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**Information technology — Collection  
of graphical symbols for office  
equipment**

*Technologies de l'information — Collection de symboles graphiques  
pour matériel de bureau*

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## Foreword

ISO (the International Organization for Standardization) and IEC (the International Electrotechnical Commission) form the specialized system for worldwide standardization. National bodies that are members of ISO or IEC participate in the development of International Standards through technical committees established by the respective organization to deal with particular fields of technical activity. ISO and IEC technical committees collaborate in fields of mutual interest. Other international organizations, governmental and non-governmental, in liaison with ISO and IEC, also take part in the work.

The procedures used to develop this document and those intended for its further maintenance are described in the ISO/IEC Directives, Part 1. In particular, the different approval criteria needed for the different types of document should be noted. This document was drafted in accordance with the editorial rules of the ISO/IEC Directives, Part 2 (see [www.iso.org/directives](http://www.iso.org/directives)).

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. ISO and IEC shall not be held responsible for identifying any or all such patent rights. Details of any patent rights identified during the development of the document will be in the Introduction and/or on the ISO list of patent declarations received (see [www.iso.org/patents](http://www.iso.org/patents)) or the IEC list of patent declarations received (see <http://patents.iec.ch>).

Any trade name used in this document is information given for the convenience of users and does not constitute an endorsement.

For an explanation of the voluntary nature of standards, the meaning of ISO specific terms and expressions related to conformity assessment, as well as information about ISO's adherence to the World Trade Organization (WTO) principles in the Technical Barriers to Trade (TBT) see [www.iso.org/iso/foreword.html](http://www.iso.org/iso/foreword.html).

This document was prepared by Technical Committee ISO/IEC JTC 1, *Information technology*, Subcommittee SC 35, *User interfaces*.

This second edition cancels and replaces the first edition (ISO/IEC 13251:2004), which has been technically revised.

The main changes compared to the previous edition are as follows:

- Addition of 69 new graphical symbols identified by the numbers 380...448; and
- Simplification of document view by avoiding repetition of the same technical contents in different visualization.

Any feedback or questions on this document should be directed to the user's national standards body. A complete listing of these bodies can be found at [www.iso.org/members.html](http://www.iso.org/members.html).

## Introduction

A graphical symbol is defined as a visually perceptible figure used to transmit information independently of language. It may be produced by drawing, printing or other means. The principles for the creation of graphical symbols for use on equipment are described in IEC 80416-1.

To respond to the increasing international interest in the design and use of graphical symbols, this collection presents a certain number of graphical symbols for use on office equipment.

Reference should be made to IEC 80416-3 for rules for the application and modification of the graphical symbols and for supplementary information.

The process of creating new symbols is described in ISO/IEC Directives, Part 1 and Consolidated ISO Supplement:2018, Annex SH and IEC Supplement (Annex SL, Processes for the validation of new graphical symbols for use on equipment).

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# Information technology — Collection of graphical symbols for office equipment

## 1 Scope

This document provides a collection of graphical symbols which are used typically on office equipment to aid in the user operation of, for example, personal computers, printers, telephones and copying machines.

These graphical symbols are also used in other application areas if appropriate.

NOTE The graphical symbols in this document are collections of relevant graphical symbols standardized in IEC 60417 and ISO 7000.

## 2 Normative references

The following documents are referred to in the text in such a way that some or all of their content constitutes requirements of this document. For dated references, only the edition cited applies. For undated references, the latest edition of the referenced document (including any amendments) applies.

IEC 80416-1, *Basic principles for graphical symbols for use on equipment — Part 1: Creation of graphical symbols for registration*

ISO 80416-2, *Basic principles for graphical symbols for use on equipment — Part 2: Form and use of arrows*

IEC 80416-3, *Basic principles for graphical symbols for use on equipment — Part 3: Guidelines for the application of graphical symbols*

ISO 80416-4, *Basic principles for graphical symbols for use on equipment — Part 4: Guidelines for the application of graphical symbols on screens and displays (icons)*

## 3 Terms and definitions

For the purposes of this document, the following terms and definitions apply.

ISO and IEC maintain terminological databases for use in standardization at the following addresses:

- IEC Electropedia: available at <http://www.electropedia.org/>
- ISO Online browsing platform: available at <https://www.iso.org/obp>

### 3.1

#### **graphical symbol**

visually perceptible figure with a particular meaning used to transmit information independently of language

[SOURCE: IEC 80416-1:2008, 3.4]

## 4 Basic principles for graphical symbols for use on equipment

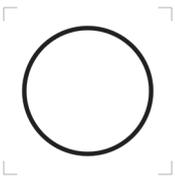
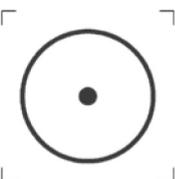
For the basic principles given in creation of a new graphical symbol, IEC 80416-1 and ISO 80416-2 shall be followed.

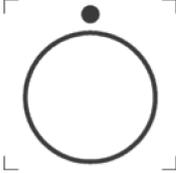
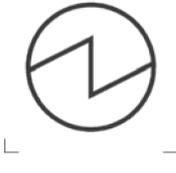
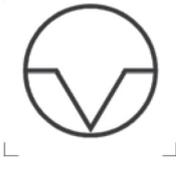
In the application of standardized graphical symbols, IEC 80416-3 and ISO 80416-4 shall be followed.

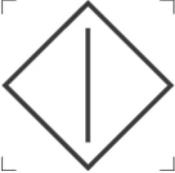
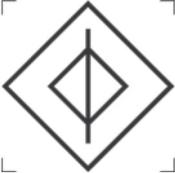
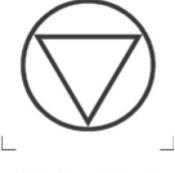
## 5 Source of graphical symbols

All graphical symbols in this document are taken from IEC 60417 and ISO 7000. For the latest updates, IEC 60417 (published and maintained in a database format at <http://www.graphical-symbols.info/equipment>) and <https://www.iso.org/obp> (which contains all graphical symbols in ISO 7000) shall be consulted.

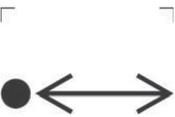
## 6 Graphical symbols for office equipment

<p>001</p>  <p>IEC 60417-5007</p>	<p><b>“ON” (power)</b></p> <p>To indicate connection to the mains, at least for mains switches or their positions, and all those cases where safety is involved.</p> <p>The meaning of this graphical symbol depends upon its orientation.</p> <p>See also symbol IEC 60417-5264.</p>
<p>002</p>  <p>IEC 60417-5008</p>	<p><b>“OFF” (power)</b></p> <p>To indicate disconnection from the mains, at least for mains switches or their positions, and all those cases where safety is involved.</p> <p>See also symbol IEC 60417-5265.</p>
<p>003</p>  <p>IEC 60417-5010</p>	<p><b>“ON”/“OFF” (push-push)</b></p> <p>To indicate connection to or disconnection from the mains, at least for mains switches or their positions, and all those cases where safety is involved. Each position, “ON” or “OFF”, is a stable position.</p>
<p>004</p>  <p>IEC 60417-5011</p>	<p><b>“ON”/“OFF” (push button)</b></p> <p>To indicate connection to the mains, at least for mains 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.</p>
<p>005</p>  <p>IEC 60417-5264</p>	<p><b>“ON” for a part of equipment</b></p> <p>To indicate the “ON” condition for a part of equipment, if the symbol IEC 60417-5007 cannot be used, for example, to identify the “ON” position of a switch.</p> <p>To be used in association with the symbol IEC 60417-5265.</p>

<p style="text-align: center;"><b>006</b></p>  <p style="text-align: center;">IEC 60417-5265</p>	<p><b>“OFF” for a part of equipment</b></p> <p>To indicate the “OFF” condition for a part of equipment, if the symbol IEC 60417-5008 cannot be used, for example, to identify the “OFF” position of a switch.</p> <p>To be used in association with the symbol IEC 60417-5264.</p>
<p style="text-align: center;"><b>007</b></p>  <p style="text-align: center;">IEC 60417-5266</p>	<p><b>Stand-by or preparatory state for a part of equipment</b></p> <p>To indicate the stand-by or preparatory state for a part of equipment, if the symbol IEC 60417-5009 cannot be used, for example, to identify the “STAND-BY” position of a switch.</p>
<p style="text-align: center;"><b>008</b></p>  <p style="text-align: center;">ISO 7000-0232</p>	<p><b>Electric energy</b></p> <p>To signify any source of electric energy, for example on devices starting or stopping the production or use of electric energy.</p>
<p style="text-align: center;"><b>009</b></p>  <p style="text-align: center;">ISO 7000-1140</p>	<p><b>Ready (to operate)</b></p> <p>To indicate the machine is ready for operation.</p>
<p style="text-align: center;"><b>010</b></p>  <p style="text-align: center;">IEC 60417-5009</p>	<p><b>Stand-by</b></p> <p>To identify the switch or switch position by means of which part of the equipment is switched on in order to bring it into the stand-by condition, and to identify the control to shift to or to indicate the state of low power consumption.</p> <p>Each of different states of power consumption may be indicated using a corresponding colour.</p> <p>See also symbol IEC 60417-5266.</p>
<p style="text-align: center;"><b>011</b></p>  <p style="text-align: center;">IEC 60417-5111</p>	<p><b>Pause; interruption</b></p> <p>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.</p>

<p style="text-align: center;"><b>012</b></p>  <p style="text-align: center;">IEC 60417-5104</p>	<p><b>Start (of action)</b></p> <p>To identify the start button.</p> <p>See also symbols IEC 60417-5177 and IEC 60417-5659</p>
<p style="text-align: center;"><b>013</b></p>  <p style="text-align: center;">IEC 60417-5177</p>	<p><b>Fast start</b></p> <p>To identify the control by means of which, for example, a process, a programme, a tape is started such that the operational speed is attained without significant delay.</p> <p>To be used particularly when symbol IEC 60417-5104 is also used on the same equipment.</p> <p>See also symbol IEC 60417-5659.</p>
<p style="text-align: center;"><b>014</b></p>  <p style="text-align: center;">IEC 60417-5110</p>	<p><b>Stop (of action)</b></p> <p>To identify the control device by means of which an action is stopped.</p> <p>This means stopping only by partial electrical disconnection.</p> <p>See also symbol IEC 60417-5178.</p>
<p style="text-align: center;"><b>015</b></p>  <p style="text-align: center;">IEC 60417-5178</p>	<p><b>Fast stop</b></p> <p>To identify the control by means of which for example a process, a programme, a tape is stopped without significant delay.</p> <p>To be used particularly when symbol IEC 60417-5110 is also used on the same equipment.</p>
<p style="text-align: center;"><b>016</b></p>  <p style="text-align: center;">ISO 7000-0422</p>	<p><b>Ready (finished); acknowledgement</b></p> <p>To indicate the machine is ready to proceed.</p>
<p style="text-align: center;"><b>017</b></p>  <p style="text-align: center;">IEC 60417-5022</p>	<p><b>Movement in one direction</b></p> <p>To indicate that a control, or an object by means of a control, can be moved in the indicated direction.</p> <p>Only the linear version is given, since the radius of the arrow of the curved version depends on the diameter of the control concerned. The curved version is shown in ISO 7000-0004.</p>

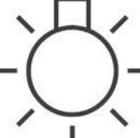
<p style="text-align: center;"><b>018</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-0004</p>	<p><b>Direction of continuous rotation</b></p> <p>To indicate that a control, or an object by means of a control, can be moved in a clockwise rotary motion.</p>
<p style="text-align: center;"><b>019</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5023</p>	<p><b>Movement in both directions</b></p> <p>To indicate that a control or an object, by means of a control, can be moved in both the indicated directions.</p> <p>Only the linear version is given, since the radius of the arrow of the curved version depends on the diameter of the control concerned. The curved version is shown in ISO 7000-0005.</p>
<p style="text-align: center;"><b>020</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-0005</p>	<p><b>Rotation in two directions</b></p> <p>To indicate that a control, or an object by means of a control, can be moved in clockwise and anticlockwise rotation.</p>
<p style="text-align: center;"><b>021</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5024</p>	<p><b>Movement limited in both directions</b></p> <p>To indicate that a control, or an object by means of a control, can be moved in both the indicated directions within certain limits.</p> <p>Only the linear version is given, since the radius of the arrow of the curved version depends on the diameter of the control concerned.</p>
<p style="text-align: center;"><b>022</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5025</p>	<p><b>Effect or action away from a reference point</b></p> <p>To indicate the direction of a certain effect or action away from a real or imaginary reference point or mark, which is realized by means of the control marked with this symbol.</p>
<p style="text-align: center;"><b>023</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">EC 60417-5026</p>	<p><b>Effect or action towards a reference point</b></p> <p>To indicate the direction of a certain effect or action towards a real or imaginary reference point or mark, which is realized by means of the control marked with this symbol, for example, reset.</p>

