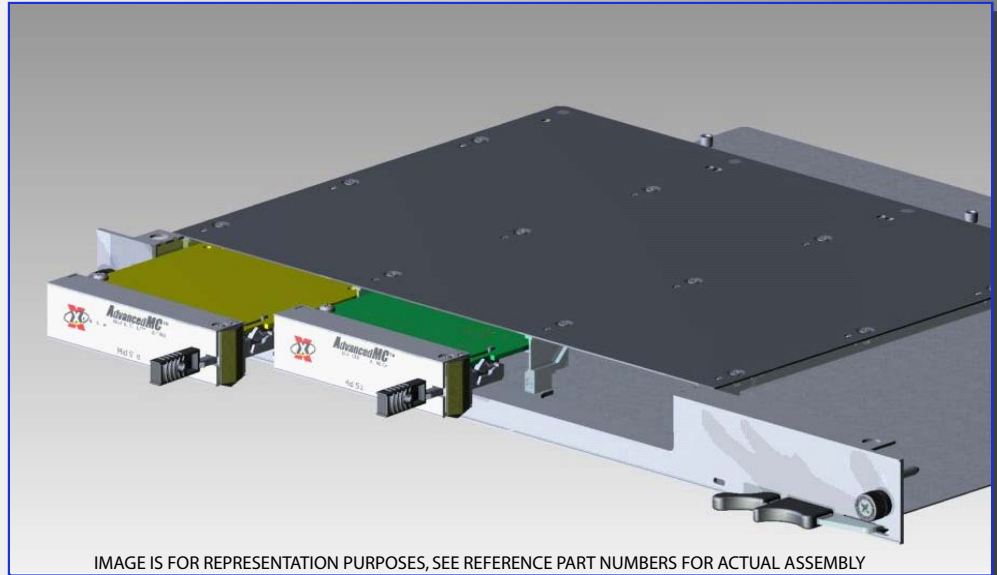




## CARRIER SPECIFICATIONS

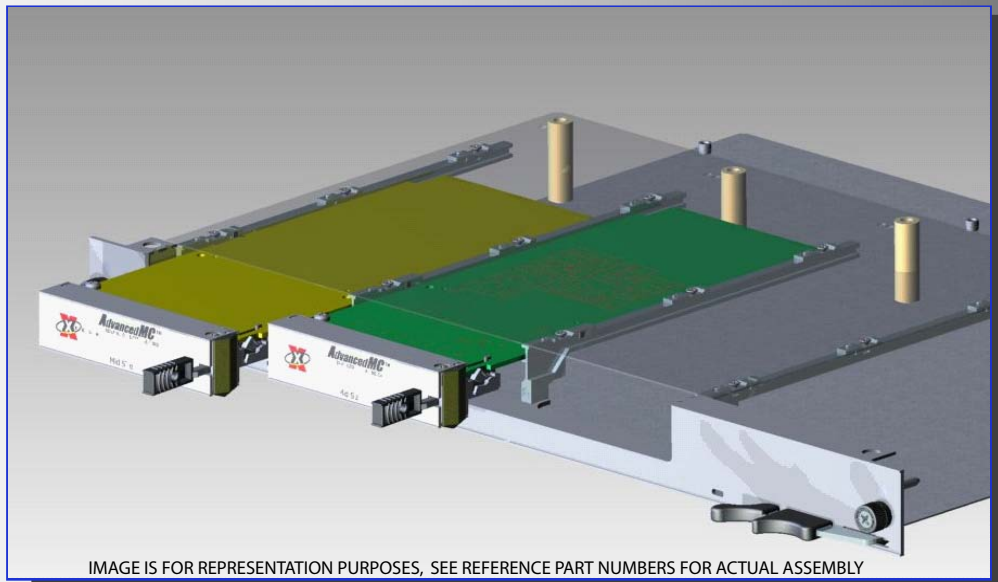
- FACEPLATE - Extruded Aluminum 6005-T5
- FACEPLATE FINISH - Trivalent Chromate
- FASTENERS/ HARDWARE - Stainless Steel
- EMI GASKETS - Fabric over Foam
- CUSTOM OVERLAY - 0.25mm Velvet Matte Polycarbonate
- STRUT/ CARDGUIDE - Zamak 3 w/Electroless Nickel and XT-177 Dielectric Coating
- COMPONENT COVERS - CRS w/ XT-177 Dielectric Coating
- SPECIFICATION COMPLIANCE -
  - PICMG AMC.0 Rel 2.0
  - ANSI/UL 60950-1
  - ANSI T1.307-2003
  - UL94-V0
  - RoHS Compliant

## MID-SIZE AMC CARRIER - EXTRUDED ALUMINUM AMC.0 REL 2.0



## FEATURES

- ROBUST DESIGN FEATURES MECHANICALLY KEYED COMPONENT ASSEMBLY
- INTEGRATED SINGLE-PIECE STRUT / CARDGUIDE CONSTRUCTION FOR OPTIMUM PERFORMANCE
- MODULAR SYSTEM ALLOWS FULL FLEXIBILITY OF THE SIZE, NUMBER, AND LOCATION OF AMC BAYS.
- LIGHT WEIGHT, EXTRUDED ALUMINUM PROFILE
- SNAG-RESISTANT GASKET CURB ALSO ENHANCES EMI INTEGRITY
- OVERLAY GALLERY TO ENSURE CRISP AESTHETICS
- TAPERED LEAD-IN ON SIDE FLANGES FOR SMOOTH INSERTION
- 1.5 MM THICK FACE FOR ROBUST CONNECTOR RETENTION AND GROUNDING.
- CUSTOM I/O CUTOUTS INCLUDED
- MAXIMUM FACE AREA AVAILABLE FOR CONNECTOR CUTOUTS
- ASSEMBLED AND READY TO ATTACH TO YOUR CARRIER PCB BOARD
- INCLUDES SOUTHCO ATCA STYLE THUMBSCREWS, ALIGNMENT PINS, AND ATCA STYLE EJECTORS



## STANDARD REFERENCE PART NUMBERS VARIATIONS AVAILABLE UPON REQUEST

