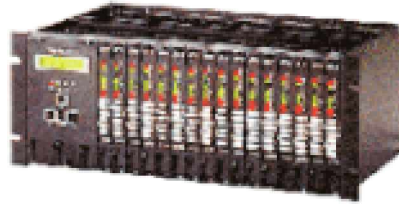


ATRIE Rack 03



Specification

(Support 64 Kbps & 2 Mbps (nx64 Kbps) / WireSpan 620 / 600 / 3000C)

Compatibility	ITU-T V.35,G.703,G.704,G.732 & G.832
Operation	Full duplex at 4-wire lat 2048 + - 50ppm
Rack Size	16 pieces of Modem per Rack with NMS CM card in Standard 19" Rack Shelf 19" / 482mm (L) X 8.3" / 210mm (W) X 6.9" / 175mm (H)
Diagnostic	Loop back test (Digital, Analog, Remote digital)with test pattern, power on self test
Front Panel	10 LED status displays
LCD Control	Operation by menu driven with password lock
Remote Configuration	Via Secondary Channel while with Network Management System option
Line Interface	RJ-45 modular jack or 8 position terminal block
Terminal Interface	EIA RS-232C D-type 25 pin connector with ITU-T V.24 / V.28 recommendation
Environment	Operating Temperature : From 0 degree C to 60 degree C Storage Temperature : From -10 degree C to 80 degree C Relative Humidity : From 0 % to 95% non-condensing

Power Requirement AC 90 ~ 260 Volts / 47~63 Hz, or DC -48 Volts 80 Watts
Maximum

Single or redundant power with alarm system (option)

Network Management Option
System (NMS)



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