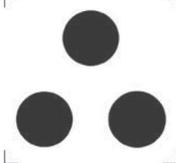
<p>024</p>  <p>IEC 60417-5027</p>	<p><b>Effect or action in both directions away from a reference point</b></p> <p>To indicate the direction of a certain effect or action in both directions away from a real or imaginary reference point or mark, which is realized by means of the control marked with this symbol.</p>
<p>025</p>  <p>IEC 60417-5028</p>	<p><b>Effect or action in both directions toward a reference point</b></p> <p>To indicate the direction of a certain effect or action in both directions towards a real or imaginary reference point or mark, which is realized by means of the control marked with this symbol.</p>
<p>026</p>  <p>IEC 60417-5029</p>	<p><b>Non-simultaneous effect or action away from and towards a reference point</b></p> <p>To indicate the direction of a certain non-simultaneous effect or action away from and towards a real or imaginary reference point or mark, which is realized by means of the control marked by this symbol.</p>
<p>027</p>  <p>IEC 60417-5030</p>	<p><b>Simultaneous effect or action away from and towards a reference point</b></p> <p>To indicate the direction of a certain simultaneous effect or action away from and towards a real or imaginary reference point or mark, which is realized by means of the control marked by this symbol.</p>
<p>028</p>  <p>ISO 7000-0093</p>	<p><b>Remote control</b></p> <p>Dictation equipment, office equipment, cinematography, mobile elevating work platforms</p> <p>To indicate the remote control function, for example, the connection point for a remote control lead.</p>
<p>029</p>  <p>IEC 60417-5495</p>	<p><b>Return to an initial state</b></p> <p>To identify the control which returns a device to its initial state.</p>

<p>030</p>  <p>ISO 7000-1937</p>	<p><b>Remote station, ready</b></p> <p>To identify the display panel indicator which signifies that the remote station is in a ready condition.</p>
<p>031</p>  <p>ISO 7000-1938</p>	<p><b>Remote station, stand-by</b></p> <p>To identify the display panel indicator which signifies that the remote station is in a stand-by condition.</p>
<p>032</p>  <p>ISO 7000-1940</p>	<p><b>Acknowledgement of remote station positive</b></p> <p>To identify the display panel indicator which signifies that the remote station is in a positive acknowledgement condition, ready to operate.</p>
<p>033</p>  <p>ISO 7000-1941</p>	<p><b>Acknowledgement of remote station negative</b></p> <p>To identify the display panel indicator which signifies that the remote station is in a negative acknowledgement condition, not ready to operate.</p>
<p>034</p>  <p>ISO 7000-1939</p>	<p><b>Remote station out of order, disturbance at remote station</b></p> <p>To identify the display panel indicator which signifies that the remote station is in a disturbance or fault condition.</p>
<p>035</p>  <p>ISO 7000-1950</p>	<p><b>Call operator of remote station</b></p> <p>To identify the display panel indicator which signifies that the remote station is being called.</p>

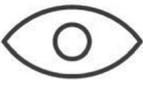
<p>036</p>  <p>ISO 7000-1951</p>	<p><b>No operator response from remote station</b></p> <p>To identify the display panel indicator which signifies that the remote station operation is not responding.</p>
<p>037</p>  <p>IEC 60417-5016</p>	<p><b>Fuse</b></p> <p>To identify fuse boxes or their location.</p>
<p>038</p>  <p>IEC 60417-5002</p>	<p><b>Positioning of cell</b></p> <p>On and in battery holders.</p> <p>To identify the battery holder itself and to identify the positioning of the cell(s) inside the battery holder.</p>
<p>039</p>  <p>IEC 60417-5001</p>	<p><b>Battery, general</b></p> <p>On battery powered equipment.</p> <p>To identify a device related to the supply of equipment by means of a (primary or secondary) battery, for instance, a battery test button, the location of the connector terminals, etc.</p> <p>To identify a battery check function, the use of symbol IEC 60417-5546 is recommended.</p> <p>This symbol is not intended to be used to indicate polarity.</p>
<p>040</p>  <p>IEC 60417-5034</p>	<p><b>Input</b></p> <p>To identify an input terminal when it is necessary to distinguish between inputs and outputs.</p>
<p>041</p>  <p>IEC 60417-5035</p>	<p><b>Output</b></p> <p>To identify an output terminal when it is necessary to distinguish between inputs and outputs.</p>

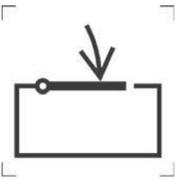
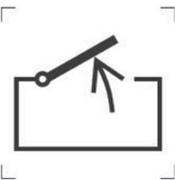
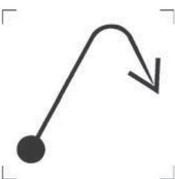
<p style="text-align: center;"><b>042</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5031</p>	<p><b>Direct current</b></p> <p>To indicate on the rating plate that the equipment is suitable for direct current only; to identify relevant terminals.</p>
<p style="text-align: center;"><b>043</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5032</p>	<p><b>Alternating current</b></p> <p>To indicate on the rating plate that the equipment is suitable for alternating current only; to identify relevant terminals.</p>
<p style="text-align: center;"><b>044</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5033</p>	<p><b>Both direct and alternating current</b></p> <p>To indicate on the rating plate that the equipment is suitable for both direct and alternating current (universal); to identify relevant terminals.</p>
<p style="text-align: center;"><b>045</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-0354</p>	<p><b>Plug and socket; plug connection</b></p> <p>To signify plug and socket, for example, for compressed air.</p>
<p style="text-align: center;"><b>046</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5017</p>	<p><b>Earth (ground)</b></p> <p>To identify an earth (ground) terminal in cases where neither the symbol IEC 60417-5018 nor IEC 60417-5019 is explicitly required.</p>
<p style="text-align: center;"><b>047</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5018</p>	<p><b>Noiseless (clean) earth (ground)</b></p> <p>To identify a noiseless (clean) earth (ground) terminal, for example, on a specially designed earthing (grounding) system to avoid causing malfunction of the equipment.</p>

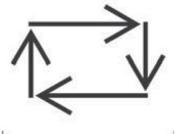
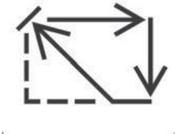
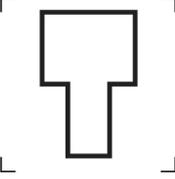
<p style="text-align: center;"><b>048</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5019</p>	<p><b>Protective earth; protective ground</b></p> <p>To identify any terminal which is intended for connection to an external conductor for protection against electric shock in case of a fault, or the terminal of a protective earth (ground) electrode.</p>
<p style="text-align: center;"><b>049</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5020</p>	<p><b>Frame or chassis</b></p> <p>To identify the frame or chassis terminal.</p>
<p style="text-align: center;"><b>050</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5012</p>	<p><b>Lamp; lighting; illumination</b></p> <p>To identify switches which control light sources, for example, room lighting, lamp of a film projector, dial illumination of a device.</p> <p>See also symbols IEC 60417-5320 and IEC 60417-5321.</p>
<p style="text-align: center;"><b>051</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5320</p>	<p><b>Indirect lighting</b></p> <p>To identify a control for indirect lighting if a distinction from the symbol IEC 60417-5012 is necessary.</p>
<p style="text-align: center;"><b>052</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5321</p>	<p><b>Low-intensity lighting</b></p> <p>To identify a control for low-intensity lighting if a distinction from the symbol IEC 60417-5012 is necessary, for example, dark-room lighting.</p>
<p style="text-align: center;"><b>053</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5056</p>	<p><b>Brightness; brilliance</b></p> <p>To identify the brightness control, for example of a light dimmer, a television receiver, a monitor, an oscilloscope.</p>

<p>054</p>  <p>IEC 60417-5057</p>	<p><b>Contrast</b></p> <p>To identify the contrast control, for example, of a television receiver, a monitor, an oscilloscope.</p>
<p>055</p>  <p>ISO 7000-2165</p>	<p><b>Light</b></p> <p>To identify a pre-set adjustment of the machine contrast to produce a lighter copy, for example, on an office document copying machine.</p>
<p>056</p>  <p>ISO 7000-2166</p>	<p><b>Dark</b></p> <p>To identify a pre-set adjustment of the machine contrast to produce a darker copy, for example, on an office document copying machine.</p>
<p>057</p>  <p>IEC 60417-5048</p>	<p><b>Colour (qualifying symbol)</b></p> <p>To distinguish between the controls and terminals for colour from those for monochrome operation.</p> <p>If this symbol is reproduced in colour, the colours of the dots shall be red (left), blue (top) and green (right).</p>
<p>058</p>  <p>IEC 60417-5058</p>	<p><b>Colour saturation</b></p> <p>To identify the colour saturation control.</p>
<p>059</p>  <p>IEC 60417-5013</p>	<p><b>Bell</b></p> <p>To identify switches which operate bells, for example, a door bell.</p>

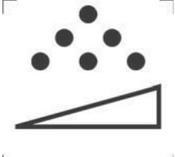
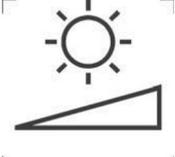
<p>060</p>  <p>IEC 60417-5184</p>	<p><b>Clock; time switch; timer</b></p> <p>To identify terminals and controls related to clocks, time switches and timers.</p>
<p>061</p>  <p>IEC 60417-5440</p>	<p><b>Programmable timer, general</b></p> <p>To identify the control for a programmable timer, for instance, the operating element for a programmed function.</p> <p>See also derivatives from this symbol wherein the dot on the rim of the dial represents a preset point in the scale of time, for example, symbol IEC 60417-5417.</p>
<p>062</p>  <p>ISO 7000-0517</p>	<p><b>Key switch; key fastener</b></p> <p>For operating the interlock permitting the opening or locking of a door, for example, a push button to unlock a front door.</p>
<p>063</p>  <p>ISO 7000-1135</p>	<p><b>General symbol for recovery/recyclable</b></p> <p>To indicate that a material is part of a recovery/recycling process.</p> <p>Applicable only to those products or materials for which at the end of life there is a well-defined collection route and recycling process, and which do not significantly impair the effectiveness of other recycling schemes.</p>
<p>064</p>  <p>ISO 7000-0790</p>	<p><b>Read operator's manual</b></p> <p>To indicate that the operator's manual or card instructions should be read before continuing operation.</p>
<p>064</p>  <p>ISO 7000-1641</p>	<p><b>Operating instructions</b></p> <p>To indicate that the information describes the operating instructions for the equipment.</p>

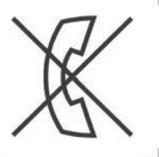
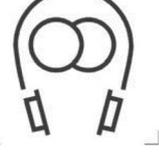
<p>066</p>  <p>ISO 7000-1640</p>	<p><b>Handbook; manual for operations</b></p> <p>To indicate that the information describes the machines servicing procedures.</p>
<p>067</p>  <p>ISO 7000-2030</p>	<p><b>Monitoring</b></p> <p>To identify the display panel indicator which signifies that other display panel indicators must be monitored by the operator for proper machine or system operation.</p>
<p>068</p>  <p>ISO 7000-1942</p>	<p><b>Test run</b></p> <p>To identify the control which signifies that the equipment is in a test run condition or can be placed in a test run condition.</p>
<p>069</p>  <p>IEC 60417-5114</p>	<p><b>Foot switch</b></p> <p>To identify a foot switch or the connection for a foot switch.</p> <p>This symbol may be supplemented by the symbol for foot-operated (ISO 7000-1853).</p>
<p>070</p>  <p>IEC 60417-5268</p>	<p><b>"IN" position of a bi-stable push control</b></p> <p>To associate the "IN" position of a bi-stable push control with the corresponding function.</p>
<p>071</p>  <p>IEC 60417-5269</p>	<p><b>"OUT" position of a bi-stable push control</b></p> <p>To associate the "OUT" position of a bi-stable push control with the corresponding function.</p>

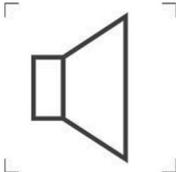
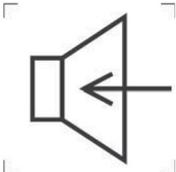
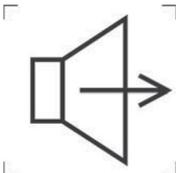
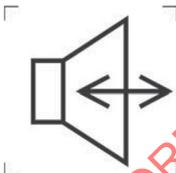
<p>072</p>  <p>ISO 7000-0025</p>	<p><b>Close (a container)</b></p> <p>To signify the closing of a container.</p> <p>See also symbol ISO 7000-0024.</p>
<p>073</p>  <p>ISO 7000-0024</p>	<p><b>Open (a container)</b></p> <p>To signify the opening of a closed container.</p> <p>See also symbol ISO 7000-0025.</p>
<p>074</p>  <p>IEC 60417-5459</p>	<p><b>Eject</b></p> <p>To identify the control for the eject function.</p> <p>This symbol should be used instead of symbol IEC 60417-5113.</p>
<p>075</p>  <p>IEC 60417-5113</p>	<p><b>Rejection</b></p> <p>On disk and magnetic tape cassette reproduction equipment.</p> <p>To identify the control device by means of which the disk or tape cassette is to be rejected or ejected.</p> <p>For new applications, the use of this symbol is deprecated and symbol IEC 60417-5459 shall be used.</p>
<p>076</p>  <p>ISO 7000-0096</p>	<p><b>Manual control</b></p> <p>To signify the switch position for manual control as opposed to automatic control.</p>
<p>077</p>  <p>ISO 7000-0017</p>	<p><b>Automatic control (closed loop)</b></p> <p>To signify any automatic closed loop function.</p>

