

TABLE 1 TO PARAGRAPH (a)

Type of device	Equipment authorization required
TV Broadcast Receiver	SDoC or Certification.
FM Broadcast Receiver	SDoC or Certification.
CB Receiver	SDoC or Certification.
Superregenerative Receiver	SDoC or Certification.
Scanning Receiver	Certification.
Radar Detector	Certification.
All other receivers subject to Part 15	SDoC or Certification.
TV Interface Device	SDoC or Certification.
Cable System Terminal Device	SDoC or Certification.
Stand-alone Cable input selector switch	SDoC or Certification.
Class B personal computers and peripherals	SDoC or Certification.
CPU boards and internal power supplies used with Class B personal computers	SDoC or Certification.
Class B personal computers assembled using authorized CPU boards or power supplies	SDoC or Certification.
Class B external switching power supplies	SDoC or Certification.
Other Class B digital devices & peripherals	SDoC or Certification.
Class A digital devices, peripherals & external switching power supplies	SDoC or Certification.
Access Broadband over Power Line (Access BPL)	Certification.
All other devices	SDoC or Certification.

(b) Only those receivers that operate (tune) within the frequency range of 30–960 MHz, CB receivers and radar detectors are subject to the authorizations shown in paragraph (a) of this section. Receivers operating above 960 MHz or below 30 MHz, except for radar detectors and CB receivers, are exempt from complying with the technical provisions of this part but are subject to §15.5.

(c) Personal computers shall be authorized in accordance with one of the following methods:

(1) The specific combination of CPU board, power supply and enclosure is tested together and authorized under Supplier’s Declaration of Conformity or a grant of certification;

(2) The personal computer is authorized under Supplier’s Declaration of Conformity or a grant of certification, and the CPU board or power supply in that computer is replaced with a CPU board or power supply that has been separately authorized under Supplier’s Declaration of Conformity or a grant of certification; or

(3) The CPU board and power supply used in the assembly of a personal computer have been separately authorized under Supplier’s Declaration of Conformity or a grant of certification; and

(4) Personal computers assembled using either of the methods specified in paragraphs (c)(2) or (c)(3) of this section must, by themselves, also be authorized under Supplier’s Declaration of Conformity if they are marketed.

However, additional testing is not required for this Supplier’s Declaration of Conformity, provided the procedures in §15.102(b) are followed.

(d) Peripheral devices, as defined in §15.3(r), shall be authorized under Supplier’s Declaration of Conformity, or a grant of certification, as appropriate, prior to marketing. Regardless of the provisions of paragraphs (a) or (c) of this section, if a CPU board, power supply, or peripheral device will always be marketed with a specific personal computer, it is not necessary to obtain a separate authorization for that product provided the specific combination of personal computer, peripheral device, CPU board and power supply has been authorized under Supplier’s Declaration of Conformity or a grant of certification as a personal computer.

(1) No authorization is required for a peripheral device or a subassembly that is sold to an equipment manufacturer for further fabrication; that manufacturer is responsible for obtaining the necessary authorization prior to further marketing to a vendor or to a user.

(2) Power supplies and CPU boards that have not been separately authorized and are designed for use with personal computers may be imported and marketed only to a personal computer equipment manufacturer that has indicated, in writing, to the seller or importer that they will obtain Supplier’s Declaration of Conformity or a grant of