



International Electrotechnical Commission International Organization for Standardization Graphical Symbols for Use on Equipment

(requires password)

The database on Graphical Symbols for Use on Equipment contains the complete set of graphical symbols included in IEC 60417 and ISO 7000. It therefore offers end-users a "one-stop" shop for all such graphical symbols. These International Standards are maintained respectively by IEC/TC 3, subcommittee SC 3C and ISO/TC 145, subcommittee SC 3.

Each graphical symbol is identified by a reference number and contains a title (in English and French), a graphical representation in GIF and/or PNG and vectorized PDF format, and some additional data as applicable. Various search and navigation facilities allow for easy retrieval of graphical symbols.

Subscriptions

Customers have the possibility to subscribe to the joint IEC and ISO collection of graphical symbols or to each respective organization's graphical symbols only.

Joint IEC 60417 and ISO 7000 collection

The most cost effective solution is the combined collection which offers the IEC 60417 and ISO 7000 collections in database format, with the possibility to download IEC 60417 snapshots or the ISO 7000 snapshots in PDF format. In order to subscribe please contact your local IEC National Committee/approved sales outlet or local ISO member, or visit the [IEC Webstore](#) or the [ISO Store](#).

IEC 60417 collection only

If you are only interested in those graphical symbols produced by the IEC, then this restricted collection offers you access to the IEC 60417 standard only, with PDF snapshots of the entire collection available for added value. In order to subscribe please contact your local IEC National Committee/approved sales outlet or visit the [IEC Webstore](#).

ISO 7000 collection only

If you are only interested in those graphical symbols produced by the ISO, then this restricted collection offers you access to the ISO 7000 standard only, with a PDF version of ISO 7000 available for added value. In order to subscribe please contact your local ISO member or visit the [ISO Store](#).

Special access requests

IEC National Committees ([click here](#))

ISO members ([click here](#))

IEC TC/SC Officers ([click here](#))

ISO TC/SC Officers ([click here](#))

IEC National Committees and ISO Member Bodies should indicate the names of the staff members to be authorized and the username used for accessing documents on the IEC or ISO web site respectively.

TC/SC officers should indicate their position with respect to a given TC/SC (chair, secretary, convenor) and the username used for accessing documents on the IEC or ISO web site respectively.

Localized versions

In addition to the international standard IEC 60417 maintained by IEC/TC 3, subcommittee SC 3C, IEC also hosts localized versions of IEC 60417 maintained under the responsibility of the respective National Committee. The following localized version is currently available:

[Japanese](#)

Queries and comments

Please send any queries or comments to the [IEC Helpdesk](#) or to [ISO Customer Services](#).



International Electrotechnical Commission International Organization for Standardization Graphical Symbols for Use on Equipment

This is a preview - click here to buy the full publication

[Logout](#)

[List](#)

[Thumbnails](#)

[Grid](#)

[Full](#)

[Home](#)

[Introduction](#)

[General description](#)

Symbols by:

[Symbol ID](#)

[Name \(IEC 60417\)](#)

[Name \(ISO 7000\)](#)

[Keywords](#)

[Shape](#)

[Function](#)

[Application](#)

[TC/SC](#)

[Publication](#)

[Date of release](#)

[IEC draft status](#)

[Advanced Search](#)

[Snapshots \(PDF\)](#)

[Print overview](#)

[Contact](#)

Introduction

The database is organized as a set of "data sheets" describing the graphical symbols and their attributes. Please click on "General description" on the left panel to see how the database is structured and how to use graphical symbols.

IEC 60417 is used as a reference by the following IEC member countries:

Austria, Belgium, Canada, Cyprus, Czech Republic, Denmark, Finland, France, Germany, Ireland, Luxembourg, Malta, Netherlands, Norway, Poland, Portugal, Slovakia, Spain, Sweden, Switzerland, Ukraine, United Kingdom

Languages

The database is bilingual with all graphical symbol data available in English and French (not always true for ISO 7000 graphical symbols). While viewing a graphical symbol data sheet you can switch back and forth between the two languages.

Links

All items in blue represent links to other elements or to specific action.

Finding a symbol

The database provides two methods for finding a symbol:

1. Search function (top right of each page)

You can combine two search terms with a boolean "AND", "OR" or "NOT" operator.

2. Categorized views

Graphical symbols are categorized by registration number (symbol ID), name, keyword, shape, function, application, TC/SC, publication and status. Some of the views are presently not available for IEC 60417 graphical symbols.

Snapshots

Snapshots of the database contents are made available for reference purposes in PDF format. Please click on "Snapshots" in the left panel for further information.

Submitting proposals for change requests

The maintenance process for any changes to this joint IEC 60417 and ISO 7000 database, either for the inclusion of a new graphical symbol or a change to existing graphical symbols should be initiated by a change request (CR). Details are defined in the ISO/IEC Directives (IEC specific procedures, Annex SL for IEC 60417 graphical symbols, and ISO specific procedures, Annex ST for ISO 7000 graphical symbols).

In drafting technical content that may be included in the CR, please refer to IEC 80416-1, *Basic principles for graphical symbols for use on equipment* – Part 1:

This is a preview - [click here to buy the full publication](#)

Creation of graphical symbols for registration and ISO 80416-2: *Basic principles for graphical symbols for use on equipment – Part 2: Form and use of arrows*. The most recent guidance for the wording of the description for a symbol original can be found on both the [IEC TC 3/SC 3C](#) and [ISO TC 145/SC 3](#) website.

Proposers of such change requests can [click here](#) to send an e-mail to the secretaries of IEC SC 3C and ISO TC 145/SC 3 who are responsible for the maintenance of IEC 60417 and ISO 7000, respectively.

Web page created 2024-03-03

Copyright © 2024 [IEC](#), [ISO](#), Geneva, Switzerland. All rights reserved



International Electrotechnical Commission

International Organization for Standardization

Graphical Symbols for Use on Equipment

[Logout](#)[List](#)[Thumbnails](#)[Grid](#)[Full](#)[Home](#)[Introduction](#)[General description](#)[Symbols by:](#)[Symbol ID](#)[Name \(IEC 60417\)](#)[Name \(ISO 7000\)](#)[Keywords](#)[Shape](#)[Function](#)[Application](#)[TC/SC](#)[Publication](#)[Date of release](#)[IEC draft status](#)[Advanced Search](#)[Snapshots \(PDF\)](#)[Print overview](#)[Contact](#)

General description

A graphical symbol is a visually perceptible figure used to transmit information independently of language. The graphical symbols for use on equipment are used for a wide range of purposes. For such graphical symbols, consistency in design of families of symbols used in one location or on similar equipment is an important issue, as is legibility when these symbols are reduced to small dimensions. Thus, there have been common provisions among areas covered by IEC and ISO on basic principles for graphical symbols for use on equipment to ensure visual clarity, to maintain consistency and thereby to improve recognition (see IEC 80416-1 and ISO 80416-2).