<p style="text-align: center;"><b>078</b></p>  <p style="text-align: center;">ISO 7000-0026</p>	<p><b>Automatic cycle; semi-automatic cycle</b></p> <p>To signify an automatic sequence of machine functions repeated continuously without manual intervention.</p>
<p style="text-align: center;"><b>079</b></p>  <p style="text-align: center;">ISO 7000-0427</p>	<p><b>Interruption of automatic cycle and return to start position</b></p> <p>To signify the interruption of an automatic cycle and the return of the start position, for example, on a control of a machine tool.</p>
<p style="text-align: center;"><b>080</b></p>  <p style="text-align: center;">ISO 7000-1996</p>	<p><b>Select</b></p> <p>To identify the control used to cause the machine to operate in response to indicators on an address master, and/or to identify the related display panel indicator.</p>
<p style="text-align: center;"><b>081</b></p>  <p style="text-align: center;">IEC 60417-5004</p>	<p><b>Variability</b></p> <p>To identify the control device by means of which a quantity is controlled. The controlled quantity increases with the figure width.</p> <p>Only the linear version is given since the radius of the base of the curved version depends on the diameter of the control concerned. The curved version is shown in symbol ISO 7000-1364.</p> <p>See also symbols IEC 60417-5181 and IEC 60417-5183.</p>
<p style="text-align: center;"><b>082</b></p>  <p style="text-align: center;">IEC 60417-5181</p>	<p><b>Variability in steps</b></p> <p>To identify the device by which a quantity is controlled. The controlled quantity increases in steps with the figure width.</p> <p>Only the linear version is given since the radius of the base of the curved version depends on the diameter of the control concerned. The curved version is shown in symbol ISO 7000-1364.</p> <p>See also symbol IEC 60417-5004.</p>
<p style="text-align: center;"><b>083</b></p>  <p style="text-align: center;">ISO 7000-1364</p>	<p><b>Variability, for rotating movement</b></p> <p>To identify the control by means of which a quantity is controlled. The controlled quantity increases/decreases by rotation with the figure width.</p> <p>Only the rotational version is given, for the linear version see symbol IEC 60417-5004.</p> <p>See also symbol ISO 7000-2164.</p>

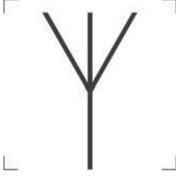
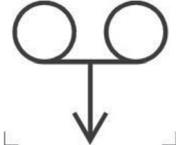
<p>084</p>  <p>ISO 7000-2164</p>	<p><b>Variability, for rotating movement, variability in steps</b></p> <p>To identify the control by means of which a quantity is controlled. The controlled quantity increases/decreases by rotation in steps with the figure width.</p> <p>Only the rotational version is given, for the linear version see symbol IEC 60417-5181.</p> <p>Also see symbol ISO 7000-1364.</p>
<p>085</p>  <p>IEC 60417-5072</p>	<p><b>Balance</b></p> <p>To identify the balance control.</p>
<p>086</p>  <p>IEC 60417-5146</p>	<p><b>Adjustment to a minimum</b></p> <p>To identify the control by means of which a quantity is adjusted to its minimum value.</p> <p>For example: "zero" control or balancing of a bridge device; rejection of an unwanted signal; minimum deviation of a meter, indicator.</p>
<p>087</p>  <p>IEC 60417-5147</p>	<p><b>Adjustment to a maximum</b></p> <p>To identify the control by means of which a quantity is adjusted to its maximum value.</p> <p>For example: tuning, maximum deviation of a meter, indicator.</p>
<p>088</p>  <p>ISO 7000-1943</p>	<p><b>Variable speed</b></p> <p>To identify the control used to place the equipment in the variable speed mode and/or to identify the related display panel indicator.</p>
<p>089</p>  <p>ISO 7000-1979</p>	<p><b>Pressure adjustment</b></p> <p>To identify the control used to adjust the pressure level.</p>

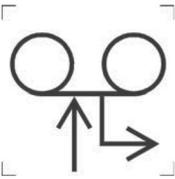
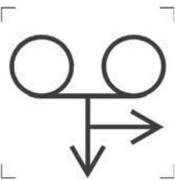
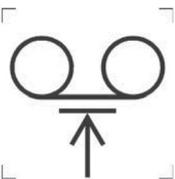
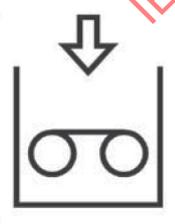
<p>090</p>  <p>ISO 7000-1980</p>	<p><b>Inking adjustment</b></p> <p>To identify the control used to adjust the ink flow rate or quantity.</p>
<p>091</p>  <p>ISO 7000-0676</p>	<p><b>Toner adjustment</b></p> <p>To indicate the regulation of toner supplied to the developing system of the machine, for example, on an office document copying machine.</p>
<p>092</p>  <p>ISO 7000-1954</p>	<p><b>Exposure adjustment</b></p> <p>To identify the control used to place the device in the variable exposure mode and/or to identify the related display panel indicator.</p>
<p>093</p>  <p>ISO 7000-1981</p>	<p><b>Cutting adjustment</b></p> <p>To identify the control used to adjust the cutting device to cut material to a pre-determined length.</p>
<p>094</p>  <p>ISO 7000-0683</p>	<p><b>Copy length selector</b></p> <p>To indicate the means of preselecting the length of copy paper/material to be cut from the roll-on, roll-fed machines, for example, on an office document copying machine.</p>
<p>095</p>  <p>ISO 7000-0175</p>	<p><b>Temperature control</b></p> <p>To indicate the regulation or control of temperature, for example on servicing devices setting in motion the regulation (or automatic regulation) of temperature.</p>

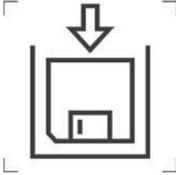
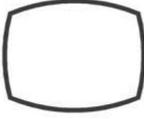
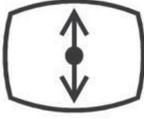
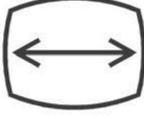
<p>096</p>  <p>IEC 60417-5090</p>	<p><b>Telephone; telephone adapter</b></p> <p>To identify the terminals to which a telephone adapter is to be connected, and to identify telephone booths.</p>
<p>097</p>  <p>ISO 7000-1949</p>	<p><b>Telephone disconnected</b></p> <p>To identify the display panel indicator which signifies that the telephone is disconnected.</p>
<p>098</p>  <p>IEC 60417-5082</p>	<p><b>Microphone</b></p> <p>To identify the socket, terminals or switch for a microphone.</p>
<p>099</p>  <p>IEC 60417-5076</p>	<p><b>Earphone</b></p> <p>To identify the socket, terminals or switch for an earphone.</p>
<p>100</p>  <p>IEC 60417-5077</p>	<p><b>Headphones</b></p> <p>To identify the socket, terminals or switch for headphones.</p>
<p>101</p>  <p>IEC 60417-5078</p>	<p><b>Stereophonic headphones</b></p> <p>To identify the socket, terminals or switch for stereophonic headphones.</p>

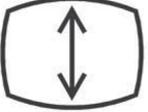
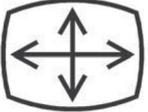
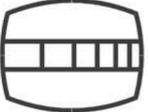
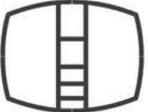
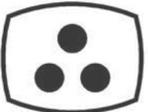
<p style="text-align: center;"><b>102</b></p>  <p style="text-align: center;">IEC 60417-5079</p>	<p><b>Headset</b></p> <p>To identify the socket, terminals or switch for a headset.</p>
<p style="text-align: center;"><b>103</b></p>  <p style="text-align: center;">IEC 60417-5080</p>	<p><b>Loudspeaker</b></p> <p>To identify the socket, terminals or switch for a loudspeaker.</p> <p>The rated values, such as impedance, voltage and power, may be added to the symbol.</p> <p>See also symbol IEC 60417-5081, symbol IEC 60417-5126 and symbol IEC 60417-5127.</p>
<p style="text-align: center;"><b>104</b></p>  <p style="text-align: center;">IEC 60417-5126</p>	<p><b>Loudspeaker in operation as a microphone</b></p> <p>To identify the switch or switch position by which a loudspeaker is brought into the microphone mode.</p> <p>This symbol should be used in combination with symbol IEC 60417-5127.</p> <p>See also symbols IEC 60417-5080 and IEC 60417-5081.</p>
<p style="text-align: center;"><b>105</b></p>  <p style="text-align: center;">IEC 60417-5127</p>	<p><b>Loudspeaker in operation as such</b></p> <p>To identify the switch or switch position by which a loudspeaker is brought into the loudspeaker mode.</p> <p>This symbol should be used in combination with symbol IEC 60417-5126.</p> <p>See also symbols IEC 60417-5080 and IEC 60417-5081.</p>
<p style="text-align: center;"><b>106</b></p>  <p style="text-align: center;">IEC 60417-5081</p>	<p><b>Loudspeaker/microphone</b></p> <p>On intercom equipment.</p> <p>To identify the talk/listen button.</p> <p>See also symbol IEC 60417-5080, symbol IEC 60417-5126 and symbol IEC 60417-5127.</p>
<p style="text-align: center;"><b>107</b></p>  <p style="text-align: center;">IEC 60417-5047</p>	<p><b>Muting (USA: Squelch)</b></p> <p>On radio and television receivers.</p> <p>To identify the switch position in which the muting (squelch) circuit is switched on.</p>

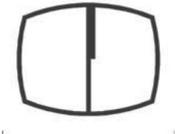
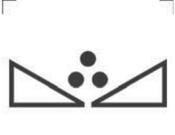
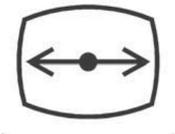
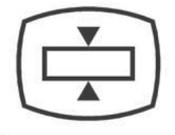
<p>108</p>  <p>IEC 60417-5210</p>	<p><b>Speak</b></p> <p>To indicate a "speak" facility.</p>
<p>109</p>  <p>IEC 60417-5211</p>	<p><b>Listen</b></p> <p>To indicate a "listen" facility.</p>
<p>110</p>  <p>IEC 60417-5182</p>	<p><b>Sound; audio</b></p> <p>To identify controls or terminals related to audio signals.</p>
<p>111</p>  <p>IEC 60417-5085</p>	<p><b>Music</b></p> <p>On amplifiers</p> <p>To identify the "music" position of the speech-music switch.</p>
<p>112</p>  <p>IEC 60417-5037</p>	<p><b>Treble control</b></p> <p>On electro-acoustic equipment and radio receivers.</p> <p>To identify the control for the higher audio frequencies.</p>
<p>113</p>  <p>IEC 60417-5038</p>	<p><b>Bass control</b></p> <p>On electro-acoustic equipment and radio receivers.</p> <p>To identify the control for the lower audio frequencies.</p>

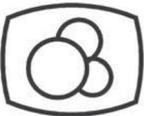
<p style="text-align: center;"><b>114</b></p>  <p style="text-align: center;">IEC 60417-5039</p>	<p><b>Aerial (USA: Antenna)</b></p> <p>On radio receiving and transmitting equipment.</p> <p>To identify the aerial (antenna) terminals. This symbol should be used unless it is essential to specify the type of aerial (antenna).</p>
<p style="text-align: center;"><b>115</b></p>  <p style="text-align: center;">IEC 60417-5093</p>	<p><b>Tape recorder</b></p> <p>To identify the terminals, switches and controls by means of which a tape recorder is to be connected and operated.</p> <p>This symbol may represent any kind of magnetic or paper tape recorder. In the case of equipment accepting more than one kind of recorder, additional symbols should be used to distinguish between the various kinds. In such a case this symbol has the meaning of "Magnetic tape sound recorder".</p>
<p style="text-align: center;"><b>116</b></p>  <p style="text-align: center;">IEC 60417-5095</p>	<p><b>Recording on tape</b></p> <p>To identify the switch or switch position by which the tape recorder is switched to its recording position.</p> <p>See also symbol IEC 60417-5163.</p>
<p style="text-align: center;"><b>117</b></p>  <p style="text-align: center;">IEC 60417-5096</p>	<p><b>Play-back or reading from tape</b></p> <p>To identify the switch or switch position by which the tape recorder is switched to its play-back position.</p> <p>See also symbol IEC 60417-5164.</p>
<p style="text-align: center;"><b>118</b></p>  <p style="text-align: center;">IEC 60417-5097</p>	<p><b>Erasing from tape</b></p> <p>To identify the switch or switch position used to erase the signal from the tape.</p> <p>See also symbol IEC 60417-5165.</p>
<p style="text-align: center;"><b>119</b></p>  <p style="text-align: center;">IEC 60417-5098</p>	<p><b>Monitoring at the input during recording on tape</b></p> <p>To identify the control by means of which monitoring at the input during recording is provided.</p> <p>See also symbol IEC 60417-5166.</p>

