



VFD Cables

VFD Cables the Smart Safe Solution

Properly terminated variable frequency drive (VFD) cables have been shown to provide a known path for common mode currents that if left uncontrolled can contribute to premature motor failure, control malfunctions, drive problems and more. Furthermore, VFD cables have been shown to increase safety by minimizing induced currents in other systems and cables that can cause shock hazard or potentially even death.

VFD Cables can

- Increase efficiency and reliability
- Minimize over-current trips
- Reduce PLC problems
- Increase cable life
- Improve safety
- Decrease motor failures

