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|  | CUSTOM ZEBRA ORDER |
|  | Date: [Click to select date]PO # [No.] |
| **Vendor:** **Carbonics, Inc****4640 Admiralty Way,** **Suite #1015****Marina del Rey, CA 90292****202-370-7725****Dmitriy@carbonics.com**  | **Bill to:** | [Name][Company Name][Street Address][City, ST ZIP Code][Phone]Customer ID [ABC12345] | **Ship To:** | [Name][Company Name][Street Address][City, ST ZIP Code][Phone]Customer ID [ABC12345] |



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| Shipping Method | Delivery Date |  |  |  |
| International: $100 FedEx Standard OvernightDomestic: $50 FedEx Standard Overnight |  |

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| Custom ZEBRA order request |  |  |
| Number of substrates:Substrate to be provided by customer: **YES or NO?**Substrate description* Substrate Type: **(i.e. Silicon wafer)**
* Substrate surface or cut:
* Substrate Size: **(i.e. max 4 inch)**
* Substrate surface to receive CNTs: **(i.e. native oxide)**
* Are there any surface features?: **(i.e. alignment marks, electrodes)**
* Dimensions of features: **(i.e. pitch, area)**
* Additional description:

Requested alignment orientation: **(i.e. orthogonal to wafer flat)**Requested CNT coverage area* CNT coverage area at the center of the substrate? **YES or NO?** (If **NO**, please provide a diagram depicting the requested area)
* CNT coverage area size: (standard CNT coverage area is 20 mm × 30 mm**; increased area must be L × 30 mm;** additional charge for larger area)

Substrate chemical, temperature, and vacuum processing ruggedness* Can the substrate tolerate an acidic piranha cleaning (H2SO4 + H2O2)? **YES or NO?**
* Can the substrate tolerate prolonged immersion in toluene?: **YES or NO?**
* Can the substrate tolerate heating to 400 °C in vacuum?: **YES or NO?**
* Are there any unique handling requirements for your substrate? **YES or NO? If YES, please describe.**

Application:Additional comments: |

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