

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.

~~(17)~~ **(14)** "METAL HALIDE LAMP" MEANS A HIGH INTENSITY DISCHARGE LAMP IN WHICH THE MAJOR PORTION OF THE LIGHT IS PRODUCED BY RADIATION OF METAL HALIDES AND THEIR PRODUCTS OF DISSOCIATION, AND POSSIBLY IN COMBINATION WITH METALLIC VAPORS.

~~(18)~~ **(15)** "METAL HALIDE LAMP FIXTURE" MEANS A LIGHT FIXTURE DESIGNED TO BE OPERATED WITH A METAL HALIDE LAMP AND A BALLAST FOR A METAL HALIDE LAMP.

~~(9)~~ ~~(19)~~ **(16)** "Packaged air-conditioning equipment" means air-conditioning equipment that is built as a package and shipped as a whole to end-user sites.

~~(10)~~ ~~(20)~~ **(17)** "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.

~~(21)~~ **(18)** "PROBE-START METAL HALIDE BALLAST" MEANS A BALLAST USED TO OPERATE METAL HALIDE LAMPS, THAT: