



Materials Analysis Technology Inc.

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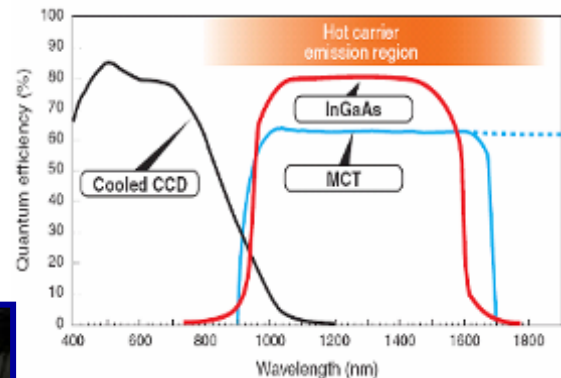
Independent/Professional Analysis Lab, the best partner to your R&D group!!
Your first choice to product development, quality assurance and IP strategy!!!

InGaAs Camera/Detector Emission Microscope



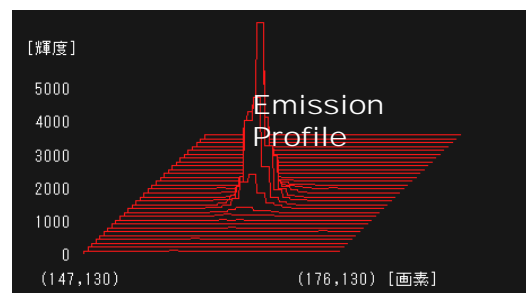
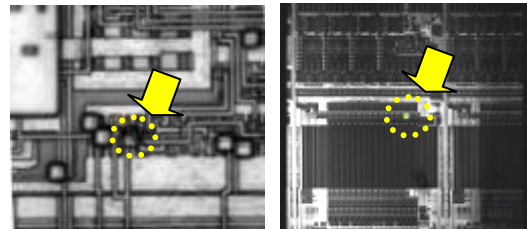
InGaAs Camera

NanoLens



Applications/Advantages :

- Compatible with the longer wavelengths that accompany the reductions in drive voltage.
- High sensitivity in the infrared (high quantum efficiency) achieved.
- Exhibits its power in measurements as low voltage and analysis of faint emissions from the back-side.
- Highly sensitive analysis at high resolutions in combination with an IR confocal laser.



Case Log-in, please call:

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You are highly welcome to use Fedex (account no. 2665-9953-6) , DHL (account no. 968368648) or UPS services for sample shipping. ma-tek pay the courier charge upon sample arrival.



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