



- Check here to receive your free CD Rom (209-050-037) containing all current application information.
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Application Notes

Pegasus GC-HRT

- Jet Fuel - CI Source (203-821-448)
- Light Crude Oil (203-821-410)

Pegasus GC-TOFMS

- Aromatics/Gasoline (203-821-094)
- FAMES Jet Fuel (203-821-431)
- Petroleum Naphthas-ASTM D5134 (203-821-190)
- Petroleum Refinery Reformate Std (203-821-066)
- Unleaded Gasoline (203-821-064)

Pegasus 4D GCxGC-TOFMS

- Aromatics in Gasoline (203-821-229)
- Biofuels (203-821-396)
- Crude Oil Fingerprint (203-821-434)
- Diesel (203-821-230)
- FAMES Jet Fuel (203-821-433)
- Hydrocarbons - Classifications (203-821-411)
- Petroleum (203-821-228)
- Quant of Petroleum Fraction (203-821-254)

GCxGC-FID

- Biodiesel (203-821-379) FID
- Diesel Compound Classification (203-821-243) FID

Performance Notes

Pegasus GC-TOFMS

- Acquisition Rate for Peak Find & Deconvolution (209-076-016)
- Linear Dynamic Range (209-076-017)
- Semi-Quantification (209-076-013)
- System Durability/Mobile Laboratory (209-076-014)

Pegasus 4D GCxGC-TOFMS

- Peak Area Reproducibility (209-076-021)

Technical Briefs

- Classifications (209-066-013)
- Consumable-Free Modulator (209-066-014)
- GCxGC vs 1D GC (209-066-012)
- Introduction to GCxGC (209-066-011)

- Have a sales engineer call to discuss my application

Name _____ Company _____

Address _____

Suburb _____ State _____ Postcode _____

Phone _____ Fax _____ Email _____

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