Scope

IEC 60417 graphical symbols are primarily intended to:

- identify the equipment or a part of the equipment (e.g. a control or display);
- indicate a functional state (e.g. on, off, alarm);
- designate connections (e.g. terminals, filling points for materials);
- provide information on packaging (e.g. identification of contents, instructions for handling);
- provide instruction for the operation of the equipment (e.g. limitations of use).

IEC 60417 does not apply to symbol originals for:

- safety signs;
- use on drawings and diagrams;
- use in technical documentation of products and in technical product documentation;
- use for public information.

IEC 60417 has the status of a horizontal standard in accordance with IEC Guide 108.

ISO 7000 provides a synopsis of those graphical symbols which are placed on equipment or parts of equipment of any kind in order to instruct the person(s) using the equipment as to its operation.

Structure of the database

Each graphical symbol carries a registration number (symbol ID) and a name in English and French, together with a graphical representation in GIF and/or PNG and in vectorized PDF format. There are also several optional fields. Below is a full listing of all the database fields. Some of them do not apply presently to IEC 60417 graphical symbols.

- Symbol ID

- Name
- Graphical representation in GIF or PNG format
- Graphical representation in vectorized PDF format
- Status
- Product area
- Description
- Notes

This is a preview - click here to buy the full publication

- Date of release
- Date of withdrawal
- Application
- Function
- Shape
- Keywords
- Publication reference
- Relevant TCs and publications
- Replacing
- Replaced by
- Change requests

How to use released graphical symbols

The graphical symbols are intended for use on equipment; generally speaking any kind of equipment. The field "Application" can be used to indicate more specifically for which type of equipment a graphical symbol is intended.

Guidelines for the application of graphical symbols for use on equipment are in IEC 80416-3. Supplementary guidelines for the adaptation of graphical symbols for use on screens and displays (icons) are in ISO 80416-4.

Web page created 2024-03-03

Copyright © 2024 [IEC](#), [ISO](#), Geneva, Switzerland. All rights reserved

IEC Graphical Symbols for Use on Equipment - Overview 2024-03-03 / 1412 symbols

5001A: Battery, general	5001B: Battery, general	5002: Positioning of cell	5003: AC/DC-converter; rectifier; substitute power supply	5004: Variability	5005: Plus; positive polarity	5006: Minus; negative polarity	5007: "ON" (power)
5008: "OFF" (power)	5009: Stand-by	5010: "ON"/"OFF" (push-push)	5011: "ON"/"OFF" (push button)	5012: Lamp; lighting; illumination	5013: Bell	5014: Horn, electrical / electromechanical	5015: Air impeller; blower; fan
5016: Fuse	5017: Earth; ground	5018: Functional earthing; functional grounding (US)	5019: Protective earth; protective ground	5020: Frame or chassis	5021: Equipotentiality	5022: Movement in one direction	5023: Movement in both directions
5024: Movement limited in both directions	5025: Effect or action away from a reference point	5026: Effect or action towards a reference point	5027: Effect or action in both directions away from a reference point	5028: Effect or action in both directions towards a reference point	5029: Non-simultaneous effect or action away from and towards a reference point	5030: Simultaneous effect or action away from and towards a reference point	5031: Direct current
5032: Alternating current	5032-1: Three-phase alternating current	5032-2: Three-phase alternating current with neutral conductor	5032-3: Two-phase alternating current	5032-4: Two-phase alternating current with neutral conductor	5032-5: Single-phase alternating current	5033: Both direct and alternating current	5034: Input
5035: Output	5036: Dangerous voltage	5037: Treble control	5038: Bass control	5039: Aerial; antenna	5040: Dipole	5041: Caution, hot surface	5042: Frame aerial; loop antenna
5043: Tuner; radio receiver	5044: Signal strength attenuation, local/distant	5045: Tuning	5046: Automatic frequency control	5047: Muting; squelch	5048: Colour (qualifying symbol)	5049: Television; video; screen	5050: Colour television
5051: Television monitor	5052: Colour television monitor	5053: Television receiver	5054: Colour television receiver	5055: Focus	5056: Brightness; brilliance	5057: Contrast	5058: Colour saturation
5059: Crispener	5060: Hue	5061: Horizontal synchronization	5062: Vertical synchronization	5063: Horizontal picture shift	5064: Vertical picture shift	5065: Horizontal picture amplitude	5066: Vertical picture amplitude
5067: Picture size adjustment	5068: Horizontal linearity	5069: Vertical linearity	5070: Monophonic	5071: Stereophonic	5072: Balance	5073: Omnidirectional microphone	5074: Bi-directional microphone
5075: Unidirectional or cardioid microphone	5076: Earphone	5077: Headphones	5078: Stereophonic headphones	5079: Headset	5080: Loudspeaker	5081: Loudspeaker/microphone	5082: Microphone, general
5083: Stereophonic microphone	5084: Amplifier	5085: Music	5086: Pick-up for disk records	5087: Stereophonic pick-up for disk records	5088: Piezo-electric pick-up, crystal or ceramic	5089: Dynamic pick-up, electro- or magneto-dynamic	5090: Telephone; telephone adapter