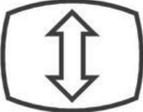
<p>120</p>  <p>IEC 60417-5099</p>	<p><b>Monitoring of tape after recording on tape</b></p> <p>To identify the control by which monitoring of tape after recording on tape is provided.</p> <p>See also symbol IEC 60417-5167.</p>
<p>121</p>  <p>IEC 60417-5100</p>	<p><b>Monitoring during play-back or reading from tape</b></p> <p>To identify the control by means of which monitoring during play-back is provided.</p> <p>See also symbol IEC 60417-5168.</p>
<p>122</p>  <p>IEC 60417-5101</p>	<p><b>Recording lock on tape recorders</b></p> <p>To identify the control of the locking device which is intended to prevent accidental recording.</p> <p>See also symbol IEC 60417-5169.</p>
<p>123</p>  <p>IEC 60417-5102</p>	<p><b>Pulse marker on tape recorders</b></p> <p>To identify the control by means of which marking signals can be recorded on the tape, for example, for synchronization, start-stop pulses, random access and multiple choice.</p> <p>See also symbol IEC 60417-5170.</p>
<p>124</p>  <p>IEC 60417-5105</p>	<p><b>Instruction or correction</b></p> <p>On dictating machines and other recording media.</p> <p>To identify the control device by means of which an electromagnetic system is operated which marks a paper index strip to indicate an instruction or correction.</p>
<p>125</p>  <p>ISO 7000-1948</p>	<p><b>Add/load cassette</b></p> <p>To identify the display panel indicator which signifies that the cassette is to be loaded in the device.</p>

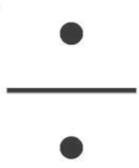
<p style="text-align: center;"><b>126</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-1947</p>	<p><b>Add/load diskette</b></p> <p>To identify the display panel indicator which signifies that the diskette is to be loaded in the device.</p>
<p style="text-align: center;"><b>127</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5049</p>	<p><b>Television; video</b></p> <p>To identify the controls and terminals specifically meant for (mainly monochrome) video signals.</p>
<p style="text-align: center;"><b>128</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5062</p>	<p><b>Vertical synchronization</b></p> <p>To identify the vertical synchronization control, for example, of a television receiver, a monitor.</p>
<p style="text-align: center;"><b>129</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5063</p>	<p><b>Horizontal picture shift</b></p> <p>To identify the control for the horizontal picture shift, for example, of a television receiver, a monitor, an oscilloscope, a film projector.</p>
<p style="text-align: center;"><b>130</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5064</p>	<p><b>Vertical picture shift</b></p> <p>To identify the control for the vertical picture shift, for example, of a television receiver, a monitor, an oscilloscope, a film projector.</p>
<p style="text-align: center;"><b>131</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5065</p>	<p><b>Horizontal picture amplitude</b></p> <p>To identify the control for the horizontal picture amplitude (picture width), for example, of a television receiver, a monitor.</p>

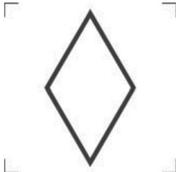
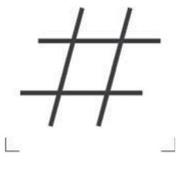
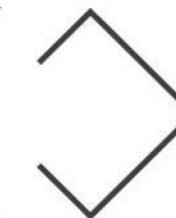
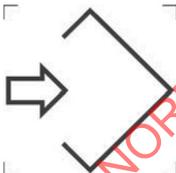
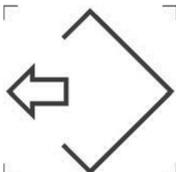
<p style="text-align: center;"><b>132</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5066</p>	<p><b>Vertical picture amplitude</b></p> <p>To identify the control for the vertical picture amplitude (picture height), for example, of a television receiver, a monitor.</p>
<p style="text-align: center;"><b>133</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5067</p>	<p><b>Picture size adjustment</b></p> <p>To identify the picture size control.</p>
<p style="text-align: center;"><b>134</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5068</p>	<p><b>Horizontal linearity</b></p> <p>To identify the control for the horizontal linearity, for example, for a television receiver, a monitor, an oscilloscope.</p>
<p style="text-align: center;"><b>135</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5069</p>	<p><b>Vertical linearity</b></p> <p>To identify the control for the linearity of, for example, a television receiver or a monitor.</p>
<p style="text-align: center;"><b>136</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5050</p>	<p><b>Colour television</b></p> <p>To identify the controls and terminals specifically meant for colour video signals.</p> <p>If this symbol is reproduced in colour, the colours of the dots shall be red (left), blue (top) and green (right).</p>
<p style="text-align: center;"><b>137</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5055</p>	<p><b>Focus</b></p> <p>To identify the focusing control(s), for example of a television receiver, a monitor, an oscilloscope, an electronic microscope</p>

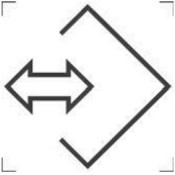
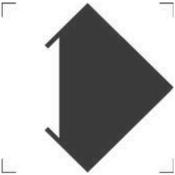
<p style="text-align: center;"><b>138</b></p>  <p style="text-align: center;">IEC 60417-5059</p>	<p><b>Crispener</b></p> <p>On television receivers and monitors.</p> <p>To identify the crispener control.</p>
<p style="text-align: center;"><b>139</b></p>  <p style="text-align: center;">IEC 60417-5060</p>	<p><b>Hue</b></p> <p>On colour television receivers and monitors.</p> <p>To identify the hue control.</p> <p>If this symbol is reproduced in colour, the colours of the dots shall be red (left), blue (top) and green (right).</p>
<p style="text-align: center;"><b>140</b></p>  <p style="text-align: center;">IEC 60417-5061</p>	<p><b>Horizontal synchronization</b></p> <p>To identify the horizontal synchronisation control, for example, of a television receiver or a monitor.</p>
<p style="text-align: center;"><b>141</b></p>  <p style="text-align: center;">IEC 60417-5290</p>	<p><b>Page hold</b></p> <p>To identify the control for page hold on a display unit, for example, for teletext.</p>
<p style="text-align: center;"><b>142</b></p>  <p style="text-align: center;">ISO 7000-1957</p>	<p><b>Interactive videotext deactivated</b></p> <p>To identify the control for termination of interactive videotext.</p>
<p style="text-align: center;"><b>143</b></p>  <p style="text-align: center;">ISO 7000-1958</p>	<p><b>Temporarily inactive attributes, disable attributes</b></p> <p>To identify the control for inactive attributes or disable attributes, for example, to suppress the attribute for blink or double size.</p>

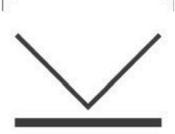
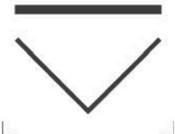
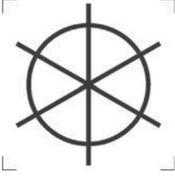
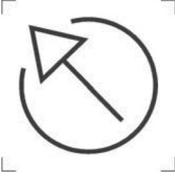
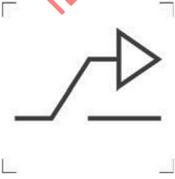
<p>144</p>  <p>ISO 7000-1959</p>	<p><b>Reveal</b> To identify the control for opening information.</p>
<p>145</p>  <p>IEC 60417-5291</p>	<p><b>Picture-in-picture mode</b> To identify the control for picture-in-picture mode.</p>
<p>146</p>  <p>ISO 7000-1960</p>	<p><b>Billing information</b> To identify the control for billing information.</p>
<p>147</p>  <p>ISO 7000-1961</p>	<p><b>Message service</b> To identify the control for opening the message service.</p>
<p>148</p>  <p>ISO 7000-1962</p>	<p><b>End of data entry; data collection terminator</b> To identify the control for the termination of data entry.</p>
<p>149</p>  <p>ISO 7000-1963</p>	<p><b>Initiator</b> To identify the control for indicating the party initiating the function.</p>

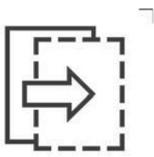
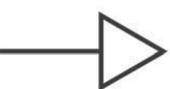
<p>150</p>  <p>ISO 7000-1964</p>	<p><b>Terminator</b></p> <p>To identify the control for indicating the party terminating the function.</p>
<p>151</p>  <p>ISO 7000-2024</p>	<p><b>Clear screen</b></p> <p>To identify the control for removing the visual representation displayed on the screen.</p>
<p>152</p>  <p>ISO 7000-2025</p>	<p><b>Scrolling</b></p> <p>To identify the control for switching scrolling on or off.</p>
<p>153</p>  <p>ISO 7000-2026</p>	<p><b>Help</b></p> <p>To identify the control used to request information about objects or functions.</p>
<p>154</p>  <p>IEC 60417-5289</p>	<p><b>Application assistance</b></p> <p>To identify the control for application assistance, for example, revealing or concealing supplementary information.</p>
<p>155</p>  <p>ISO 7000-2027</p>	<p><b>Print screen; hard copy</b></p> <p>To identify the control to send to a printing device the data currently displayed on the screen.</p>

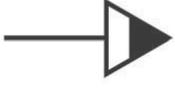
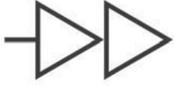
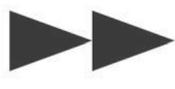
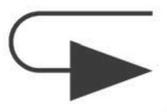
<p style="text-align: center;"><b>156</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5006</p>	<p><b>Minus; negative polarity</b></p> <p>To identify the negative terminal(s) of equipment which is used with, or generates, direct current. The meaning of this graphical symbol depends upon its orientation.</p>
<p style="text-align: center;"><b>157</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5005</p>	<p><b>Plus; positive polarity</b></p> <p>To identify the positive terminal(s) of equipment which is used with, or generates, direct current. The meaning of this graphical symbol depends upon its orientation.</p>
<p style="text-align: center;"><b>158</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-0654</p>	<p><b>Multiplication</b></p> <p>To identify the control for multiplication, for example, on a calculator. The symbol ISO 7000-0656 "Total" can also be used to represent the function "Multiplication". The meaning of this graphical symbol depends upon its orientation.</p>
<p style="text-align: center;"><b>159</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-0655</p>	<p><b>Division</b></p> <p>To identify the control for division, for example, on a calculator. This graphical symbol may also appear without the horizontal line.</p>
<p style="text-align: center;"><b>160</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-0652</p>	<p><b>Equals</b></p> <p>To identify the control for equals, for example, on a keyboard of an office machine.</p>
<p style="text-align: center;"><b>161</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-0656</p>	<p><b>Total</b></p> <p>To identify the control for total, for example, on a keyboard of an office machine. The symbol ISO 7000-0652 "Equal" can also be used to represent the function "Total". The meaning of this symbol depends upon its orientation.</p>

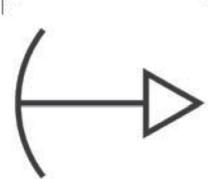
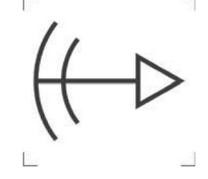
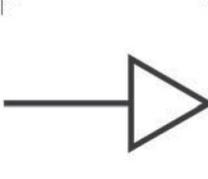
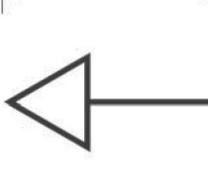
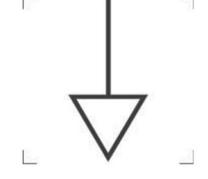
<p>162</p>  <p>ISO 7000-0653</p>	<p><b>Square root</b></p> <p>To identify the control for square root, for example, on a calculator.</p>
<p>163</p>  <p>ISO 7000-0650</p>	<p><b>Subtotal</b></p> <p>To identify the control for subtotal, for example, on a calculator.</p>
<p>164</p>  <p>ISO 7000-0657</p>	<p><b>Non-add</b></p> <p>To identify the control for non-add, for example, on a keyboard of an office machine.</p>
<p>168</p>  <p>ISO 7000-0987</p>	<p><b>Store</b></p> <p>To indicate a reference to the storage of data.</p>
<p>169</p>  <p>ISO 7000-1025</p>	<p><b>Write data into store</b></p> <p>To identify the control to send data or a message to the current application.</p>
<p>170</p>  <p>ISO 7000-1026</p>	<p><b>Read data from store</b></p> <p>To identify the control to read data from a storage device.</p>

