

Model IR-F2

File Number: E541019

COMPANY

Diversi-Tech Corporation DBA: IntegraRack

Po Box 910758

Saint George, UT 84791-0758 United States

MODEL INFO

IR-F2

IR-F2 Module Clamp

RATINGS

Investigated for Bonding

Yes

Investigated for Mechanical Loading

No

Tested in Combination with

GENERAL

C of A

Item Number	Condition of Acceptability
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- | | |
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| 1 | The IR-F2 Module Clamp has been evaluated for bonding, secured to a 2 mm thick solid steel bracket and a PV module aluminum frame with a bottom flange thickness of 2 mm. |
| 2 | Compatible aluminum PV module frames must have a maximum bottom flange thickness of 2.34 mm, and a maximum bottom flange extension from the PV module inner wall of 27.3 mm. |
| 3 | Bonding Path Resistance, Humidity, and Bonding Conductor Tests were conducted to achieve an Over Current Protection rating of 25 A. |
| 4 | Equipment is a component intended for incorporation into a complete PV Mounting System where compliance is to be determined in the end use application. |
| 5 | Compliance with UL 2703 Section 26, Installation, Assembly and Maintenance/Inspection Instructions, to be determined in the end use application. NOTE: UL 2703, Mounting Systems, Mounting Devices, Clamping/Retention Devices, and Ground Lugs for Use with Flat-Plate Photovoltaic Modules and Panels, Edition 1, Revision Date 2026-04-28 |

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