Medium Voltage Components

**VCP-W medium voltage circuit breakers**
- Common platform: 5–38 kV, 16–75 kA, 600–6000 A, 7000 A F/C
- Commercial to utility grade, including VCP-W with K=1 ratings
- Numerous product variations: narrow design, extra capability and generator breaker designs
- Built and tested to meet ANSI, IEC and GB standards
- Full line of OEM components and accessories

**Contactor vacuum interrupters**
- Rated line-to-line voltages (50/60 Hz) 1.5–15 kV
- Rated short circuit current (symmetrical) 1.5–12 kA
- Rated continuous current 150–1400 A
- Offerings to meet IEEE/ANSI, IEC and GB standards

**Load break switch vacuum interrupters**
- Rated line-to-line voltages (50/60 Hz) 4.76–38 kV
- Rated short circuit breaking current 2 kA
- Rated continuous current 200–1250 A
- Offerings to meet IEEE/ANSI, IEC and GB standards
- Solid insulation for increased external dielectric performance

**Expulsion fuses**
- Applications: distribution, power and potential transformers, feeder circuit sectionalizing, load interrupter switchgear, high voltage capacitors, pad-mounted transformers and switches
- Up to 145 kV maximum rating
- ANSI rated

**Current limiting fuses**
- Applications: power and potential transformers, fused switches, feeder circuit sectionalizing, AMPGARD® motor starters, pad-mounted transformers, station service, power centers, load interrupters and mine rectifiers
- Up to 38 kV maximum rating
- ANSI rated
- Replacement/interchangeability with most brands

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