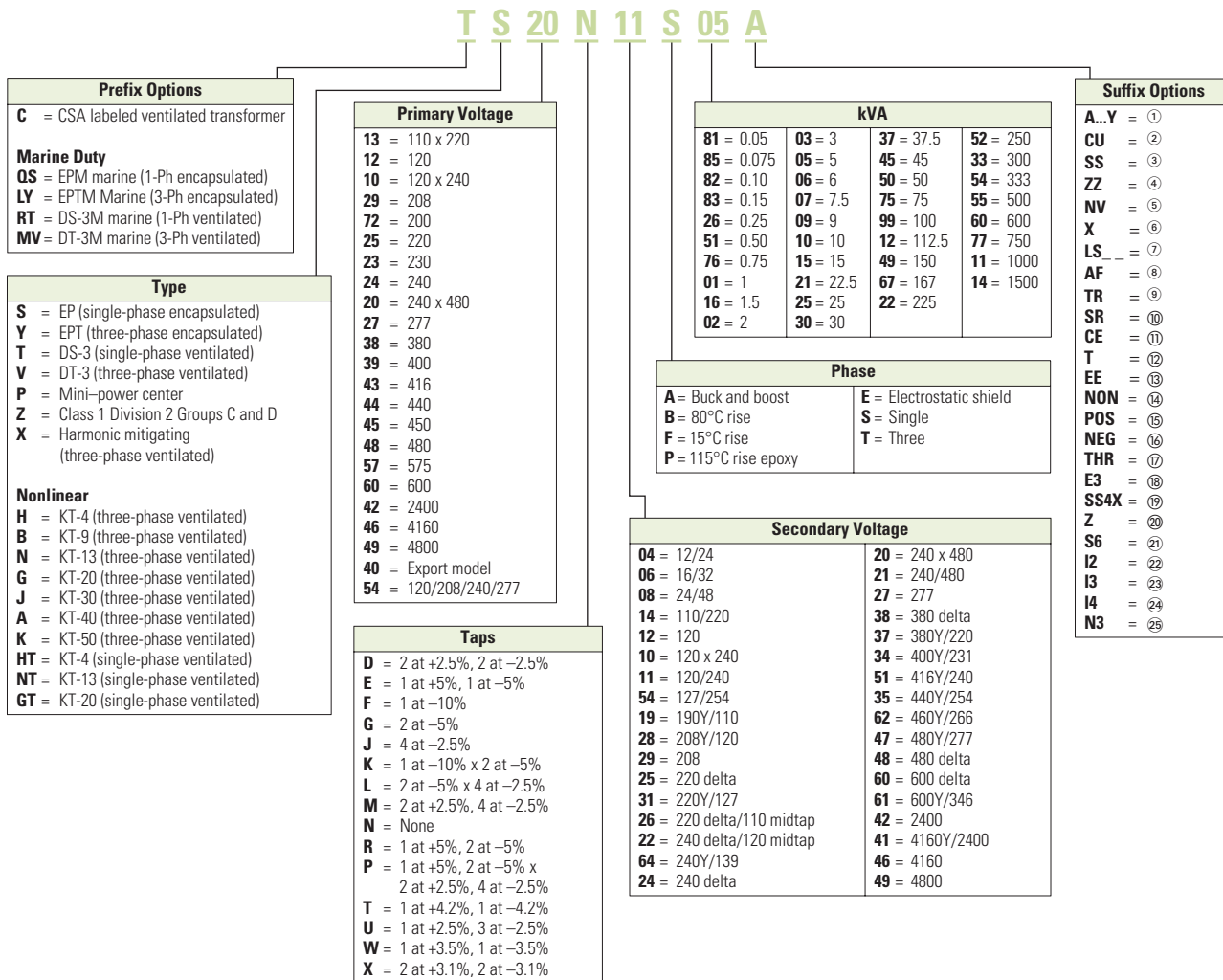


Catalog Number Selection

General-Purpose, Energy-Efficient, Mini-Power Center, Shielded Isolation, Nonlinear, Buck-Boost, Marine Duty Transformers—Example: S20N11S05A



Notes

- ① Model number is not used on newly designed/redesigned transformers.
 - ② Copper windings.
 - ③ Grade 304 stainless steel enclosure (does not imply a NEMA 4X rating).
 - ④ Open type core and coil assembly.
 - ⑤ Totally enclosed non-ventilated DS-3 or DT-3.
 - ⑥ 50/60 Hz.
 - ⑦ Low sound design. LS47 indicates low sound equal to 47 dB; LS42 indicates 42 dB.
 - ⑧ Fungus proof.
 - ⑨ Certified test report of standard production tests for the specific serial number to be shipped.
 - ⑩ Certified sound level report.
 - ⑪ CE Marked.
 - ⑫ Thermal indicator embedded in center coil. Suffix "TT" indicates two thermal indicators of different temperature ratings, are installed.
 - ⑬ NEMA TP-1 efficient.
 - ⑭ 0° phase-shift (used with HMTs).
 - ⑮ +15° phase-shift (used with HMTs).
 - ⑯ -15° phase-shift (used with HMTs).
 - ⑰ -30° phase-shift (used with HMTs).
 - ⑱ CSL3 DOE 2007 energy-efficient.
 - ⑲ NEMA 4X Grade 304 stainless steel enclosure.
 - ⑳ Easy install base.
 - ㉑ Grade 316 stainless steel enclosure (does not imply NEMA 4X rating).
 - ㉒ Integral 2-inch infrared viewing window.
 - ㉓ Integral 3-inch infrared viewing window.
 - ㉔ Integral 4-inch infrared viewing window.
 - ㉕ NEMA premium efficiency.
- For Eaton's industrial control transformers catalog number selection, see **Page 316**.
Contact your local Eaton sales office for voltage combinations not shown. Use table for catalog number breakdown only. Do not use to create catalog numbers because all combinations may not be valid.