



BURNDY LLC
An Affiliate of Hubbell Incorporated

47 E. Industrial Park Drive
Manchester, NH 03109

Microinverter / Optimizer Evaluation (Stage 2 – Testing and Documentation)

Company Name: _____ Microinverter / Optimizer model # _____

Contact Person: _____ Tel. # _____ Email: _____

Address: _____ City: _____ State: _____ Zip code: _____ Country: _____

Recommended mounting bracket hardware: _____ Example: ¼” ss, 5/16” Bracket thickness: _____ mm

Microinverter / Optimizer mounting bracket coating material: _____

Intended racking system(s): _____

Step 1 - Purchase Order – Email PO to your local Burndy sales rep for requested work described in the table below.

| Description: | Includes: | Cost |
|---|--|--------------------------------|
| Microinverter / Optimizer mounting bracket assembly # | Testing and Application Note (if acceptable results) | \$3,000 for one racking system |
| Add'l Racking systems | Add'l testing on alternate rail or cross-section | \$1,000 each |
| Re-test | Re-testing system after rail/hardware modifications | \$1,000 each |

- Involves one rail profile cross-section and mounting hardware. Costs are subject to change based on project scope and complexity.

Step 2 - Payment - Make check payable to BURNDY, LLC

| PO cannot have any T&C's since prepayment is for testing | Mail check to: |
|--|---|
| Itemized list of fees including total amount <i>Example: WEEB Testing for Microinverter / Rail ABC... \$3,000</i> <i>Total cost... \$3,000</i> | BURNDY Attn: Nancy Bedard 47 E. Industrial Park Drive Manchester, NH 03109 |

Step 3 – Testing – Send samples to testing facility

| Description: | Quantity | Shipping address for samples: |
|--|--|--|
| Microinverter / Optimizer mounting bracket | 3 for each racking system | BURNDY Attn: Wiley Lab 47 E. Industrial Park Drive Manchester, NH 03109 |
| Rail Sections... 12” (30 cm) long | 2 for each racking system | |
| Mounting Hardware | 3 sets for each racking system (labeled accordingly) | |

Note: Testing will not begin until payment and all samples/mounting hardware have been received. Costs are subject to change based on design complexity.

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