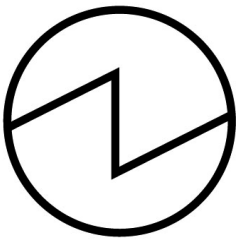
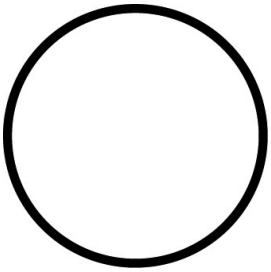
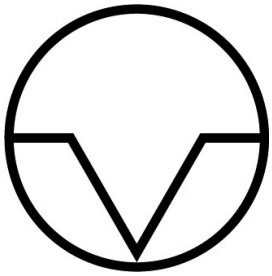
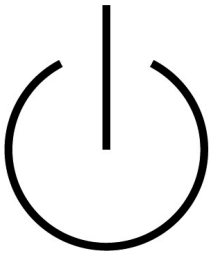
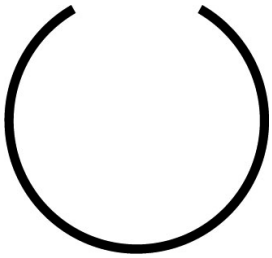
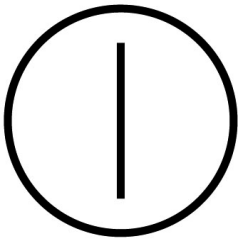
ISO/IEC/JTC1 Graphical Symbols for Office Equipment

"ON" (power) **IEC 5007, JTC1 001** To indicate connection to the mains, at least for mains switches or their positions, and all those cases where safety is involved.		**Electric energy** **ISO 0232, JTC1 008** To signify any source of electric energy, for example on devices starting or stopping the production or use of electric energy.	
"OFF" (power) **IEC 5008, JTC1 002** To indicate disconnection from the mains, at least for mains switches or their positions, and all those cases where safety is involved.		**Pause; interruption** **IEC 5111, JTC1 011** To identify the control device by means of which the run (e.g. of a tape) is interrupted by means of a break mechanism and mechanical disconnection from the driving mechanism which continues to run.	
Stand-by **IEC 5009, JTC1 010** To identify the switch or switch position by means of which part the equipment is switched on in order to bring it into the standby-by condition.		**Ready** **ISO 1140, JTC1 009** To indicate the machine is ready for operation.	
"ON"/"OFF" (push-push) **IEC 5010, JTC1 003** To indicate connection to or disconnection from the mains, at least for main switches or their positions, and all those cases where safety is involved. "OFF" is a stable position, whilst the "ON" position only remains during the time the button is depressed.		**Save; economize** **IEC 5581** To identify a control whereby an economy program becomes activated, for example, to save energy or water. *Note – The percentage of economizing may be indicated in the figure.*	

Note: In IEC 13251, the definition of 5010 ON/OFF ends with "Each position, "ON" or "OFF" is a stable position.

IEC numbers are from IEC 60417. ISO numbers are from ISO 7000. JTC1 numbers are from ISO/IEC 13251.

http://eetd.LBL.gov/Controls