

## Three Phase Pad Mounted Compartmental

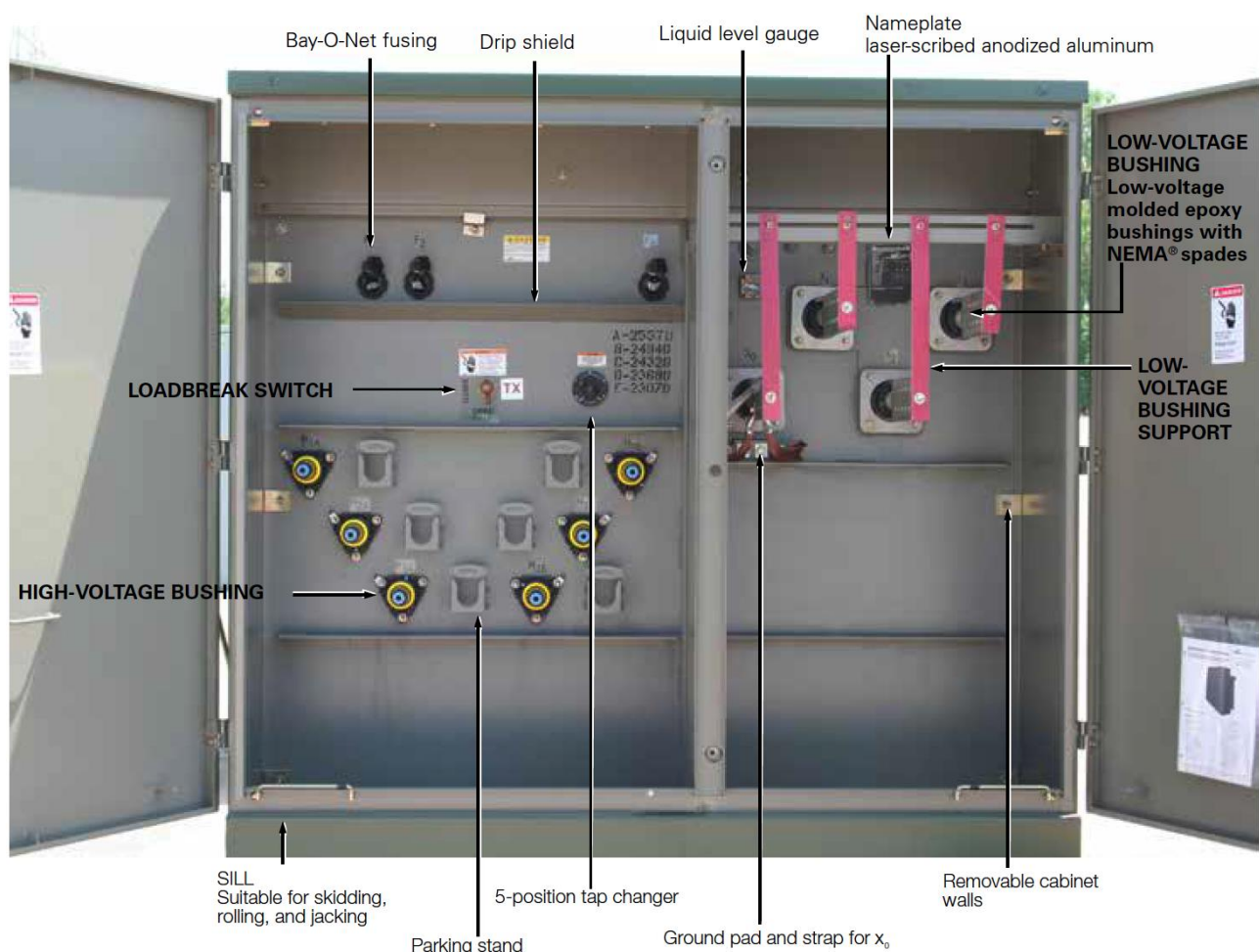
Cooper Power Systems three-phase pad-mounted compartmental type distribution transformers are designed to withstand all environmental hazards as per ANSI, NEMA and IEEE standards



Cooper Power Systems three-phase pad-mounted transformers are available in live-front or dead front designs. Design include delta and wye configurations with single or series multiple combinations with either taps or no-taps. In an underground primary feeder system, three-phase pad-mounted transformers are an alternative to three-phase substation transformers

## Features

- Wide range from **45-10000 kVA**
- Primary Voltage Range: **2400-46000 V** (With or Without Taps; Dual Voltages available)
- Secondary Voltage Range: **208Y/120V -14400V**
- Best reason to choose Cooper Power Systems Transformer is having the **lowest failure rate** in industry
- Transformers are manufactured from the **highest quality** grain oriented silicon core steel
- Rectangular wound core construction is used offering **lower losses, low excitation current and quit operation**



For more information, please refer to the attached datasheet