5091:
High-pass filter



5092:
Low-pass filter



5093:
Tape recorder



5094:
Magnetic tape
stereo sound
recorder



5095:
Recording on tape



5096:
Play-back or reading from
tape



5097:
Erasing from tape



5098:
Monitoring at the
input during
recording on
tape



5099:
Monitoring of tape after
recording on tape



5100:
Monitoring during play-
back or reading from tape
recorders



5101:
Recording lock on tape
recorders



5102:
Pulse marker on
tape recorders



5103:
Tape cutting



5104:
Start; start of action



5105:
Instruction or correction



5106:
Length or end of
text



5107A:
Normal run; normal
speed



5107B:
Normal run; normal
speed



5108A:
Fast run; fast speed



5108B:
Fast run; fast speed
Not to be used in residential
areas



5109:
Not to be used in residential
areas



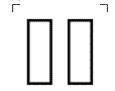
5110A:
Stop



5110B:
Stop



5111A:
Pause;
interruption



5111B:
Pause; interruption



5112:
Transfer of signal



5113:
Rejection



5114:
Foot switch



5115:
Signal lamp



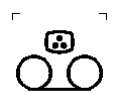
5116:
Television camera



5117:
Colour television camera



5118:
Videotape
recorder



5119:
Colour videotape
recorder



5120:
Video recording



5121:
Colour video recording



5122:
Video play-back



5123:
Colour video play-back



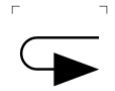
5124A:
Slow run; slow speed



5124B:
Slow run; slow speed



5125A:
Recapitulate



5125B:
Recapitulate



5126:
Loudspeaker in operation
as a microphone



5127:
Loudspeaker in
operation as such



5128:
Heading marker



5129:
Aerial rotation; scanner
rotation



5130:
Pulse, general



5131:
Long pulse



5132:
Programmable
start



5133:
Bearing marker



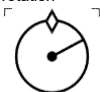
5134:
Electrostatic sensitive
devices



5136:
Ship's head-up
presentation



5136-1:
Ship's head-up
presentation,
heading line off



5137:
North-up presentation



5138:
Independent lighting auxiliary



5140:
Non-ionizing
electromagnetic radiation



5141:
Anti sea-clutter,
position of
minimum



5142:
Anti rain-clutter, position
of minimum



5143:
Range selector



5144:
Range rings brilliance



5145:
Variable range
marker



5146:
Adjustment to a minimum



5147:
Adjustment to a maximum



5148:
Pick-up for video disk
record player



5149:
Transmitted
power monitor



5150:
Transmit/receive monitor



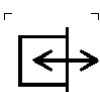
5151:
Hydrophone



5152:
Radiation of laser
apparatus



5153:
Underwater sound
projector



5154:
Reversible transducer for
underwater sound



5156:
Transformer



5157:
Band-pass filter



5158:
Band-pass filter
with variable
centre frequency



5159:
Band-pass filter with
variable pass-band;
selectivity control



5160:
Band-stop filter



5161:
Anti sea-clutter, position
of maximum



5162:
Anti rain-clutter,
position of
maximum



5163:
Recording on an information
carrier



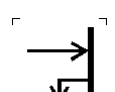
5164:
Reading or reproduction from
an information carrier



5165:
Erasing from an
information carrier



5166:
Monitoring input
data during
writing or
recording on an
information
carrier



5167:
Monitoring input data
after writing or recording
on an information carrier



5168:
Monitoring output data
during read-out or
reproduction from an
information carrier



5169:
Recording lock



5170:
Marker



5171:
Tape cutting, general



5172:
Class II equipment



5173:
Signal low terminal



5177:
Fast start



5178:



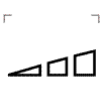
5179:



5179-1:



5180:



5181:



5182:



5183:



5184:

































































































This is a preview - click here to buy the full publication

Fast stop	Test voltage	Test voltage, impulse	Class III equipment	Variability in steps	Sound; audio	Variability, maximum step	Clock; time switch; timer
5185: Rejection filter; wave trap	5186: Rectifier, general	5187: Teacher; supervisor	5188: Student; operator	5189: Group of students; group of operators	5190: All students; all operators	5191: Frame adjustment	5192: Graphical recorder
5193: Printer	5194: DC/AC-converter	5195: Variable band-stop filter	5196: Gyro indicator, general	5197: Gyro indicator, setting	5198: Gyro-compass true bearing	5199: Relative bearing	5200: Bearing ruler setting
5201: Phase calibration	5202: Angle calibration	5204: Sense-aerial switch; sense-antenna switch	5210: Speak	5211: Listen	5213: Morse key	5216: Suitable for live working; double triangle	5219: Safety isolating transformer for toys
5220: Short-circuit-proof transformer	5221: Isolating transformer, general	5222: Safety isolating transformer, general	5223: Non-short-circuit-proof transformer	5225: Electric shaver outlet	5226: Pre-wash, textile washing machines	5227: Main wash, textile washing machines	5228: Rinsing
5229: Stop after last rinse	5230: Spinning	5231: Without spinning	5232: Special treatment	5234: High water level	5235: Low water level	5236: Draining	5237: Drying or warming operation
5244: Automatic gain control, large field	5245: Automatic gain control, small field	5249: Frequency of an alarm signal	5250: Conference	5251: Enter subscriber data into the local memory	5252: Parked call; held call	5253: (Call) transfer	5254: Link unit
5255: Travelling wave tube amplifier	5256: Signalling sender	5257: Signalling receiver	5258: Frequency of a test, identification or control signal	5259: Frequency of a synchronizing signal	5260: Demodulator	5260-1: Demodulator, primary group	5260-2: Demodulator, secondary group
5261: Modulator	5261-1: Modulator, primary group	5261-2: Modulator, secondary group	5262: Modem	5263: Principal control panel	5264: 'ON' for a part of equipment	5265: 'OFF' for a part of equipment	5266: Stand-by or preparatory state for a part of equipment
5267: Synchronizing function	5268: 'IN' position of a bi-stable push control	5269: 'OUT' position of a bi-stable push control	5270: Programmable stop; sleep timer	5271: Channel selector with logic	5272: Harmonic generator	5273: Automatic change-over unit	5274: Manual change-over unit
5275: Overvoltage protection device	5276: Local	5276-1: Carrier, local	5276-2: Pilot, local	5276-3: Measure, local	5276-4: Signalling, local	5276-5: Alarm, local	5277: Remote
5277-1: Carrier, remote	5277-2: Pilot, remote	5277-3: Measure, remote	5277-4: Signalling, remote	5277-5: Alarm, remote	5278: Phase jitter	5279: Phase jitter filter	5280: Loop, transmission line
5281: Digital combiner	5282: Digital separator	5283: Regenerative repeater	5284: Converter with stabilized output voltage	5285: Adjustable device	5286: Distortion corrector	5286-1: Distortion corrector, amplitude/frequency	5286-2: Distortion corrector, phase/frequency









































































































