

1. AN AUTOTRANSFORMER IN WHICH THE PRIMARY AND SECONDARY WINDINGS ARE NOT ELECTRONICALLY ISOLATED AND AT LEAST A PORTION OF THE SECONDARY VOLTAGE IS DERIVED FROM THE PRIMARY WINDING;
2. A DRIVE TRANSFORMER DESIGNED ONLY TO PROVIDE POWER TO OPERATE AN ELECTRONIC VARIABLE SPEED MOTOR DRIVE;
3. A GROUNDING TRANSFORMER DESIGNED ONLY TO PROVIDE A SYSTEM GROUND REFERENCE POINT;
4. A HARMONIC TRANSFORMER DESIGNED TO SUPPLY A LOAD WITH A HIGHER THAN NORMAL HARMONIC CURRENT LEVEL AND THAT HAS A K-RATING OF K-4 OR GREATER;
5. AN IMPEDANCE TRANSFORMER THAT HAS A SPECIFIED IMPEDANCE OF LESS THAN 4% OR GREATER THAN 8%;
6. A MACHINE TOOL TRANSFORMER DESIGNED ONLY TO PROVIDE POWER TO MACHINE TOOL EQUIPMENT;
7. A RECTIFIER TRANSFORMER DESIGNED TO PROVIDE POWER ONLY TO A RECTIFIER CIRCUIT AND THAT HAS A NAMEPLATE RATING FOR BOTH THE FUNDAMENTAL FREQUENCY POWER RATING AND THE RMS POWER RATING;
8. A REGULATING TRANSFORMER WITH AUTOMATIC TAP CHANGERS;
9. A SEALED AND NONVENTILATING TRANSFORMER DESIGNED TO PREVENT AIRFLOW THROUGH THE TRANSFORMER;
10. A TESTING TRANSFORMER DESIGNED ONLY AS PART OF, OR TO SUPPLY POWER TO, ELECTRICAL TEST EQUIPMENT;
11. A UPS TRANSFORMER DESIGNED ONLY AS AN INTEGRAL PART OF AN UNINTERRUPTIBLE POWER SYSTEM; OR
12. A WELDING TRANSFORMER DESIGNED ONLY TO PROVIDE POWER TO WELDING EQUIPMENT.

~~(10)~~ (9) "PACKAGED AIR-CONDITIONING EQUIPMENT" MEANS AIR-CONDITIONING EQUIPMENT THAT IS BUILT AS A PACKAGE AND SHIPPED AS A WHOLE TO END-USER SITES.

~~(11)~~ (10) "PASS-THROUGH CABINET" MEANS A COMMERCIAL REFRIGERATOR OR COMMERCIAL FREEZER WITH HINGED OR SLIDING DOORS ON BOTH THE FRONT AND REAR OF THE REFRIGERATOR OR FREEZER.

~~(12)~~ (11) (I) "REACH-IN CABINET" MEANS A COMMERCIAL REFRIGERATOR ~~OR~~ COMMERCIAL FREEZER, OR COMMERCIAL REFRIGERATOR-FREEZER WITH HINGED OR SLIDING DOORS OR LIDS, ~~BUT EXCLUDES~~.