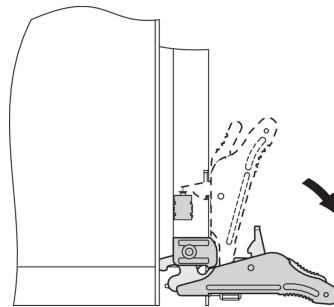
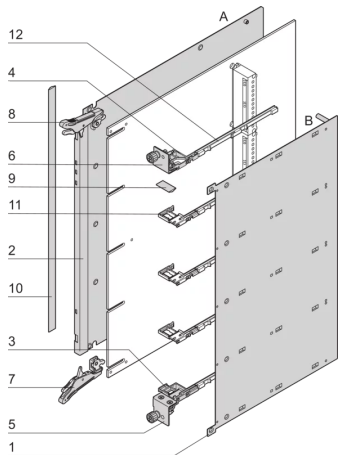


10849-011 CARRIER MECHANISM FOR MID-SIZE ADVANCEDMC MODULES, WITH IEA HANDLE AND STRUTS



KEY FEATURES

AdvancedTCA IEA inserter/extractor handle, designed for microswitch activation (hot-swap)

Carrier mechanics for Mezzanine modules, stainless steel (EMC shielded)

Carrier mechanics with struts and guide rails for four modules

Width 1-slot (6-HP), height 8-U, corresponds to PICMG®- AMC.0-R2.0

Mechanics for conventional carrier, stainless steel (EMC shielded)

PRODUCT ATTRIBUTES

Product Type: Module Housing

Product Family: AdvancedTCA

Type: AdvancedMC Carrier

Works With: Systems

ADDITIONAL PRODUCT DETAILS

Carrier Mechanics for Mezzanine Module, Stainless steel (EMC shielded).

CERTIFICATIONS

 **ROHS**
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