This is a preview - click here to buy the full publication

5286-3: Distortion corrector, delay/frequency	5287: Tracking	5288: Dubbing	5289: Application assistance	5290: Page hold	5291: Picture-in-picture mode	5292: Interchange	5293: Position switch having a break contact with positive opening operation
5294: Badly soiled items; cooking utensils	5295: Normally soiled items	5296: Lightly soiled items	5297: Delicate items	5298: Regenerating agent	5299: Final rinse agent	5300: Pre-wash, dish washers	5301: Main wash detergent
5302: Converter with stabilized output current	5303: Operational amplifier	5304: Equipment containing logic elements	5305: Sampling unit	5306: Comparator, general	5306-1: Comparator, voltage	5306-2: Comparator, current	5306-3: Comparator, frequency
5307: Alarm, general	5308: Urgent alarm	5309: Alarm system clear	5310: Frame	5311: Multiframe	5312: Frame alignment	5313: Loss of frame alignment	5314: Error in frame alignment
5315: Two-level signal	5316: Three-level signal	5317: Binary coded signal	5318: Strobe, general	5318-1: Strobe, video equipment	5319: Alarm inhibit	5320: Indirect lighting	5321: Low-intensity lighting
5322: Hand-held switch	5323: Iris diaphragm, open	5323-1: Iris diaphragm, centre-weighted	5323-2: Iris diaphragm, spot	5323-3: Iris diaphragm, average	5324: Iris diaphragm, closed	5325: Small focal spot	5326: Intermediate focal spot
5327: Large focal spot	5328: Radiographic control	5329: Indirect radiography	5330: Radioscopy	5331: Category AP equipment	5332: Category APG equipment	5333: Type BF applied part	5334: Defibrillation-proof type BF applied part
5335: Type CF applied part	5336: Defibrillation-proof type CF applied part	5337: X-ray tube	5338: X-ray source assembly	5339: X-ray source assembly, emitting	5340: Vertical radioscopic stand	5341: Vertical radiographic stand	5342: Horizontal radiographic table
5343: Photo-fluorographic stand	5344: Photo-fluorographic camera	5345: Equipment for tomography	5346: Tilting table with overtable X-ray source assembly	5347: Tilting table with undertable X-ray source assembly	5348: Radiodiagnostic compression device	5349: Radiodiagnostic compression device, movement	5350: Radiodiagnostic compression device, pressure applied
5351: Radiodiagnostic compression device, parked	5352: Anti-scatter grid	5353: Anti-scatter grid, movement	5354: Anti-scatter grid, not used	5355: Radiodiagnostic automatic control system	5356: Serial changer for single radiographic film	5359: Radiographic film selection, full format and orientation	5360: Radiographic film selection, division by two and orientation
5361: Radiographic film selection, division by four and orientation	5362: Film or cassette changer	5363: Film or cassette changers, bi-plane operation	5364: Radiodiagnostic simultaneous bi-plane operation	5365: Radiodiagnostic alternating bi-plane operation	5366: Floor mounted radiological equipment	5367: Ceiling suspended radiological equipment	5368: Radiodiagnostic urological table
5369:	5370:	5371:	5372:	5373:	5374:	5375:	5376:

This is a preview - click here to buy the full publication

<p>Surgical table</p>  <p>5377: X-ray image intensifier with stabilized input</p>	<p>Patient's chair, rotation about a vertical axis</p>  <p>5378: Image intensifier, full input field</p>	<p>Patient's chair, tilt about a horizontal axis</p>  <p>5379: Image intensifier, small input field</p>	<p>Craniographic equipment</p>  <p>5380: X-ray image intensifier, gettingting</p>	<p>Radiodiagnostic C-arm</p>  <p>5381: Radiation filter or filtration</p>	<p>Radiodiagnostic U-arm</p>  <p>5382: Injection syringe</p>	<p>Mammographic equipment</p>  <p>5383: Indication of radiation field centre by light</p>	<p>X-ray image intensifier</p>  <p>5384: Indication of radiation field by light</p>
 <p>5385: Beam limiting device, open</p>	 <p>5386: Beam limiting device, closed</p>	 <p>5387: Beam limiting device with separate opening of device with the shutters</p>	 <p>5388: Beam limiting with separate closing of the shutters</p>	 <p>5389: Patient, thin</p>	 <p>5390: Person, general; patient, normal</p>	 <p>5391: Patient, obese</p>	 <p>5392: Patient support, tilting</p>
 <p>5393: Patient support, longitudinal movement</p>	 <p>5394: Patient support, stepwise movement</p>	 <p>5395: Patient support, orthogonal movement to its plane</p>	 <p>5396: Patient support, movements in its plane</p>	 <p>5397: Patient support, rotation about a longitudinal axis</p>	 <p>5398: Patient cradle, rotation about its longitudinal axis</p>	 <p>5399: Patient support, rotation about an orthogonal axis</p>	 <p>5401: Tomographic movement without X radiation</p>
 <p>5402: Tomographic movement with X radiation</p>	 <p>5403: Tomographic layer selection</p>	 <p>5404: Anode rotation, normal speed</p>	 <p>5405: Anode rotation, high speed</p>	 <p>5406: Ionization chamber</p>	 <p>5407: Electronic image, normal aspect</p>	 <p>5408: Electronic image, reversal right-to-left</p>	 <p>5409: Electronic image, inverted top-to-bottom</p>
 <p>5410: Electronic image, inverted top-to-bottom and reversal right-to-left</p>	 <p>5411: Screen or video image, reversal black-to-white</p>	 <p>5412: Screen or video image, reference field</p>	 <p>5413: Electronic image, gamma control</p>	 <p>5415: Elapsed time display</p>	 <p>5416: Remaining time display; processing</p>	 <p>5417: Programmable duration</p>	 <p>5418: Dust bag, full</p>
 <p>5419: Dust bag</p>	 <p>5420: Scrambler</p>	 <p>5421: Descrambler</p>	 <p>5424: Interface device, general</p>	 <p>5424-1: Interface device, 140 Mbit/s</p>	 <p>5424-2: Interface device, binary</p>	 <p>5424-3: Interface device, synchronization</p>	 <p>5430: Priority</p>
 <p>5431: Direct link</p>	 <p>5432: Omnibus link</p>	 <p>5433: Normal operation</p>	 <p>5434: Reserve operation</p>	 <p>5435: Brightness and contrast</p>	 <p>5436: Sound muting</p>	 <p>5438: Spatial sound effect</p>	 <p>5439A: Automatic search tuning</p>
 <p>5439B: Automatic search tuning</p>	 <p>5440: Programmable timer, general</p>	 <p>5444: Remote control reception indicator</p>	 <p>5446: Single or multi-digit selection</p>	 <p>5447: Frequency band selection</p>	 <p>5448: Input/output</p>	 <p>5457: Auto reverse</p>	 <p>5459: Eject</p>
 <p>5460: Storage/store mode finished</p>	 <p>5463: Teletext mode</p>	 <p>5464: Satellite reception mode, general</p>	 <p>5464-1: Satellite reception mode, television</p>	 <p>5467: Screen or video image, freeze</p>	 <p>5470A: Run with visualization; cue</p>	 <p>5470B: Run with visualization; cue</p>	 <p>5471: Frame by frame, general</p>
 <p>5471-1: Frame by frame, video</p>	 <p>5476: Main index page</p>	 <p>5477: Image display, cancel</p>	 <p>5478: Page enlargement</p>	 <p>5480: TV and text mixed</p>	 <p>5483: Page number down</p>	 <p>5484: Page number up</p>	 <p>5487: Video data</p>
 <p>5490: Enlargement of the cooking zone, concentric cooking zone, eccentric</p>	 <p>5491: Enlargement of the cooking zone, oval</p>	 <p>5492: Enlargement of the cooking zone, oval</p>	 <p>5493: Enlargement of the cooking zone, bilateral</p>	 <p>5495: Return to an initial state</p>	 <p>5498: Short code dialling</p>	 <p>5499: Basic diversion</p>	 <p>5500: Three-party call</p>
 <p>5501: Call-back</p>	 <p>5502: Incoming calls barred</p>	 <p>5503: General cancel</p>	 <p>5504: Repeat last call</p>	 <p>5505: No-reply diversion</p>	 <p>5506: Enquiry call</p>	 <p>5507: Call waiting</p>	 <p>5508: Call pick-up</p>