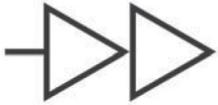
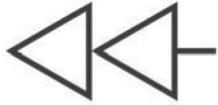
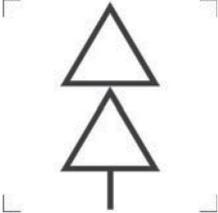
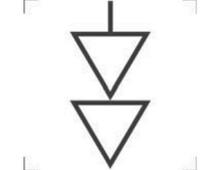
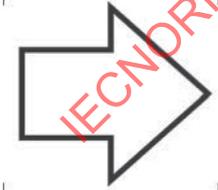
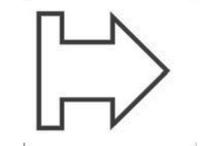
<p>171</p>  <p>ISO 7000-1107</p>	<p><b>Write and read data into and from store</b></p> <p>To identify the control to write data into and retrieve data from a storage device.</p>
<p>172</p>  <p>ISO 7000-1946</p>	<p><b>Memory/text storage full</b></p> <p>To identify the display panel indicator that signifies that the memory/storage is full.</p>
<p>173</p>  <p>IEC 60417-5460</p>	<p><b>Storage/store mode finished</b></p> <p>To identify the control to finish a storage/store mode.</p> <p>For storage/store mode on, see ISO 7000-0987.</p>
<p>174</p>  <p>ISO 7000-1027</p>	<p><b>Reset</b></p> <p>To identify the control for return of the machine mode to a previously determined operating condition.</p>
<p>175</p>  <p>ISO 7000-1028</p>	<p><b>Cancel; delete</b></p> <p>To identify the control to delete a selected object.</p>
<p>176</p>  <p>IEC 60417-5503</p>	<p><b>General cancel</b></p> <p>To identify the control to cancel all of the services previously activated.</p> <p>See ITU-T Recommendation E.121.</p>

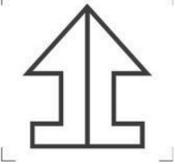
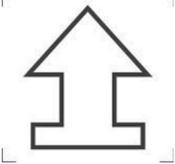
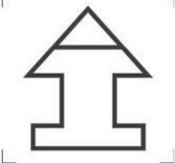
<p style="text-align: center;"><b>177</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-1972</p>	<p><b>Constant input</b></p> <p>To identify the control for constant input, on business equipment.</p>
<p style="text-align: center;"><b>178</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-1973</p>	<p><b>Constant recall</b></p> <p>To identify the control for constant recall, on business equipment.</p>
<p style="text-align: center;"><b>179</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-2028</p>	<p><b>Control</b></p> <p>To identify the control to activate a function under application control (the corresponding key being used in conjunction with another key).</p>
<p style="text-align: center;"><b>180</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-2029</p>	<p><b>Escape</b></p> <p>To identify the control to cancel the current action or exit from the current state.</p>
<p style="text-align: center;"><b>181</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-2106</p>	<p><b>Undo</b></p> <p>To identify the control to return to the state prior to that of the last executed action.</p>
<p style="text-align: center;"><b>182</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-2105</p>	<p><b>Alternate</b></p> <p>To identify the control to select a function under application control (the corresponding key being used in conjunction with another key).</p>

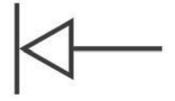
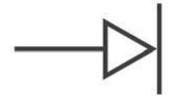
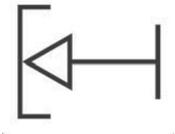
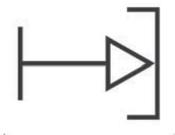
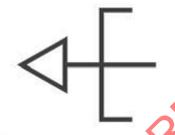
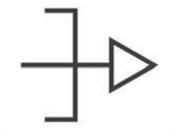
<p style="text-align: center;"><b>183</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-1131</p>	<p><b>Interrupt</b></p> <p>To indicate the suspension of a controlled sequence or programme in order to process another item, for example, a copy from another original during a programmed run on a document copying machine.</p>
<p style="text-align: center;"><b>184</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-1974</p>	<p><b>Internal transfer of text</b></p> <p>To identify the control for the internal transfer of text, on business equipment.</p>
<p style="text-align: center;"><b>185</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-2033</p>	<p><b>Previous page</b></p> <p>To identify the control to display the previous page.</p>
<p style="text-align: center;"><b>186</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-2034</p>	<p><b>Next page</b></p> <p>To identify the control to display the next page.</p>
<p style="text-align: center;"><b>187</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5107A</p>	<p><b>Normal run; normal speed</b></p> <p>To identify the switch or switch position by means of which a normal run (for example, of tape) is started in the indicated direction.</p> <p>In the orientation shown, the symbol means "normal run, forward". If shown reversed, the symbol means "normal run, backward".</p>
<p style="text-align: center;"><b>188</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5107B</p>	<p><b>Normal run; normal speed</b></p> <p>Alternative graphical representation. Same meaning as IEC 60417-5107A.</p>

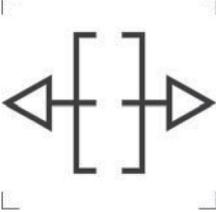
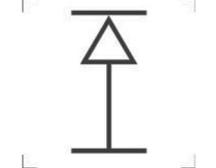
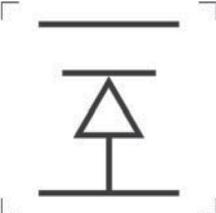
<p style="text-align: center;"><b>189</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5124A</p>	<p><b>Slow run; slow speed</b></p> <p>To identify the switch or switch position by means of which a slower than normal run (for example, of tape) is started in the indicated direction.</p> <p>In the orientation shown, the symbol means "slow run, forward". If shown reversed, the symbol means "slow run, backward".</p>
<p style="text-align: center;"><b>190</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5124B</p>	<p><b>Slow run; slow speed</b></p> <p>Alternative graphical representation. Same meaning as IEC 60417-5124A.</p>
<p style="text-align: center;"><b>191</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5108A</p>	<p><b>Fast run; fast speed</b></p> <p>To identify the switch or switch position by which a faster than normal run (for example, of tape) is started in the indicated direction.</p> <p>In the orientation shown, the symbol means "fast forward run". If shown reversed, the symbol means "fast backward run" or "fast rewind".</p>
<p style="text-align: center;"><b>192</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5108B</p>	<p><b>Fast run; fast speed</b></p> <p>Alternative graphical representation. Same meaning as IEC 60417-5108A.</p>
<p style="text-align: center;"><b>193</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5125A</p>	<p><b>Recapitulate</b></p> <p>To identify the switch or switch position for the function which permits rapid access within a recorded programme to repeat a section which has just been played.</p>
<p style="text-align: center;"><b>194</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5125B</p>	<p><b>Recapitulate</b></p> <p>Alternative graphical representation. Same meaning as IEC 60417-5125A.</p>

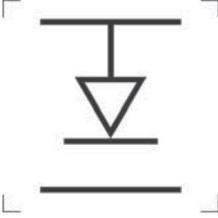
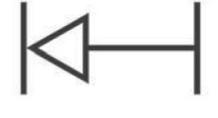
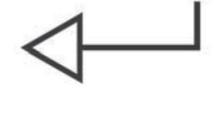
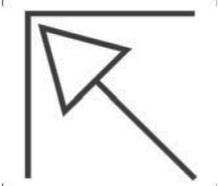
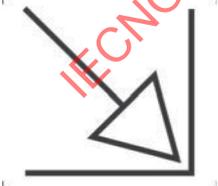
<p style="text-align: center;"><b>195</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-0527</p>	<p><b>Reduced run; reduced speed</b></p> <p>To signify reduced or slow speed.</p>
<p style="text-align: center;"><b>196</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-0528</p>	<p><b>Much reduced run; much reduced speed</b></p> <p>To signify substantially reduced, very slow speed, for example, creep gear.</p>
<p style="text-align: center;"><b>197</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5107A1</p>	<p><b>Cursor right</b></p> <p>On keyboards with a special meaning.</p> <p>To identify the control by means of which the cursor moves right.</p> <p>The meaning of this graphical symbol depends upon its orientation.</p> <p>The graphical representation is identical with symbol IEC 60417-5107A.</p>
<p style="text-align: center;"><b>198</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5107A2</p>	<p><b>Cursor left</b></p> <p>On keyboards with a special meaning.</p> <p>To identify the control by means of which the cursor moves left.</p> <p>The meaning of this graphical symbol depends upon its orientation.</p> <p>The graphical representation is identical with symbol IEC 60417-5107A.</p>
<p style="text-align: center;"><b>199</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5107A3</p>	<p><b>Cursor up</b></p> <p>Applied on keyboards with a special meaning.</p> <p>To identify the control by means of which the cursor moves up.</p> <p>The meaning of this graphical symbol depends upon its orientation.</p> <p>The graphical representation is identical with symbol IEC 60417-5107A.</p>
<p style="text-align: center;"><b>200</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5107A4</p>	<p><b>Cursor down</b></p> <p>On keyboards with a special meaning.</p> <p>To identify the control by means of which the cursor moves down.</p> <p>The meaning of this graphical symbol depends upon its orientation.</p> <p>The graphical representation is identical with symbol IEC 60417-5107A.</p>

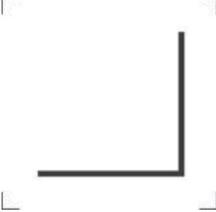
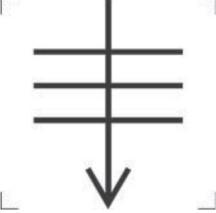
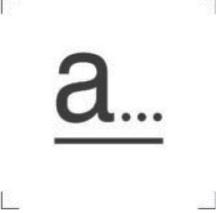
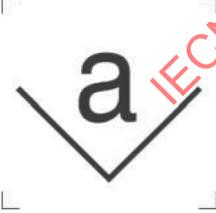
<p style="text-align: center;"><b>201</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5108A1</p>	<p><b>Fast cursor right</b></p> <p>On keyboards with a special meaning.</p> <p>To identify the controls by means of which the cursor moves right, faster than the regular cursor movement.</p> <p>The meaning of this graphical symbol depends upon its orientation.</p> <p>The graphical representation is identical with symbol IEC 60417-5108A.</p>
<p style="text-align: center;"><b>202</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5108A2</p>	<p><b>Fast cursor left</b></p> <p>On keyboards with a special meaning.</p> <p>To identify the controls by means of which the cursor moves left, faster than the regular cursor movement.</p> <p>The meaning of this graphical symbol depends upon its orientation.</p> <p>The graphical representation is identical with symbol IEC 60417-5108A.</p>
<p style="text-align: center;"><b>203</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5108A3</p>	<p><b>Fast cursor up</b></p> <p>On keyboards with a special meaning.</p> <p>To identify the controls by means of which the cursor moves up, faster than the regular cursor movement.</p> <p>The meaning of this graphical symbol depends upon its orientation.</p> <p>The graphical representation is identical with symbol IEC 60417-5108A.</p>
<p style="text-align: center;"><b>204</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5108A4</p>	<p><b>Fast cursor down</b></p> <p>On keyboards with a special meaning.</p> <p>To identify the controls by means of which the cursor moves down, faster than the regular cursor movement.</p> <p>The meaning of this graphical symbol depends upon its orientation.</p> <p>The graphical representation is identical with symbol IEC 60417-5108A.</p>
<p style="text-align: center;"><b>205</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-0251</p>	<p><b>Functional arrow; group select</b></p> <p>On keyboards with a special meaning.</p> <p>To identify the control to select the set of characters allocated to a group on the keyboard.</p> <p>The meaning of this graphical symbol depends upon its orientation.</p>
<p style="text-align: center;"><b>206</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-1862</p>	<p><b>Group lock</b></p> <p>To identify the control to sustain the state of the selected group.</p> <p>The meaning of this graphical symbol depends upon its orientation.</p>

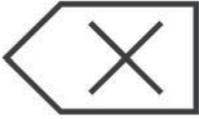
<p>207</p>  <p>ISO 7000-2012</p>	<p><b>Numeric lock</b></p> <p>To identify the control to select and to remain in the numeric mode of the keyboard.</p> <p>The meaning of this graphical symbol depends upon its orientation.</p>
<p>208</p>  <p>ISO 7000-2010</p>	<p><b>Level 2 lock</b></p> <p>To identify the control to sustain the level 2 state in the current active group.</p> <p>The meaning of this graphical symbol depends upon its orientation.</p>
<p>209</p>  <p>ISO 7000-1861</p>	<p><b>Level 2 select</b></p> <p>To identify the control to select the set of characters or functions allocated to level 2 of the keyboard in the currently active group.</p> <p>The meaning of this graphical symbol depends upon its orientation.</p>
<p>210</p>  <p>ISO 7000-2011</p>	<p><b>Capitals lock</b></p> <p>To identify the control to select the state in which only capital forms of letters are entered.</p> <p>On certain national keyboards for certain keys, this function is equivalent to level 2 lock.</p> <p>The meaning of this graphical symbol depends upon its orientation.</p>
<p>211</p>  <p>ISO 7000-2013</p>	<p><b>Level 3 select</b></p> <p>To identify the control to select the set of characters or functions allocated to level 3 of the keyboard in the currently active group.</p> <p>The meaning of this graphical symbol depends upon its orientation.</p>
<p>212</p>  <p>ISO 7000-2014</p>	<p><b>Level 3 lock</b></p> <p>To identify the control to sustain the level 3 state in the currently active group.</p> <p>The meaning of this graphical symbol depends upon its orientation.</p>

