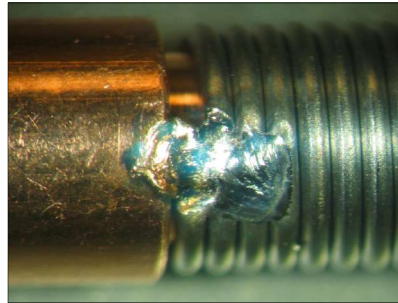
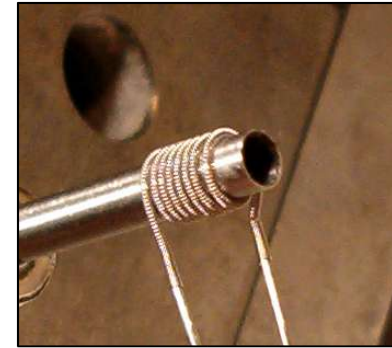
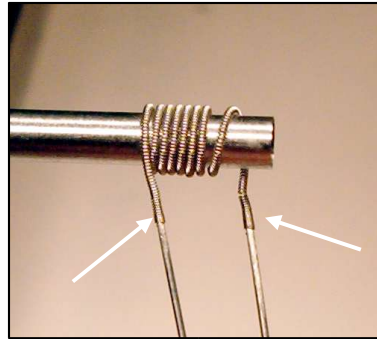


Laser technology can have many applications:

Spot welding applications in the Refrigeration & Defrosting Industry joint size: 0.2 mm

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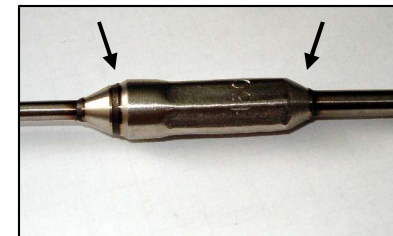
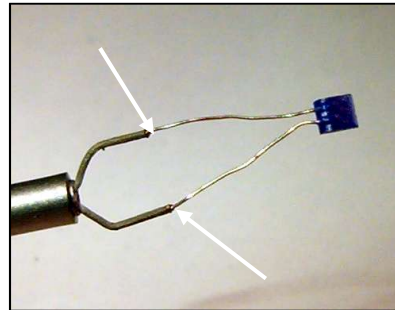


Laser technology can have many applications:

Spot welding and seam welding applications in the Thermocouples industry (components size from 0.2 mm to 0.5 mm)

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Laser technology can have many applications:

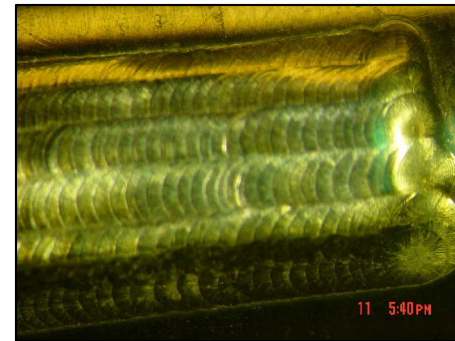
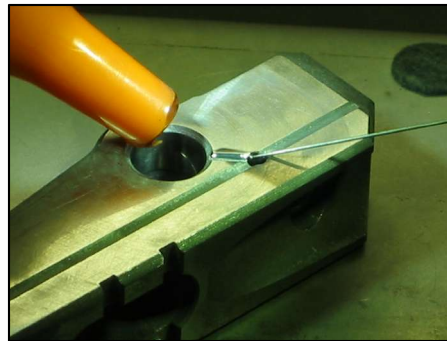
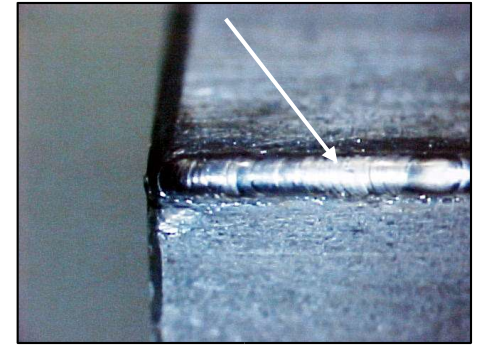
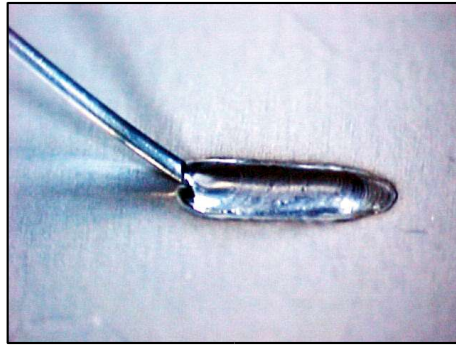
repaired mold

welding section from 0.4 mm to 0.8 mm

welding wire from Ø 0.3 mm to Ø 0.6 mm

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Laser technology can have many applications:

Other applications

components size : 20 x20 x 0.5 mm

welding section from 0.4 mm to 0.8 mm

materials: stainless steel

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