This is a preview - click here to buy the full publication

							
5509: Disconnection	5510: Additional information on screen	5511: Menu	5512: System status display	5513: Picture-in-picture, shift	5514: Picture-in-picture, freeze	5515: Picture-in-picture, swap	5516: Picture-in-picture, select
							
5517A: Multi-picture display	5517B: Multi-picture display	5518: Video disc player	5519: Timed page cancel	5520: Subtitle	5521A: Video input/output	5521B: Video input/output	5522: Colour video input/output
							
5522-1: Colour video input/output, analogue	5522-2: Colour video input/output, Video input digital	5525A: Video input	5525B: Video input	5526: Colour video input	5526-1: Colour video input, analogue	5526-2: Colour video input, digital	5529A: Video output
							
5529B: Video output	5530: Colour video output	5530-1: Colour video output, analogue	5530-2: Colour video output, digital	5533: Record review	5534: Power plug	5535: Loudness	5536: Moisture
							
5537: Fader	5538: Close-up	5539: Wide-angle	5540: Tele(photo)	5541: Background light	5542: Plane of sensitized material; image plane	5543: Record player; phonograph	5544: Compact disc player
							
5546: Battery check	5547: Recording, general	5548: Insertion of signals	5549: Record muting	5550: Tone arm, up	5551: Tone arm, down	5552: Colour temperature, natural light	5553: Colour temperature, incandescent lamp
							
5554: Still mode	5555: Tape running direction	5556: Manual reverse	5557: Auto reverse continuously	5558: White balance	5559: Two independent audio channels	5560: Cable television distribution	5561: Cassette
							
5562: Tape end	5569: Locking, general	5570: Unlocking	5572: Cable coiling	5573: Water tap, closed	5574: Water tap, open	5575: Filter cleaning / changing	5576: Bell cancel
							
5576-1: Bell, cancel acknowledged; acknowledged	5576-2: Bell, cancel temporary	5576-3: Bell, cancel temporary acknowledged; temporary acknowledged	5576-4: Bell, cancel affirmatively acknowledged; acknowledged	5576-5: Bell, temporary cancel affirmatively acknowledged; temporarily acknowledged	5577: Zone focus, very short distance	5578: Zone focus, short distance	5579: Zone focus, middle distance
							
5580: Zone focus, long distance	5581: Save; economize	5582: Suitable for use in a bathShort wash programme	5583: Laundry starch	5584: Laundry starch	5585: Gentle spin dry	5586: Half load	5587: Lightly soiled
							
5588: Medium soiled	5589: Heavily soiled	5594: Crease resisting	5595: Condensate collector, general	5596: Condensate collector, full	5597: Steam, low jet	5598: Steam, medium jet	5599: Steam, high jet
							
5600: Smooth floor or surface	5601: Carpet, general	5602: Carpet, long pile	5603: Upholstery	5604: Curtains	5605: Brush, extended	5606: Brush, retracted	5607: Oven, general
							
5608:	5609:	5610:	5611:	5612:	5613:	5614:	5615:

This is a preview - click here to buy the full publication

Oven, rotisserie



5616:
Oven, microwave and
turntable



5624:
Door, open

Oven, grill



5617:
Oven, self-cleaning



5625:
Intermediate rinsing, dish
washers

Oven, warm circulating
air



5618:
Oven, automatic



5627:
Oven, warming

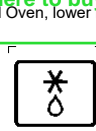
Oven, warm air grill
Oven, lower heating



5619:
Oven, lighting



5628:
Functional movement,
stepwise mode



5620:
Oven, defrosting position



5630A:
Run with visualization;
review

Oven, upper heating



5621:
Oven, thermometer



5630B:
Run with visualization; review

Oven, lower and upper
heating



5622:
Stove, plate indicator



5631:
Three component video
signal (qualifying symbol)