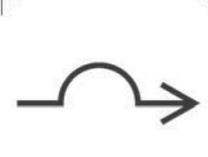
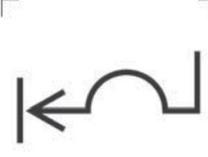
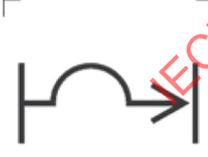
<p style="text-align: center;"><b>213</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-1863</p>	<p><b>Tabulation left</b></p> <p>To identify the control to move the cursor to the next tabulation stop to the left. The meaning of this graphical symbol depends upon its orientation.</p>
<p style="text-align: center;"><b>214</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-1864</p>	<p><b>Tabulation right</b></p> <p>To identify the control to move the cursor to the next tabulation stop to the right. The meaning of this graphical symbol depends upon its orientation.</p>
<p style="text-align: center;"><b>215</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-2042</p>	<p><b>Set margin left</b></p> <p>To identify the control to set the left margin. The meaning of this graphical symbol depends upon its orientation.</p>
<p style="text-align: center;"><b>216</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-2043</p>	<p><b>Set margin right</b></p> <p>To identify the control to set the right margin. The meaning of this graphical symbol depends upon its orientation.</p>
<p style="text-align: center;"><b>217</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-2044</p>	<p><b>Release margin left</b></p> <p>To identify the control to release the left margin. The meaning of this graphical symbol depends upon its orientation.</p>
<p style="text-align: center;"><b>218</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-2045</p>	<p><b>Release margin right</b></p> <p>To identify the control to release the right margin. The meaning of this graphical symbol depends upon its orientation.</p>

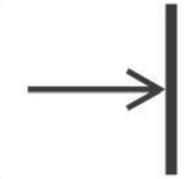
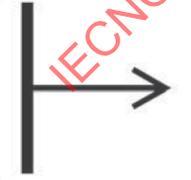
<p style="text-align: center;">219</p>  <p style="text-align: center;">ISO 7000-2046</p>	<p><b>Release margins right and left</b></p> <p>To identify the control to release the right and left margins.</p>
<p style="text-align: center;">220</p>  <p style="text-align: center;">ISO 7000-2041</p>	<p><b>Partial space right</b></p> <p>To identify the control to position a selected object, a specified fraction of the normal spacing to the right. The meaning of this graphical symbol depends upon its orientation.</p>
<p style="text-align: center;">221</p>  <p style="text-align: center;">ISO 7000-2040</p>	<p><b>Partial space left</b></p> <p>To identify the control to position a selected object, a specified fraction of the normal spacing to the left. The meaning of this graphical symbol depends upon its orientation.</p>
<p style="text-align: center;">222</p>  <p style="text-align: center;">ISO 7000-2035</p>	<p><b>Line up</b></p> <p>To identify the control to move the print position one line up. The meaning of this graphical symbol depends upon its orientation.</p>
<p style="text-align: center;">223</p>  <p style="text-align: center;">ISO 7000-2036</p>	<p><b>Line down</b></p> <p>To identify the control to move the print position one line down. The meaning of this graphical symbol depends upon its orientation.</p>
<p style="text-align: center;">224</p>  <p style="text-align: center;">ISO 7000-2038</p>	<p><b>Partial line up</b></p> <p>To identify the control to position a selected object a certain fraction of interline spacing up. The meaning of this graphical symbol depends upon its orientation.</p>

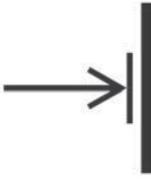
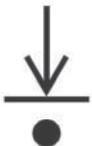
<p style="text-align: center;">225</p>  <p style="text-align: center;">ISO 7000-2039</p>	<p><b>Partial line down</b></p> <p>To identify the control to position a selected object a certain fraction of interline spacing down. The meaning of this graphical symbol depends upon its orientation.</p>
<p style="text-align: center;">226</p>  <p style="text-align: center;">ISO 7000-2037</p>	<p><b>Backspace</b></p> <p>To identify the control to move the cursor back one position. The meaning of this graphical symbol depends upon its orientation.</p>
<p style="text-align: center;">227</p>  <p style="text-align: center;">ISO 7000-0651</p>	<p><b>Horizontal return with linespacing</b></p> <p>To identify the control for horizontal return with linespacing, for example, on a keyboard of an office machine to move the cursor to the beginning of the following line. The return key may also have the same effect as the enter key.</p>
<p style="text-align: center;">228</p>  <p style="text-align: center;">ISO 7000-2031</p>	<p><b>Beginning (home)</b></p> <p>To identify the control to move the cursor to the beginning of an object. The meaning of this graphical symbol depends upon its orientation.</p>
<p style="text-align: center;">229</p>  <p style="text-align: center;">ISO 7000-2032</p>	<p><b>End</b></p> <p>To identify the control to move the cursor to the end of an object. The meaning of this graphical symbol depends upon its orientation.</p>

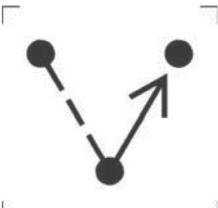
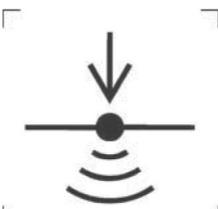
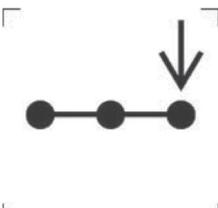
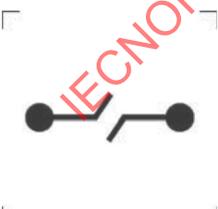
<p>230</p>  <p>IEC 60417-5106</p>	<p><b>Length or end of text</b></p> <p>On dictating machines and other recording media.</p> <p>To identify the control device by means of which an electromagnetic system is operated which marks a paper index strip to indicate the end of the text.</p>
<p>231</p>  <p>ISO 7000-0658</p>	<p><b>Linespacing</b></p> <p>To identify the control for linespacing, for example, on a keyboard of an office machine.</p>
<p>232</p>  <p>ISO 7000-2018</p>	<p><b>Continuous underline</b></p> <p>To identify the control to underline the characters of a specified sequence of characters, including the intercharacter spacing.</p>
<p>233</p>  <p>ISO 7000-2019</p>	<p><b>Discontinuous underline</b></p> <p>To identify the control to underline the characters of a specified sequence of characters, excluding the intercharacter spacing.</p>
<p>234</p>  <p>ISO 7000-2017</p>	<p><b>Insert</b></p> <p>To identify the control to turn the insertion mode on or off.</p>

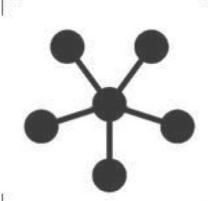
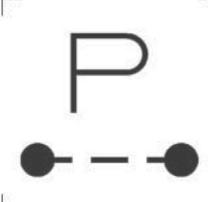
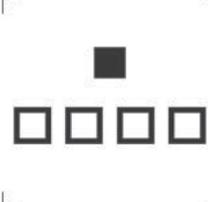
<p>235</p>  <p>ISO 7000-2020</p>	<p><b>Emphasize</b></p> <p>To identify the control to emphasize a selected object.</p>
<p>236</p>  <p>ISO 7000-2021</p>	<p><b>Compose character</b></p> <p>To identify the control to select a graphical character which has not been allocated on the keyboard by associating other allocated characters.</p>
<p>237</p>  <p>ISO 7000-1859</p>	<p><b>Decimal separator</b></p> <p>To indicate the separation between the integer part and fractional part of a number.</p>
<p>238</p>  <p>ISO 7000-2023</p>	<p><b>Backward erase</b></p> <p>To identify the control to move the cursor back one position and erase the character at this position.</p>
<p>239</p>  <p>ISO 7000-2022</p>	<p><b>Centre</b></p> <p>To identify the control to position an object at an equal distance from relevant reference points or to centre an object on a reference point.</p>

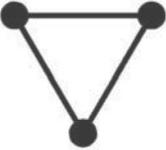
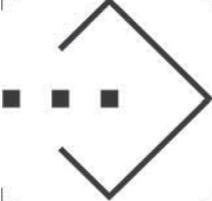
<p>240</p>  <p>ISO 7000-2015</p>	<p><b>Space</b></p> <p>To identify the control to indicate the character "Space".</p>
<p>241</p>  <p>ISO 7000-2016</p>	<p><b>No break space</b></p> <p>To identify the control to indicate the character "No break space".</p>
<p>242</p>  <p>ISO 7000-0936</p>	<p><b>Movement in arrow direction with skip of a stop</b></p> <p>To identify a control for a movement in the arrow direction and skipping a stop, where there would normally be one.</p>
<p>243</p>  <p>ISO 7000-0935</p>	<p><b>Movement with changing direction with skip of a stop, limited; column skip left with linespacing</b></p> <p>To identify a control for a movement in a direction opposite to the normal one, skip a stop where there would normally be one and stop at a certain point determined by the application.</p>
<p>244</p>  <p>ISO 7000-0934</p>	<p><b>Movement from a limit in arrow direction with skip of a stop, limited</b></p> <p>To identify a control for a movement from a determined point in the arrow direction, skipping a stop where there would normally be one and stopping at a certain point determined by the application.</p>

<p>245</p>  <p>ISO 7000-0933</p>	<p><b>Movement from a limit in arrow direction with skip of a stop</b></p> <p>To identify a control for a movement from a determined point in the arrow direction and to skip a stop where there would normally be one.</p>
<p>246</p>  <p>ISO 7000-0932</p>	<p><b>Movement to the left with skip of a stop; limited column skip left; vertical tabulation with skip</b></p> <p>To identify a control for a movement to the left, skipping a stop where there would normally be one and stopping at a column determined by application.</p> <p>The meaning of this graphical symbol depends upon its orientation.</p>
<p>247</p>  <p>ISO 7000-0931</p>	<p><b>Movement to the right with skip of a stop, limited column skip right</b></p> <p>To identify a control for a movement to the right, skipping a stop where there would normally be one and stopping at a column determined by application.</p> <p>The meaning of this graphical symbol depends upon its orientation.</p>
<p>248</p>  <p>IEC 60417-5163</p>	<p><b>Recording on an information carrier</b></p> <p>To identify the switch or switch position by which the equipment is switched to its writing or recording position.</p> <p>See also symbol IEC 60417-5095.</p>
<p>249</p>  <p>IEC 60417-5164</p>	<p><b>Reading or reproduction from an information carrier</b></p> <p>To identify the switch or switch position by which the equipment is switched to its read-out or reproducing position.</p> <p>See also symbol IEC 60417-5096.</p>

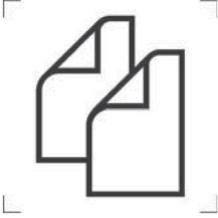
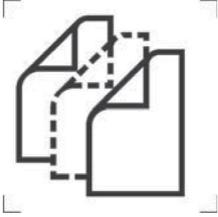
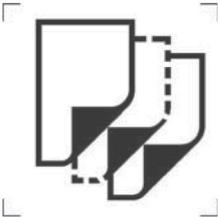
<p>250</p>  <p>IEC 60417-5165</p>	<p><b>Erasing from an information carrier</b></p> <p>To identify the switch or switch position used to erase data or information from an information carrier. See also symbol IEC 60417-5097.</p>
<p>251</p>  <p>IEC 60417-5169</p>	<p><b>Recording lock</b></p> <p>To identify the control of the locking device which is intended to prevent accidental recording. See also symbol IEC 60417-5101.</p>
<p>252</p>  <p>IEC 60417-5170</p>	<p><b>Marker</b></p> <p>To identify the control by means of which a mark (for example, a signal, a hole, a specific code) can be recorded on an information carrier. See also symbol IEC 60417-5102.</p>
<p>253</p>  <p>IEC 60417-5502</p>	<p><b>Incoming calls barred</b></p> <p>To identify the control by which all calls to this telephone are blocked. See ITU-T Recommendation E.121.</p>
<p>254</p>  <p>IEC 60417-5504</p>	<p><b>Repeat last call</b></p> <p>To identify the control by which the last number dialled is called again (for example, if it was previously engaged). This service can be repeated (for example, if still engaged). See ITU-T Recommendation E.121</p>

<p style="text-align: center;">255</p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5505</p>	<p><b>No-reply diversion</b></p> <p>To identify the control by which a call will be diverted to another telephone if there is no answer at this telephone.</p> <p>See ITU-T Recommendation E.121.</p>
<p style="text-align: center;">256</p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5506</p>	<p><b>Enquiry call</b></p> <p>To identify the control which allows the user to "hold" someone talking, whilst making another call.</p> <p>See ITU-T Recommendation E.121.</p>
<p style="text-align: center;">257</p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5507</p>	<p><b>Call waiting</b></p> <p>To identify the control which activates a signal to inform the user that someone else is trying to reach this telephone during communication with another party.</p> <p>ITU-T Recommendation E.121.</p>
<p style="text-align: center;">258</p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5508</p>	<p><b>Call pick-up</b></p> <p>To identify the control by which calls made to another telephone in the same "group" may be answered by this telephone.</p> <p>See ITU-T Recommendation E.121.</p>
<p style="text-align: center;">259</p> <div style="text-align: center;">  </div> <p style="text-align: center;">IEC 60417-5509</p>	<p><b>Disconnection</b></p> <p>To identify the control which allows the user to finish a call and make a new call without replacing the handset.</p> <p>See ITU-T Recommendation E.121.</p>

