

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.

[(9)] ~~(7)~~ (9) "Packaged air-conditioning equipment" means air-conditioning equipment that is built as a package and shipped as a whole to end-user sites.

[(10)] ~~(8)~~ (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.

[(11)] ~~(9)~~ (11) (i) "Reach-in cabinet" means a commercial refrigerator, commercial freezer, or commercial refrigerator-freezer with hinged or sliding doors or lids.

(ii) "Reach-in cabinet" does not include a roll-in or roll-through cabinet or a pass-through cabinet.

~~(10)~~ (12) "RETAILER" MEANS A PERSON ENGAGED IN THE BUSINESS OF MAKING RETAIL SALES WITHIN THE STATE.

[(12)] ~~(11)~~ (13) "Roll-in cabinet" means a commercial refrigerator or commercial freezer with hinged or sliding doors that allow wheeled racks of product to be rolled into the refrigerator or freezer.