

1.0 Reference and Address			
Report Number	106511070LAX-001	Original Issued: 9-Jun-2026	Revised: None
Standard(s)	Positioning Devices [UL 1565:2022 Ed.6+R:14Jun2024] Positioning Devices [CSA C22.2#18.5:2022 Ed.3+U1]		
Applicant	Unirac Inc	Manufacturer 1	
Address	1411 Broadway Blvd NE Albuquerque, NM 87102	Address	
Country	USA	Country	
Contact	Rob D'Anastasio Joey Bacala	Contact	
Phone	740-590-9092	Phone	
FAX	NA	FAX	
Email	robert.danastasio@unirac.com joey.bacala@unirac.com	Email	

2.0 Product Description	
Product	Wire Management System
Brand name	UNIRAC
Description	The products covered by this evaluation are solar cable positioning hardware devices intended for the management, routing, and support of photovoltaic (PV) cables within the Gridflex 10D racking system for flat-roof installations only. The devices are manufactured from PVC material and are available in two configurations: the Ballast Rail Clip and the Homerun Cover Assembly. These devices are intended solely for cable positioning and routing applications. They are not evaluated or rated for mechanical strength. Installation shall be performed in accordance with the instructions provided in the product installation manual supplied with the equipment.
Models	Ballast Rail Clip, Homerun Cover Assembly
Model Similarity	The Ballast Rail Clip is installed on the ballast rail and is intended for routing and securing conductors in the east-west direction. The Homerun Cover Assembly is installed on the mid-rails and is designed to route and protect homerun cable bundles running in the north-south direction between module rows.
Ratings	Mechanical Strength / Load Rating: Not rated for mechanical strength Maximum Operating Temperature: 80°C Material: Non-metallic Environmental Rating: Resistant to ultraviolet light Supported Conductor Sizes and Maximum Capacity: 12 conductors of #10 AWG, 8 conductors of #8 AWG, or 5 conductors of #6 AWG.
Other Ratings	NA

3.0 Product Photographs

Photo 1 - Ballast Rail Clip

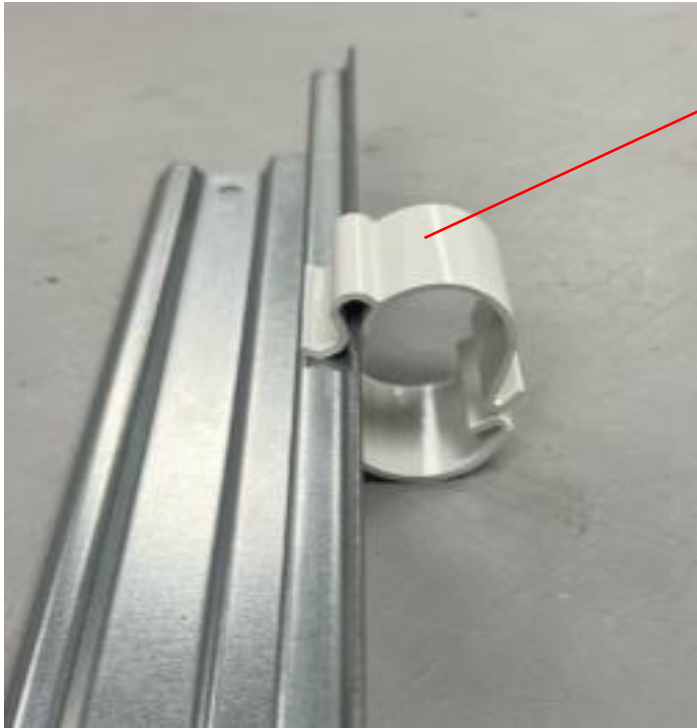


Photo 2 - Homerun Cover Assembly