Oven,
microwave



5623:
Door, closed



5632:
Three
component
video
input/output



5632-1:
Three component video
input/output, analogue



5632-2:
Three component video
input/output, digital



5633:
Three component video
input



5633-1:
Three component video
input, analogue



5633-2:
Three component video
input, digital



5634:
Three component video
output



5634-1:
Three component video
output, analogue



5634-2:
Three
component
video output,
digital



5635:
Two component video
input/output



5635-1:
Two component video
input/output, analogue



5635-2:
Two component video
input/output, digital



5636:
Two component
video input



5636-1:
Two component video input,
analogue



5636-2:
Two component video input,
digital



5637:
Two component video
output



5637-1:
Two component
video output,
analogue



5637-2:
Two component video
output, digital



5638:
Emergency stop



5639:
Rechargeable battery



5640:
Main wash, dish
washers



5641:
Suitable for covering



5642:
Image intensifier, medium
input field



5643:
Zero line shift



5645:
Correction of a
region of interest



5646:
Definition of a region of
interest



5647:
Display in cascade



5648:
Display transfer



5649:
Limits, general



5650:
Adjustable upper limit



5651:
Adjustable lower limit



5652:
Baseline adjustment



5653:
Baseline reset to
a determined
value



5655:
Rotation around an axis,
axial view



5656:
Rotation around an axis,
side view



5657:
Mixing of substances



5658:
Distance
measurement



5659:
Start, test run



5661:
Ready for transport



5662:
Date



5663:
Next person



5664:
Person identification



5665:
Body weight



5666:
Body height



5667:
Baby



5668:
Nurse



5669:
Scintillation counter



5670:
Scintillation counter with
well



5671:
Gamma camera



5672:
Gamma camera, tilt



5673:
Gamma camera, rotation



5674:
Movement of a patient
support at normal speed



5675:
Movement of a
patient support at
high speed



5676:
Equipment for tomography,
movement to start position



5677:
Floor standing X-ray source
assembly with horizontal table



5678:
Floor standing X-ray
source assembly with
tilting table



5679:
Ceiling
suspended X-
ray source
assembly with
horizontal table



5680:
Ceiling suspended X-ray
source assembly with
tilting table



5681:
Equipment for
tomography with
tilting table



5683:
X-ray intensifying
screen, low sensitivity



5684:
X-ray intensifying
screen, medium
sensitivity



5685:
X-ray intensifying screen,
high sensitivity



5686:
Stereo focal spot



5687:
Ultrasound image,
general



5688:
Ultrasound
image, dual-
image



5689:
Ultrasound image, field
selection



5690:
Ultrasound image,
magnification



5691:
Ultrasound image, scan-
line selection



5692:
Ultrasound image,
image selection



5693:
Ultrasound image, M mode



5694:
Ultrasound image, B and M
modes



























































































5695:
Ultrasound image, M
speed

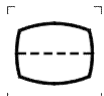








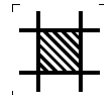
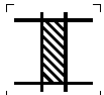
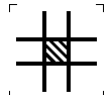
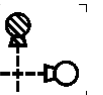
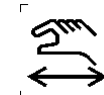
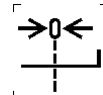
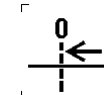
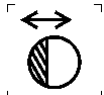

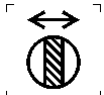


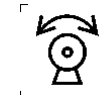
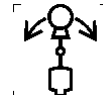
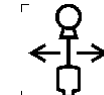







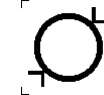
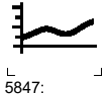

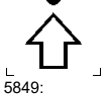
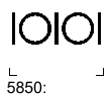

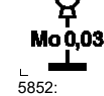

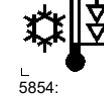





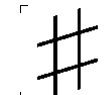
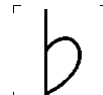
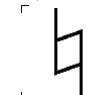
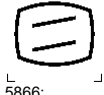
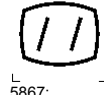
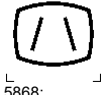
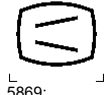
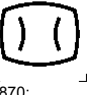
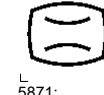
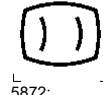
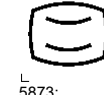
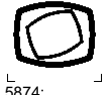


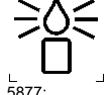
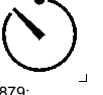
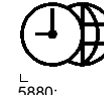

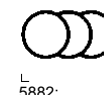

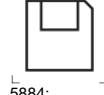
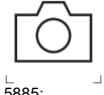

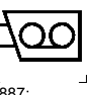
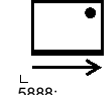
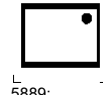
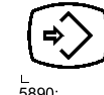
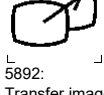
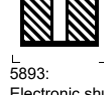
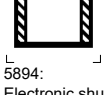


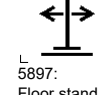
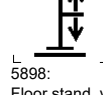






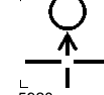
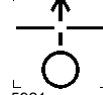
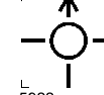
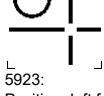
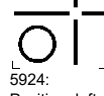
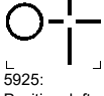
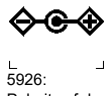
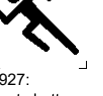





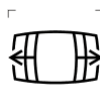
5696:
Ultrasound
image, pulsed
Doppler mode

This is a preview - click here to buy the full publication

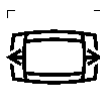
							
5697: Ultrasound image, CW Doppler mode	5698: Ultrasound image, measuring volume increase	5699: Ultrasound image, measuring volume movement upwards	5700: Ultrasound image, measuring volume movement downwards	5701: Ultrasound image, measuring volume decrease of the focus	5702: Ultrasound image, positioning Pencil probe	5707: Pencil probe	5709: Probe for sector-shaped sound field
							
5710: Linear or curved array probe	5711: Probe for circular sound field	5712: Variation of ultrasound energy	5713: Variation of scan depth	5714: Variation of scan aperture	5715: Ultrasound receiver, overall gain	5716: Ultrasound receiver, near field gain	5717: Ultrasound receiver, start point depth compensation
							
5718: Ultrasound receiver, depth compensation	5719: Ultrasound receiver, far field gain	5720: Image line density	5721: Dynamic range	5722: Grey scale	5723: Edge enhancement	5725: Shockwave head	5726: Shockwave head, overtable position
							
5727: Shockwave head, undertable position	5728: Shockwave head, movement in the longitudinal direction	5729: Shockwave head, rotational movement	5730: Shockwave head, target position	5731: Shockwave head, park position	5732: Shockwave head, decouple	5733: Shockwave head, couple	5734: Shockwave head, therapy position left
							
5735: Shockwave head, therapy position right	5736: Impulse	5737: Respiratory triggering	5738: Alignment of the target position	5739: Driving to the target position	5740: Electrode replacement position	5741: Respiratory mask	5742: Tracheal tube
							
5743: Laryngoscope	5744: Ampule	5745: Hypodermic needle	5746: Resuscitator	5747: Infusion bottle	5748: Surgical instrument	5749: Electrical cautery device	5750: Radiation, infrared
							
5751: Radiation, ultraviolet	5752: Changing the line spacing	5753: Digital indicator	5754: Probe angulation	5755: Probe, longitudinal movement	5756: Probe in parking position	5757: Integral radiation measurement, threshold	5758: Energy selective radiation measurement, window width, lower threshold
							
5759: Energy selective radiation measurement, window width, upper threshold	5760: Energy selective radiation measurement, window center position	5761: Energy selective radiation measurement, window width, symmetrical adjustment	5762: Radiation measurement, integral	5763: Radiation measurement, energy selective	5764: Radionuclide scanner	5765: Detector head in overtable position	5766: Detector head in undertable position
							
5767: Energy selective radiation multichannel measurement	5768: Pixel averaging	5769: Shockwave head, movement in lateral direction	5770: Keypad	5771: Electronic image, averaging	5772: Electronic image, rotation	5773: Television or video image, interlacing	5774: Film blackening
							
