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with 128 inputs x 128 outputs routing in an extremely compact 16u high chassis this matrix gives a high performance solution to frequency signal routing changes and handling a high volume of downlink

vcn etl s vulcan l band matrix is a high performance solution designed for managing frequency signal routing changes and handling a substantial volume of downlink feeds

the vulcan is a distributive full fan out matrix with 128 inputs x 128 outputs routing in an extremely compact 16u high chassis this matrix gives a high performance solution to frequency signal routing

an overview video showing the range of features and benefits of etl s 128 x 128 vulcan l band switch matrix router the vulcan is a distributive full fan out matrix

etl s new vulcan lband matrix is designed to offer an extremely compact form factor and compliments the nigma range of high resilience routers derived from the titan if matrix vulcan s revolutionary

an overview video showing the range of features and benefits of etl s 128 x 128 vulcan l band switch matrix router for more information about etl s vulcan

etl s ultra compact fully featured 128 x 128 harrier l band matrix router offers full fan out distributive routing in a compact form factor 10u high with optional integrated lnb powering and

mar 13 2014 the etl vulcan matrix provides 128 by 128 routing capacity in 16u rack space it can be part populated in blocks of eight inputs or eight outputs

the vulcan router can route up to 128 inputs x 128 outputs in a single 16u chassis the resilient design of vulcan provides redundancy of some critical components and hot swap of active parts

etl s new vulcan l band matrix is designed to offer an extremely compact form factor and compliments the nigma range of high resilience routers derived from the titan if matrix vulcan s

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