

What does ATR stand for in a distribution box



Overview

An Air Transport Rack (ATR) chassis is a rugged enclosure designed to house and protect electronic equipment, typically including communications and navigation systems, computing systems, power supplies and control systems. Medium-voltage switchgears are essential in the electrical network, from the energy delivery (HV-MV) up to its distribution. Air-insulated (AIS) medium-voltage switchgears, suggested for indoor installations, are used for several applications, such as: ATR is air-insulated medium-voltage switchgear. The Pixus Technologies ATRs come in convection cooled (forced-air), conduction cooled, and hybrid versions. Sizes from 1/2 ATR to 3/4 ATR are available with various backplane slot counts for CompactPCI, VME64x, OpenVPX (VITA 46, VITA 48, VPX-REDI, or custom designs. The ATR chassis are compliant. What does ATR stand for?

Your abbreviation search returned 119 meanings Sort results: alphabetical | rank ?

Note: We have 228 other definitions for ATR in our Acronym Attic 119

definitions of ATR. What does ATR stand for?

ATR abbreviation. This image has specific dimensions, with a length of 669 pixels and a width of 350 pixels. The file size of the image is approximately 60 kilobytes. CRAC units are the traditional HVAC cooling systems for the data center.

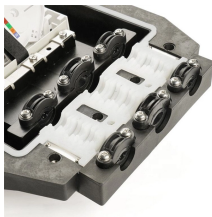
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Using ATR as an acronym offers efficiency and brevity, saving time and space in communication while conveying professionalism and expertise within specific industries.



ATR enclosures for Mil/Aero systems. Various sizes and configurations.



Main Distribution Frame (MDF). An area to connect both private and public service lines that come into the data center with customers' networking devices within the data center.



The document provides information about ATR-MIX series metal enclosed switchgear units for medium voltage power distribution. It describes the general ...



ATR enclosures for Mil/Aero systems. Various sizes and configurations.



Elma Air Transport Rack (ATR) enclosures offer a standardized, cost effective solution for VME, VME64x, CompactPCI, VXS, VPX and Small Form Factor (SFF) based applications.



The Air Transportation Rack (ATR) is the de-facto standard form factor for aircraft board electronic equipment since more than 50 years.



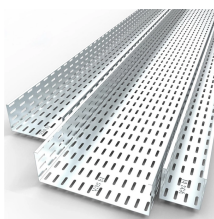
The document provides information about ATR-MIX series metal enclosed switchgear units for medium voltage power distribution. It describes the general features and applications of the units, which ...



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We're about to decode 50+ of the most commonly used (and abused) acronyms in warehousing, complete with wit, clarity, and just enough sass to make it memorable. The digital ...



ATR is air-insulated medium-voltage switchgear developed by C.R. Technology Systems and includes the following key strengths:

Contact Us

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