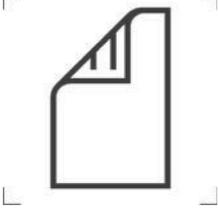
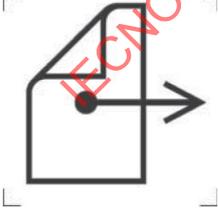
<p style="text-align: center;">260</p>  <p style="text-align: center;">IEC 60417-5250</p>	<p><b>Conference</b></p> <p>On telephone equipment.</p> <p>To identify the control enabling selected subscribers to confer.</p>
<p style="text-align: center;">261</p>  <p style="text-align: center;">IEC 60417-5252</p>	<p><b>Parked (held) call</b></p> <p>On telephone equipment.</p> <p>To identify the control causing a call to be set aside for a limited period.</p>
<p style="text-align: center;">262</p>  <p style="text-align: center;">IEC 60417-5253</p>	<p><b>(Call) transfer</b></p> <p>On telephone equipment.</p> <p>To identify the control used for transferring an established call elsewhere.</p>
<p style="text-align: center;">263</p>  <p style="text-align: center;">IEC 60417-5498</p>	<p><b>Short code dialling</b></p> <p>To identify the control by which a call can be made by dialling a simple code (for example, a number) in place of the complete telephone number when calling commonly used numbers.</p> <p>See ITU-T Recommendation E.121.</p>
<p style="text-align: center;">264</p>  <p style="text-align: center;">IEC 60417-5499</p>	<p><b>Basic diversion</b></p> <p>To identify the control by which a call to this telephone is diverted to another telephone.</p> <p>See ITU-T Recommendation E.121.</p>

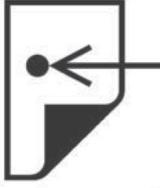
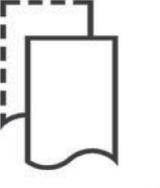
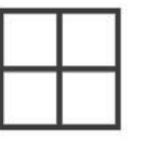
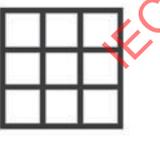
<p style="text-align: center;">265</p>  <p style="text-align: center;">IEC 60417-5500</p>	<p><b>Three-party call</b></p> <p>To identify the control which allows a telephone conference between this telephone and two other parties. See ITU-T Recommendation E.121.</p>
<p style="text-align: center;">266</p>  <p style="text-align: center;">IEC 60417-5501</p>	<p><b>Call-back</b></p> <p>To identify the control by which a call will automatically be made again as soon as the line called is free. See ITU-T Recommendation E.121.</p>
<p style="text-align: center;">267</p>  <p style="text-align: center;">IEC 60417-5251</p>	<p><b>Enter subscriber data into the local memory</b></p> <p>On telephone equipment.</p> <p>To identify the control causing local subscriber data to be entered into the local subscriber memory.</p>
<p style="text-align: center;">268</p>  <p style="text-align: center;">IEC 60417-5292</p>	<p><b>Interchange</b></p> <p>To identify the control on telecommunication equipment used for effecting the changeover between different services, for example, telephone, teletext.</p> <p>This symbol is standardized in ISO 7000-0273 "Interchange".</p>
<p style="text-align: center;">269</p>  <p style="text-align: center;">ISO 7000-1956</p>	<p><b>Who are you?</b></p> <p>On telex equipment.</p> <p>To identify the control for presentation of the call-sign.</p>

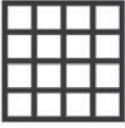
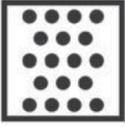
<p>270</p>  <p>ISO 7000-1955</p>	<p><b>I am</b></p> <p>On telex equipment.</p> <p>To identify the control for presentation of the call-sign.</p>
<p>271</p>  <p>ISO 7000-0667</p>	<p><b>Single-sided original</b></p> <p>To indicate that the subject matter to be copied is on one side of the original only, for example, on an office document copying machine.</p>
<p>272</p>  <p>ISO 7000-0668</p>	<p><b>Double-sided original</b></p> <p>To indicate that the subject matter to be copied is on both sides of the original, for example, on an office document copying machine.</p>
<p>273</p>  <p>ISO 7000-1137</p>	<p><b>Photo original</b></p> <p>To indicate that the machine is set for reproducing copies from a photographic original.</p>
<p>274</p>  <p>ISO 7000-0671</p>	<p><b>Bound original</b></p> <p>To indicate that the machine is capable of making copies from a bound original, for example, on an office document copying machine.</p>

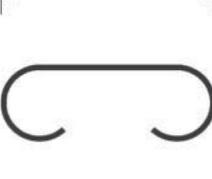
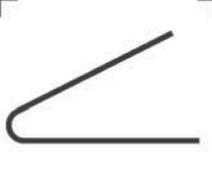
<p>275</p>  <p>ISO 7000-0709</p>	<p><b>Double original/master fault</b></p> <p>To indicate the simultaneous feeding of two or more originals/masters into the machine, for example, on an office document copying machine.</p>
<p>276</p>  <p>ISO 7000-0710</p>	<p><b>Missed original/master fault</b></p> <p>To indicate that an original/master has not been fed into the machine, for example, on an office document copying machine.</p>
<p>277</p>  <p>ISO 7000-0669</p>	<p><b>Single-sided copy</b></p> <p>To indicate the making of a copy or copies on one side of the copy paper/material, for example, on an office document copying machine.</p>
<p>278</p>  <p>ISO 7000-0670</p>	<p><b>Double-sided copy</b></p> <p>To indicate the marking of a copy or copies on both sides of the copy paper/material, for example, on an office document copying machine.</p>
<p>279</p>  <p>ISO 7000-0711</p>	<p><b>Double copy fault</b></p> <p>To indicate the presence of two or more copies in the copying/sorting process where only one copy is required, for example, on an office document copying machine.</p>
<p>280</p>  <p>ISO 7000-0712</p>	<p><b>Missed copy fault</b></p> <p>To indicate the absence of a copy during the copying/sorting process, for example, on an office document copying machine.</p>

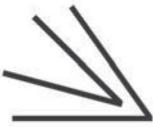
<p style="text-align: center;"><b>281</b></p>  <p style="text-align: center;">ISO 7000-0681</p>	<p><b>Copy quantity selector</b></p> <p>To indicate the setting of the machine to produce a selected number of copies from one original, for example, on an office document copying machine.</p>
<p style="text-align: center;"><b>282</b></p>  <p style="text-align: center;">ISO 7000-0692</p>	<p><b>Proof copy; proof set</b></p> <p>To indicate the production of an initial copy or set of copies for checking prior to automatic operation of the machine, for example, on an office document copying machine.</p>
<p style="text-align: center;"><b>283</b></p>  <p style="text-align: center;">ISO 7000-0682</p>	<p><b>Format size selector</b></p> <p>To indicate a pre-set adjustment of the machine to produce copies of a selected size, for example, on an office document copying machine.</p>
<p style="text-align: center;"><b>284</b></p>  <p style="text-align: center;">ISO 7000-0679</p>	<p><b>Reduction</b></p> <p>To indicate the setting of the machine to produce an image smaller than the original, for example, on an office document copying machine.</p>
<p style="text-align: center;"><b>285</b></p>  <p style="text-align: center;">ISO 7000-0680</p>	<p><b>Enlargement</b></p> <p>To indicate the setting of the machine to produce an image larger than the original, for example, on an office document copying machine.</p>

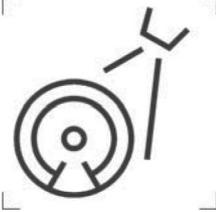
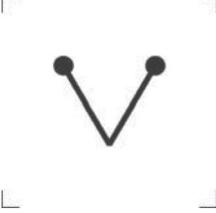
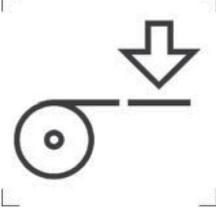
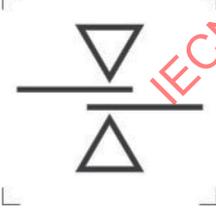
<p style="text-align: center;"><b>286</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-0678</p>	<p><b>Darker copy</b></p> <p>To indicate that the subject matter to be produced will be copied darker than the normal machine setting, for example, on an office document copying machine.</p>
<p style="text-align: center;"><b>287</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-0677</p>	<p><b>Lighter copy</b></p> <p>To indicate that the subject matter to be produced will be copied lighter than the normal machine setting, for example, on an office document copying machine.</p>
<p style="text-align: center;"><b>288</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-1953</p>	<p><b>Side to be transmitted: down</b></p> <p>To indicate the document must be in the image down position, for example, for transmission, copying or scanning.</p>
<p style="text-align: center;"><b>289</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-1952</p>	<p><b>Side to be transmitted: up</b></p> <p>To indicate the document must be in the image up position for transmission.</p>
<p style="text-align: center;"><b>290</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-1965</p>	<p><b>Transmit page/document</b></p> <p>To identify the control to actuate the transmission of a document page, on business equipment.</p>

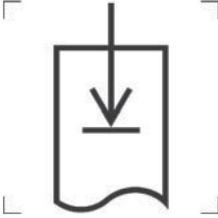
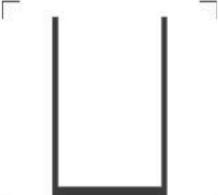
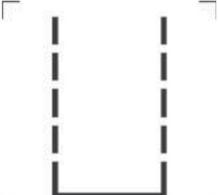
<p>291</p>  <p>ISO 7000-1966</p>	<p><b>Receive page/document</b></p> <p>To identify the display which indicates that the document has been received, on business equipment.</p>
<p>292</p>  <p>ISO 7000-1969</p>	<p><b>Transmission sequence not completed</b></p> <p>To identify the display which indicates that a transmission sequence is not fully completed, on business equipment.</p>
<p>293</p>  <p>ISO 7000-0793</p>	<p><b>Print out</b></p> <p>To identify the control to print a report.</p>
<p>294</p>  <p>ISO 7000-1975</p>	<p><b>Grid density, low</b></p> <p>To indicate a function on reproducing equipment for obtaining low grid density.</p>
<p>295</p>  <p>ISO 7000-1976</p>	<p><b>Grid density, normal</b></p> <p>To indicate a function on reproducing equipment for obtaining normal grid density.</p>

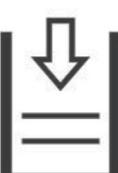
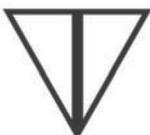
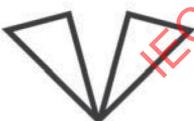
<p style="text-align: center;"><b>296</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-1977</p>	<p><b>Grid density, high</b></p> <p>To indicate a function on reproducing equipment for obtaining high grid density.</p>
<p style="text-align: center;"><b>297</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-1978</p>	<p><b>Halftone/grey tone</b></p> <p>To indicate a function on reproducing equipment for obtaining halftone/grey tone.</p>
<p style="text-align: center;"><b>298</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-1132</p>	<p><b>Uncollated copies; stacks</b></p> <p>To indicate that sheets are in one stack and are not sorted or placed in any particular order</p>
<p style="text-align: center;"><b>299</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-1133</p>	<p><b>Collated copies; sets</b></p> <p>To indicate that sheets have been placed in order or sets, for example, ready for binding or distribution.</p>
<p style="text-align: center;"><b>300</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-0699</p>	<p><b>Interleaving</b></p> <p>To indicate the insertion of a sheet of paper/material between two others for various purposes, such as to prevent set-off or to identify sets, for example, on an office document copying machine.</p>

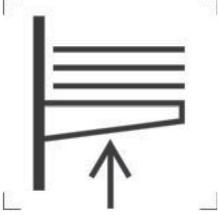
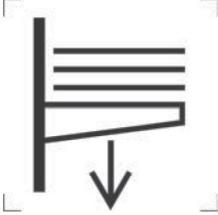
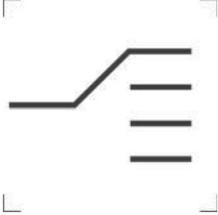
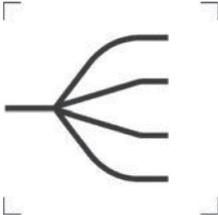
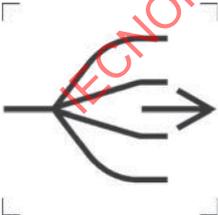
<p style="text-align: center;"><b>301</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-0704</p>	<p><b>Bind</b></p> <p>To indicate the machine operation which binds material together, for example, on an office document copying machine.</p>
<p style="text-align: center;"><b>302</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-0703</p>	<p><b>Staple</b></p> <p>To indicate the machine operation which staples material together, for example, on an office document copying machine.</p>
<p style="text-align: center;"><b>303</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-1134</p>	<p><b>Paper-clips</b></p> <p>To indicate an area, usually magnetic, where paperclips can be safely stored on a machine.</p>
<p style="text-align: center;"><b>304</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-0702</p>	<p><b>Single fold</b></p> <p>To indicate the machine operation which folds the paper/material once, for example, on an office document copying machine.</p>
<p style="text-align: center;"><b>305</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-2004</p>	<p><b>Standard double fold</b></p> <p>To identify the control or the control position, to set the machine to operate in the standard double-fold mode, whereby the document sheets will be folded in thirds without the outer ends leaved upon each other.</p>

