

FEATURES AND BENEFITS

- Cost Effective Way to Fill MicroTCA Slots
- Aluminum Front Panels with Secure Mounting for Robust MicroTCA Requirements
- Available With Optional FR4 Board or Air Blocker
- Increased Locking Security for Use in Robust Applications Including High Shock and Vibration Environments
- Light Weight, Robust Aluminum Profile
- Snag-Resistant Gasket Curb also Enhances EMI Integrity
- 1.0mm Thick Face for Robust Connector Retention and Grounding
- The Perfect Solution to Insure AMC's and uTCA Boards Remain Secure in High Shock and Vibration Applications!

uTCA FILLER PANELS

AMC FLANGED FILLER PANELS - UTCA REL.1.0 COMPLIANT FOR ROBUST APPLICATIONS

SPECIFICATIONS

- Special Order Options:
 - FR4 Board
 - FR4 Board with Air Baffle
- M3x6 Pan Head Screws - Stainless Steel
- EMI Gasket - Fabric over Foam
- Medium Gray Overlay Included Loose in the Kit
- Specification Compliance - PICMG uTCA Rel. 1.0; UL94-V0; RoHS Compliant

FILLER PANELS WITH SPECIAL ORDER FR4



Without AIR BAFFLE



With AIR BAFFLE

AVAILABLE CONFIGURATIONS

- Single and Double Heights
- Compact, Mid Size, and Full Size Widths
- MicroTCA aluminum Filler Panels with Flange Aesthetic Slot Filler Solution

CONTACT INFORMATION

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