5777: Electrosurgery, electrode	5778: Electrosurgery, one-button electrode handle	5779: Electrosurgery, two-button electrode handle	5780: Electrosurgery, cutting mode	5781: Electrosurgery, blended cutting mode	5782: Electrosurgery, coagulation mode	5783: Electrosurgery, spray coagulation mode	5784: Electrosurgery, bipolar coagulation mode
							
5785: Suitable for use in the tropics	5786: Suitable for use in the subtropics	5788: Displayed image, enlarged	5789: Displayed image, reduced	5791: Panning function	5792: Enlargement of region of interest	5794: Image interchange	5795: ECG triggered display

This is a preview - click here to buy the full publication

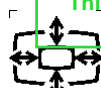
							
5800: Split screen	5802: Screen selection	5810: Patient position, head/foot reversed	5811: Patient position, supine	5812: Patient position, prone	5814: Patient position, left side	5815: Next image series	5816: Previous image series
							
5817: Exposure with contrast injection	5818: Beam limiting device, general preset	5819: Beam limiting device, esophagus preset	5820: Beam limiting device, small field preset	5821: Selection of other bi-plane channel	5822: Manual movement	5823: Definition of start position of patient support movement	5824: Movement of patient support to start position
							
5825: Wedge, in / out movement	5826: Contour wedge, in / out movement	5827: Central wedge, in / out movement	5828: Wedge, rotation	5829: Central wedge, rotation	5830: X-ray source, rotation around a horizontal axis	5831: X-ray source and image intensifier, combined rotation	5832: X-ray source and image intensifier, combined movement
							
5833: X-ray source, rotation around its beam axis	5840: Type B applied part	5841: Defibrillation-proof type B applied part	5842: Multi-pulse	5843: Target position	5844: Body temperature	5845: Inner diameter	5846: Outer diameter
							
5847: Trend	5848: Probe rotation	5849: Setup	5850: Serial interface	5851: Printer connection; parallel interface	5852: X-ray filter	5853: Final rinsing, dish washers	5854: Fast freeze; superfrost
							
5855: Minimum supply capacity	5856: Pre-wash detergent	5857: Lamp test	5861: Next; to play next part	5862: Previous; to play previous part	5863: Tune, high key	5864: Tune, low key	5865: Tune, normal key
							
5866: Picture adjustment, tilt	5867: Picture adjustment, skew	5868: Picture adjustment, horizontal keystone	5869: Picture adjustment, vertical keystone	5870: Picture adjustment, horizontal pincushion	5871: Picture adjustment, vertical pincushion	5872: Picture adjustment, horizontal bow	5873: Picture adjustment, vertical bow
							
5874: Picture adjustment, rotation	5875: Optical focus	5876: Night portrait mode	5877: Low light mode	5879: Self-timer	5880: World time	5881: Summer time	5882: Sound and language selection
							
5883: Camera position selection	5884: Memory disk	5885: Still camera	5886: Image display, basic setting	5887: Camera recorder	5888: Transfer marked images	5889: Marking of an image	5890: Store displayed image
							
5892: Transfer image	5893: Electronic shutters, close	5894: Electronic shutters, open	5895: Ergometer	5896: Optical conductor lighting	5897: Floor stand, horizontal adjustment	5898: Floor stand, vertical adjustment	5913: Handheld microphone
							
5914: Emergency warning reception mode	5915: Booth, language laboratory	5916: Pair of students	5917: Single frame shot	5918: Lighting with reflector	5920: Position, centre front	5921: Position, centre rear	5922: Position, centre
							
5923: Position, left front	5924: Position, left rear	5925: Position, left	5926: Polarity of d.c. power connector	5927: Fast shutter speed mode; sports mode	5928: Wide-screen (16:9), normal mode	5929: Wide-screen (16:9), selection of picture mode	5930: Wide-screen (16:9), full picture mode



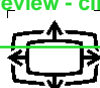
5931:
Wide-screen (16:9),
horizontal zoom mode



5932:
Wide-screen (16:9),
zoom mode



5933:
Wide-screen (16:9),
zoom in/out



5934:
Wide-screen (16:9),
picture enlarge mode



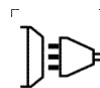
5935:
Motorized cleaning head for
water suction cleaning



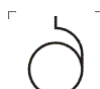
5937:
Cardiac pacemaker;
implantable cardioverter
defibrillator



5938:
Communication, infrared



5939:
Power supply
type of electric
device



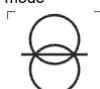
5941:
Auto-transformer,
general



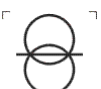
5942:
Auto-transformer, non-
short-circuit proof



5943:
Auto-transformer, short-
circuit proof



5944:
Isolating
transformer, non-
short-circuit proof



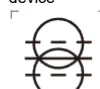
5945:
Isolating transformer, short-
circuit proof



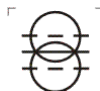
5946:
Safety isolating transformer,
non-short-circuit proof



5947:
Safety isolating
transformer, short-circuit
proof



5948:
Perturbation
attenuation
isolating
transformer,
general



5949:
Perturbation attenuation
isolating transformer,
short-circuit proof



5950:
Small reactor, general



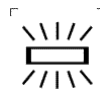
5951:
Small reactor, non-
overload proof



5952:
Small reactor,
overload proof



5953:
Transformer for Class III
handlamps, short-circuit
proof



5954:
Colour temperature,
fluorescent lamp



5955:
Colour temperature,
cloudy/rainy



5956:
Colour
temperature,
sunrise/sunset



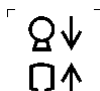
5957:
For indoor use only



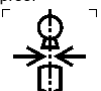
5958:
Radiodiagnostic C-arm,
angulation



5959:
X-ray source to image
intensifier distance,
increase



5960:
X-ray source to image
intensifier distance, decrease



5961:
X-ray source to image
intensifier, centering



5962:
Image intensifier, rotation
around a horizontal axis



5963:
X-ray source, lateral
movement



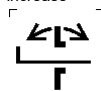
5964:
X-ray source,
longitudinal
movement



5965:
X-ray source, vertical
movement



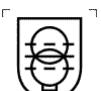
5966:
Patient support, patient
transfer position



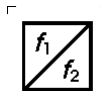
5967:
Gantry, tilt



5968:
Perturbation attenuation
safety
isolating
transformer



5969:
Perturbation attenuation
safety isolating transformer,
short-circuit proof



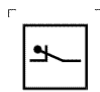
5970:
Frequency converter



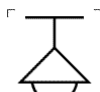
5971:
Transformer for Class III
handlamps, non-short-
circuit proof



