What are the differences between the generations of ARC Series Network (Myricom) Cards (8C, 8D, 8E) and what are the key features of the Myricom Arc?

**Model:**

- **8C-10G-PCIE2**
- **8D-10G-PCIE3**
- **8E-10G-PCIE3**

**Software:**

- DBL

**Operating System:**

Supports both the Linux and Windows Operating Systems.

**Information:**

The 8C card is a PCIe Gen2x8 card with 1 or 2 10G ports.
The 8D and 8E cards are PCIe Gen3x8 and the 8E card offers our lowest latency and best performance.

**Key features:**

- 10GbE network adapters lead the industry in system-level Tick-To-Trade Latency.
- Tightly integrated FPGA firmware and server software combine to accelerate trading applications.
- A/B arbitration in hardware for up to 4 sources per feed.
- Precise hardware timestamps on both ingress and egress packets.
- Support for both Linux and Windows.
- FPGA-based architecture enables continual enhancements.
- Industry’s best customer support.

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