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(3) A device that consists of processing units and peripheral units, including stored programs, and instructions, including numerical data, which may be used in calculations, without human intervention, may stand alone, or may be connected to other devices.

**computer-aided design** the use of computers to aid in the design of products. It includes modeling, analysis, and the production of designs for production. CAD/CAM. *See also:* computer-aided engineering, design automation.

**computer-aided design** the use of computers to aid in design. It is used as a synonym for computer-aided design.

**computer-aided education** the use of computers in education.

using three radiators to provide a multiplicity of overlapping lobes of dot-and-dash patterns which form equisignal lines of position. These lines of position are slowly in azimuth by changing rf (radio frequency) thus allowing a simple listening and counting of time of reception to be used to determine a line of position within a sector bounded by any pair of equisignal lines.

(AE) 17

**consolan (navigation aid terms)** A form of consolan using three radiators instead of three.

(AE) 17

**console (1) (telephony)** A control cabinet located adjacent to the associated switching equipment arranged to control the functions for which an attendant or an operator is responsible.

(COM/SWG)

**(2) (telephony)** The part of a computer used for communication between the operator or maintenance engineer and the computer.

**(3) (telephone switching systems) (telephony)** A desk-top cordless switchboard which may include additional elements in addition to those required for supervisory control. is required.

(COM) 31

**(4) (station control and data acquisition) (supervisory control, data acquisition, data control) (telephony)** The component of the system that provides facilities for observation and control of the system (e.g., operator's console, maintenance console). *See also:* control; control panel; panel.

(PE/SWG/SUB) C37.1-1994, C37.1-1994