



BURNDY LLC
An Affiliate of Hubbell Incorporated

47 E. Industrial Park Drive
Manchester, NH 03109

Microinverter / Optimizer Evaluation (Stage 1 – Preliminary Construction Review)

Our engineering team will evaluate your Microinverter / Optimizer mounting bracket for possible WEEB compatibility. The first step is to fill out this form and provide the entire checklist of items 1 – 4 shown below for a preliminary construction review, at no cost. If testing is necessary, samples will then be requested. Based on acceptable test results, an Application Note stating WEEB compatibility will be provided.

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): _____

Inquiry / Scope of your request: _____

Please send this completed form, drawings and manual itemized below to your local Burndy sales rep (ZIP file)

CHECKLIST - Required drawings (with dimensions) and information for Preliminary Construction Review:

	Item	Description:
	1	Installation instructions for microinverter bracket
	2	Installation instructions for racking system(s)
	3	Respective data sheets
	4	Dimensioned drawing of microinverter bracket (including material and thickness)

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