

**Errata to
IEEE Standard Requirements for Pad-Mounted,
Compartmental-Type, Self-Cooled, Three-Phase
Distribution Transformers (2500 kVA and Smaller)—
High-Voltage: 34 500 GrdY/19 920 Volts and Below;
Low Voltage: 480 Volts and Below**

Sponsor

**Transformers Committee
of the
IEEE Power Engineering Society**

Correction Sheet

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Page 28, Figure 13(b)—Low-voltage terminals, the Table should read as follows:

kVA Ratings	Low-voltage Ratings (volts)	Thread size^a	L^a Minimum
75–150	240, 208Y / 120	5/8 – 11 UNC – 2A	32 (1.250)
75–300	480, 480Y / 277	5/8 – 11 UNC – 2A	32 (1.250)
225-300	240, 208Y / 120	1 – 14 UNS – 2A	44 (1.750)
500	480, 480Y / 277	1 – 14 UNS – 2A	44 (1.750)
500	240, 208Y / 120	1 1/4 – 12 UNF – 2A	67 (2.625)
NOTES			
1—All dimensions are in millimeters (inches) and are minimums.			
2— Kilovolt-ampere ratings separated by a dash indicates that all ratings covered in this range as shown in 4.1 of this standard are included.			

^a If materials other than copper are used, larger thread size or length, or both, may be required.