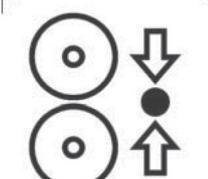
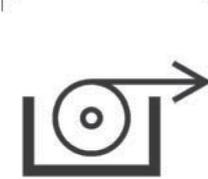
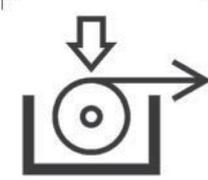
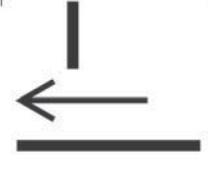
<p style="text-align: center;"><b>306</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-2005</p>	<p><b>Double fold</b></p> <p>To identify the control, or the control position to set the machine in the double-fold mode, whereby the document sheets will be folded in half and again folded in half on the unfolded side.</p>
<p style="text-align: center;"><b>307</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-2007</p>	<p><b>Cross fold</b></p> <p>To identify the control or the control position, to set the machine to operate in the cross-fold mode, whereby the document sheets are first folded in half along their length and again folded in half on the fold-side.</p>
<p style="text-align: center;"><b>308</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-2006</p>	<p><b>Accordion fold</b></p> <p>To identify the control or the control position, to set the machine to operate in the accordion-fold mode, whereby the document sheets will be folded in thirds with outer end folded oppositely to form a "Z"-type fold.</p>
<p style="text-align: center;"><b>309</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-1139</p>	<p><b>Fan fold for continuous stationery</b></p> <p>To indicate that the machine is set for the feeding of originals in the form of continuous fan-folded stationery.</p>
<p style="text-align: center;"><b>310</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-0666</p>	<p><b>Blanket inking</b></p> <p>To indicate the supply and application of ink to the blanket in readiness for duplicating, for example, on an offset office duplicator.</p>

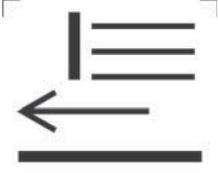
<p>311</p>  <p>ISO 7000-0706</p>	<p><b>Blanket cleaning</b></p> <p>To indicate removal of the image from the blanket by applying a solvent to it, for example, on an office offset duplicator.</p>
<p>312</p>  <p>ISO 7000-0707</p>	<p><b>Ink roller cleaning</b></p> <p>To indicate removal of ink from the ink rollers by applying a solvent to them, for example, on an office offset duplicator.</p>
<p>313</p>  <p>ISO 7000-1995</p>	<p><b>Ink prime</b></p> <p>To identify the control to cause ink to be forced to flow from the ink reservoir to the inking device.</p>
<p>314</p>  <p>ISO 7000-1998</p>	<p><b>Imprint tape</b></p> <p>To identify the control to imprint on material, such as postage meter tape, cash register tape etc. and/or to identify the related display panel indicator.</p>
<p>315</p>  <p>ISO 7000-0708</p>	<p><b>Detector</b></p> <p>To identify the operation of a sensing device, for example, on an office document copying machine.</p>

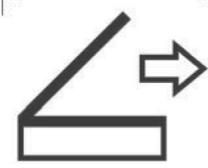
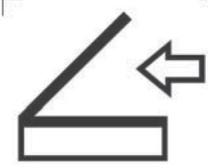
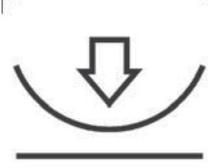
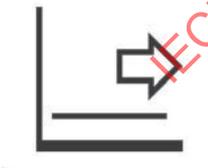
<p style="text-align: center;"><b>316</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-1967</p>	<p><b>Sheet injection into a determined position</b></p> <p>To identify the control to inject a sheet into a determined position, on business equipment.</p>
<p style="text-align: center;"><b>317</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-1968</p>	<p><b>Sheet ejection</b></p> <p>To identify the control on display that a sheet is ejected, on business equipment.</p>
<p style="text-align: center;"><b>318</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-1988</p>	<p><b>Paper bin empty/empty bin available</b></p> <p>To identify the display panel indicator which signifies that a bin at an identified station is empty and available for use. Also, to identify the control or control position to direct the material flow to a designated accumulation bin.</p>
<p style="text-align: center;"><b>319</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-1989</p>	<p><b>No magazine/bin in position</b></p> <p>To identify the display panel indicator which signifies that a bin at an identified station has been removed without a replacement bin being inserted.</p>
<p style="text-align: center;"><b>320</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;">ISO 7000-0686</p>	<p><b>Primary sheet paper/material supply</b></p> <p>To indicate that sheet paper/material is being supplied from the main paper stack, for example, on an office document copying machine.</p>

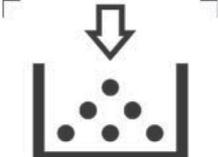
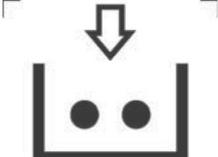
<p>321</p>  <p>ISO 7000-0687</p>	<p><b>Additional sheet paper/material supply</b></p> <p>To indicate that sheet paper/material is being supplied from a "reserve" paper stack, for example, on an office document copying machine.</p>
<p>322</p>  <p>ISO 7000-0688</p>	<p><b>Alternate sheet paper/material supply</b></p> <p>To indicate that sheet paper/material is being supplied from one of a number of paper stacks (or alternate to the primary sheet paper/material supply), for example, on an office document copying machine.</p>
<p>323</p>  <p>ISO 7000-0718</p>	<p><b>Add sheet paper/material</b></p> <p>To indicate that the supply of sheet paper/material should be replenished, for example, on an office document copying machine.</p>
<p>324</p>  <p>ISO 7000-1971</p>	<p><b>Paper carrier closed</b></p> <p>To identify the display which indicates that the paper carrier is closed, on business equipment.</p>
<p>325</p>  <p>ISO 7000-1970</p>	<p><b>Paper carrier open</b></p> <p>To identify the display which indicates that the paper carrier is open, on business equipment.</p>
<p>326</p>  <p>ISO 7000-0713</p>	<p><b>Paper jam</b></p> <p>To indicate that an interruption has occurred in the paper/material flow through the machine, for example, on an office document copying machine.</p>

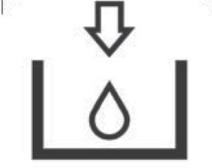
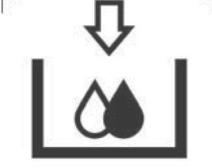
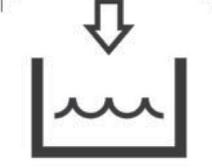
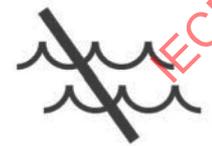
<p>327</p>  <p>ISO 7000-0690</p>	<p><b>Paper platform/feedboard, raise</b></p> <p>To indicate the upward travel of the paper platform or feedboard, for example, on an office duplicator.</p>
<p>328</p>  <p>ISO 7000-0691</p>	<p><b>Paper platform/feedboard, lower</b></p> <p>To indicate the downward travel of the paper platform or feedboard, for example, on an office duplicator.</p>
<p>329</p>  <p>ISO 7000-1136</p>	<p><b>Sort in stacks</b></p> <p>To indicate that all copies are collected in one stack within a sorter or collator.</p>
<p>330</p>  <p>ISO 7000-0697</p>	<p><b>Sorter</b></p> <p>To indicate the machine is in a sorting mode, for example, on an office document copying machine.</p>
<p>330</p>  <p>ISO 7000-0698</p>	<p><b>Empty sorter</b></p> <p>To indicate that the sorter is empty, for example, on an office document copying machine.</p>

<p>331</p>  <p>ISO 7000-0714</p>	<p><b>Paper jam in sorter</b></p> <p>To indicate that an interruption has occurred in the paper/material flow in the sorter, for example, on an office document copying machine.</p>
<p>333</p>  <p>ISO 7000-0551</p>	<p><b>Pressure rollers</b></p> <p>To signify pressure rollers or roller contact pressure, for example, on operating controls permitting setting and display of roller pressure.</p>
<p>334</p>  <p>ISO 7000-0689</p>	<p><b>Rollpaper/material supply</b></p> <p>To indicate that paper/material is being supplied from a roll, for example, on an office document copying machine.</p>
<p>335</p>  <p>ISO 7000-0719</p>	<p><b>Add roll paper/material</b></p> <p>To indicate that the supply of roll paper/material should be replenished, for example, on an office document copying machine.</p>
<p>336</p>  <p>ISO 7000-0715</p>	<p><b>Paper jam in original/master feed</b></p> <p>To indicate that an interruption has occurred in the flow of originals/masters when these are being fed automatically into the machine, for example, on an office document copying machine.</p>
<p>337</p>  <p>ISO 7000-0674</p>	<p><b>Semi-automatic original/master feed, single sheet</b></p> <p>To indicate the automatic feeding of one original/master at a time into the machine, for example, on an office document copying machine.</p>

<p style="text-align: center;">338</p>  <p style="text-align: center;">ISO 7000-0675</p>	<p><b>Automatic original/master feed, from stack</b></p> <p>To indicate the automatic feeding in sequence of a number of originals/masters into the machine, for example, on an office document copying machine.</p>
<p style="text-align: center;">339</p>  <p style="text-align: center;">ISO 7000-0694</p>	<p><b>Sheet paper/material feed</b></p> <p>To indicate the introduction of sheet paper/material into the machine, for example, on an office document copying machine.</p>
<p style="text-align: center;">340</p>  <p style="text-align: center;">ISO 7000-0700</p>	<p><b>Remove copies</b></p> <p>To indicate that the delivery tray is full, for example, on an office document copying machine.</p>
<p style="text-align: center;">341</p>  <p style="text-align: center;">ISO 7000-0685</p>	<p><b>Paper/material thickness, thin</b></p> <p>To indicate the setting of the machine for processing paper/material that is thinner than normal for the type of equipment concerned, for example, on an office document copying machine.</p>
<p style="text-align: center;">342</p>  <p style="text-align: center;">ISO 7000-0684</p>	<p><b>Paper/material thickness, thick</b></p> <p>To indicate the setting of the machine for processing paper/material that is thicker than normal for the type of equipment concerned, for example, on an office document copying machine.</p>

<p>343</p>  <p>ISO 7000-0673</p>	<p><b>Remove original</b></p> <p>To indicate the removal of the original from the machine, for example, on an office document copying machine.</p>
<p>344</p>  <p>ISO 7000-0672</p>	<p><b>Insert original</b></p> <p>To indicate the positioning of the original on the machine, for example, on an office document copying machine.</p>
<p>345</p>  <p>ISO 7000-0693</p>	<p><b>Friction pressure</b></p> <p>To indicate the application of friction pressure between two elements in a machine, for example, as used in the paper transport system of an office duplicator.</p>
<p>346</p>  <p>ISO 7000-0701</p>	<p><b>Adjust stop</b></p> <p>To indicate adjustment for the correct alignment of paper/material stacks, for example, on an office duplicator.</p>
<p>347</p>  <p>ISO 7000-1945</p>	<p><b>Remove copy/paper</b></p> <p>To identify the display panel indicator requesting to remove paper from the device.</p>

<p>348</p>  <p>ISO 7000-1944</p>	<p><b>Insert paper</b></p> <p>To identify the display panel indicator requesting to insert paper into the device.</p>
<p>349</p>  <p>ISO 7000-1138</p>	<p><b>Remove used master container</b></p> <p>To indicate that the master container on a machine should be removed (usually when it is full).</p>
<p>350</p>  <p>ISO 7000-0720</p>	<p><b>Add dry toner</b></p> <p>To indicate that the supply of dry toner should be replenished, for example, on an office document copying machine.</p>
<p>351</p>  <p>ISO 7000-0721</p>	<p><b>Add ink</b></p> <p>To indicate that the supply of ink should be replenished, for example, on an office document copying machine.</p>
<p>352</p>  <p>ISO 7000-0722</p>	<p><b>Add liquid toner</b></p> <p>To indicate that the supply of liquid toner should be replenished, for example, on an office document copying machine.</p>

<p>353</p>  <p>ISO 7000-0723</p>	<p><b>Add liquid dispersant</b></p> <p>To indicate that the supply of liquid dispersant should be replenished, for example, on an office document copying machine.</p>
<p>354</p>  <p>ISO 7000-0724</p>	<p><b>Add liquid developer (premix)</b></p> <p>To indicate that the supply of liquid developer/premix should be replenished, for example, on an office document copying machine.</p>
<p>355</p>  <p>ISO 7000-0725</p>	<p><b>Add water</b></p> <p>To indicate that the supply of water should be replenished, for example, on an office document copying machine.</p>
<p>356</p>  <p>ISO 7000-2008</p>	<p><b>Start moistening</b></p> <p>To identify the control, or the control position, to cause (or start) water to flow to the water moistening device and/or to identify the related display panel indicator.</p>
<p>357</p>  <p>ISO 7000-2009</p>	<p><b>Stop moistening</b></p> <p>To identify the control, or the control position, to prevent (or stop) the flow of water to the water moistening device and/or to identify the related display panel indicator.</p>
<p>358</p>  <p>ISO 7000-0695</p>	<p><b>Counter</b></p> <p>To identify a counting device, for example on an office document copying machine.</p>