

979 Second Street S.E., Suite 309 Charlottesville, VA 22902-6172 434.297.3257 | Phone 434.297.3258 Fax vdirfq@virginiadiodes.com

Quote

| Date | Quote # | |
|----------|---------|--|
| 7/9/2009 | 09-0389 | |

Customer:

Prof. Christopher Martin Oberlin College Dept. of Physics & Astronomy 110 North Professor St. Oberlin, OH 44074

| Rep Terms | | Delivery | |
|-----------|--------|--------------|--|
| TWC | Net 30 | 14 Weeks ARO | |

| Item | Description | | Unit Price (\$) |
|------|--|-------------|-----------------|
| 1 | 660GHz Transmitter (Tx) Performance: Maximum Power with a few GHz tuning, Goal: >3mW peak, RF Flange: WR-1.5 UG-387/U-M (expected) A turnkey system with a synthesizer based source, ~250kHz step-size for sy Power combining will be used (if nec.) to achieve power goal | GHz tuning. | 90,000.00 |
| 2 | 690GHz Transmitter (Tx) Performance: Maximum Power with a few GHz tuning, Goal: >3mW peak, RF Flange: WR-1.5 UG-387/U-M (expected) A turnkey system with a synthesizer based source, ~250kHz step-size for sy Power combining will be used (if nec.) to achieve power goal | GHz tuning. | 90,000.00 |
| | | | |

STANDARD NOTES:

All VDI Components use planar diodes and have no mechanical tuners.

This quote is valid for sixty Days from the date given above.

Delivery time is expected maximum.

FOB Charlottesville, cost of shipping and insurance will be added to invoice. Please include shipping instructions with the PO.

Terms: VDI Terms and Conditions apply.