

**Dry Type Transformer Inventory Card**

**Stock #**

**kVA**  /

**Class** AA AA/FA AA/FFA

**HV**

**LV**

**Taps** 1  2  3  4  5  6  7

**NAMEPLATE INFORMATION**

**TECHNICAL NOTES**

**Phase** 3 1

**Frequency** 50 60

**HV BIL**

**LV BIL**

**Temp Rise** 80 115 150

**HV Conductor** CU AL UN

**LV Conductor** CU AL UN

**Impedance**  (%Z)

**Temp w/ Contacts**

**Fans**

**Enclosure** Indoor Outdoor  
C&C Only

**Layout** HV: Left/Top - LV: Right  
HV: Left/Bottom - LV: Right  
HV: Right/Top - LV: Left  
HV: Right/Bottom - LV: Left  
Gen. Purpose: Stub Up  
Gen. Purpose: Stub Down  
Other

**WEIGHTS & DIMENSIONS**

**A. Cabinet Height**  "

**B. Cabinet Width**  "

**C. Cabinet Depth**  "

**D. C&C Height**  "

**E. C&C Width**  "

**F. C&C Depth**  "

**G. HV Buss Height**  "

**H. LV Buss Height**  "

**Core & Coil Weight**  lbs.

**Total Weight**  lbs.

**Manufacturer** ABB AC AREVA BALT CH CTC ESCO ETC  
FEDR  
FERR GE GRNVL HEVI HKP HWD ITE KUHL

