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regulated. This feature ensures that minimal phase disturbance of adjacent channels occurs due to the accidental shorting or unterminating of an output.

The PDC can be configured for single or dual-input operation. If two inputs are available, the PDC will continuously monitor the input signals as part of its intelligent failover switching algorithm. If an input is removed or the signal level greatly reduced, it

will automatically switch to the other input. This high-speed switching feature prevents the loss of even a single clock for pulse widths greater than 500 nanoseconds with

- 10-channel output distribution of 1 PPS to 25 MPPS pulse rates or IRIG-B DC-Shift time code signal.
- Single input or autoswitching between dual inputs.
- No pulse loss with intelligent failover switching algorithm.
- Very high isolation between outputs.
- 500 picosecond differential delay between outputs.
- Ethernet port for remote control, monitoring and SNMP.
- RS-232 port for local control and monitoring.
- Dual-redundant AC or DC power supply options.
- 2-Year Warranty.
- 60-Day, Money-Back Guarantee.
- Free technical support for life.

This alarm input may be cascaded to multiple PDC units to support bank switching by simply connecting the inputs with coaxial cable and BNC T-adapters.

Front panel LEDs provide you at-a-glance status of the distribution chassis. The PDC provides LED indicators for the power supplies, the two inputs, and

For the highest level of power source and supply, fault-tolerance, the PDC supports

supplies can be any combination of AC/AC, AC/DC, or DC/DC.

PDC3301e uses EndRun's power-efficient, fanless design and thermal packaging that achieves an estimated MTBF up to 30 years. The system is made in America, backed by a two-year warranty, a 60-day, money-back guarantee, and supported by EndRun's top-notch technical support team free of charge!