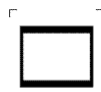
5972:
Isolating
transformer for
the supply of
medical
locations, non-
short-circuit
proof



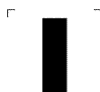
5973:
Mirror contact



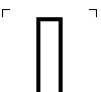
5974:
Devices for connection of
fixed luminaires; DCL



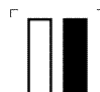
5975:
Electronic image,
general



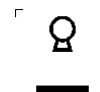
5976:
X-ray image receptor,
radiographic



5977:
X-ray image receptor,
radiosopic



5978:
X-ray image receptor,
changer



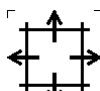
5979:
X-ray cassette, freely
positioned



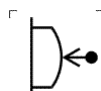
5980:
Indirect
radiography,
digital



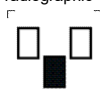
5981:
Radioscopy, pulsed



5982:
X-ray field, not limited by
shutters



5983:
Radiodiagnostic
compression device, no
pressure applied



5984:
Radiodiagnostic
automatic control
system, field
selection



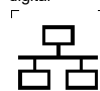
5985:
Determination of
radiography settings from
radioscopy



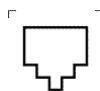
5986:
Disc media; optical disc;
compact disc (CD)



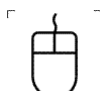
5987:
Hard disk



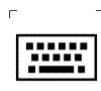
5988:
Computer
network



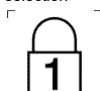
5989:
Telephone line



5990:
Mouse



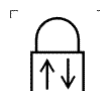
5991:
Keyboard



5992:
Locking, numerals;
num-lock



5993:
Locking, capitals; caps-lock



5994:
Locking, scroll; scroll lock



5995:
Do not immerse in any
liquid



5997:
Message,
general



5998:
Message, confidential



5999:
Telephone, ringing



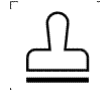
6000:
On-hook dialling



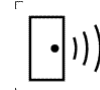
6001:
Internal call



6002:
External call



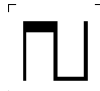
6003:
Stamping



6004:
Door-phone



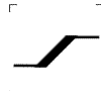
6005:
Pulse
background



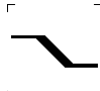
6006:
Pulse peak



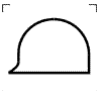
6007:
Hot start



6008:
Slope, increasing



6009:
Slope, decreasing



6010:
Construction site, general



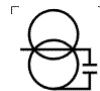
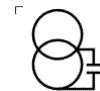
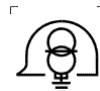
6010-1:
Isolating transformer for
construction sites, fail-safe



6010-2:
Isolating transformer for
construction sites, fail-
safe, safety



6010-3:
Isolating
transformer for
construction
sites, fail-safe,
mid-point or
starpoint
earthed



This is a preview - click here to buy the full publication

6010-4: Isolating transformer for construction sites, non-short-circuit proof	6010-5: Isolating transformer for construction sites, non-short-circuit proof, safety	6010-6: Isolating transformer for construction sites, non-short-circuit proof, mid-point or star-point earthed	6010-7: Isolating transformer for construction sites, short-circuit proof	6010-8: Isolating transformer for construction sites, short-circuit proof, safety	6010-9: Isolating transformer for construction sites, short-circuit proof, mid-point or star-point earthed	6011: Constant voltage separating transformer, general	6012: Constant voltage isolating transformer, general
6013: Constant voltage safety isolating transformer, general	6014: Variable separating transformer, general	6015: Variable isolating transformer, general	6016: Variable safety isolating transformer, general	6017: Constant voltage auto-transformer, general	6018: Variable auto-transformer, general	6019: Vibration	6020: Variability, rotational adjustment with maximum step
6021: Electronic image, cancel	6022: Mouse, left click	6023: Electronic programme guide; EPG	6024: Inlet for liquid; input for liquid	6025: Outlet for liquid; output for liquid	6026: Inlet for gas; input for gas	6027: Outlet for gas; output for gas	6028: Display brilliance
6029: Scale panel illumination	6030: Self-shielded lamp, general	6031: Distance from water level	6032: Do not connect to protective earth; do not connect to protective ground	6033: Do not remove battery	6034: Rough service luminaires	6035A: Press and hold; long push	6035B: Press and hold; long push
6036: Control transformer, fail-safe	6037: Control transformer, non-short-circuit proof	6038: Control transformer, short-circuit proof	6039: Flames kept away	6040: Ultraviolet radiation, instructional safeguard	6041: Visible radiation, instructional safeguard	6042: Caution, risk of electric shock	6043: Caution, sharp edges
6044: Caution, avoid listening at high volume levels for long periods	6045: Rated power input, a.c.	6046: Rated power input, d.c.	6047: Rated power output, a.c.	6048: Rated power output, d.c.	6049: Country of manufacture	6050: Model number	6051A: Undo
6051B: Undo	6053: Built-in LED module	6054: Speech output	6055: Audio description	6056: Caution, moving fan blades	6057: Caution, moving parts	6058: Battery, removal	6059: Caution, possibility of tilting
6060: Anti-tip restraints	6061: Do not hose	6062: Do not expose to moisture	6063: Separating transformer, high insulation level, general	6064: Separating transformer, high insulation level, non-short-circuit-proof	6065: Separating transformer, high insulation level, short-circuit-proof	6066: Separating transformer, output voltages exceeding 1 kV, general	6067: Separating transformer, output voltages exceeding 1 kV, non-short-circuit-proof
6068: Separating transformer, output voltages exceeding 1 kV, short-circuit-proof	6069: Caution, very bright light	6070: Do not disconnect under load	6071: Caution, unprotected lamp	6072-1: Space, en	6072-10: Space, zero width	6072-11: Space, medium mathematical	6072-12: Space, narrow no-break
6072-13: Space, select	6072-2: Space, em	6072-3: Space, three-per-em	6072-4: Space, four-per-em	6072-5: Space, six-per-em	6072-6: Space, figure	6072-7: Space, punctuation	6072-8: Space, thin or narrow
6072-9: Space, hair	6073: Hyphen, soft	6074: Hyphen, non-breaking	6075: Non-stopping dot	6076-1: Separator, line	6076-2: Separator, paragraph	6077-1: Zero-width non-joiner	6077-2: Joiner, zero-width
6077-3: Joiner, zero-width	6077-4: Joiner, zero-width	6078: Joiner, zero-width	6079-1: Joiner, zero-width	6079-2: Joiner, zero-width	6079-3: Joiner, zero-width	6079-4: Joiner, zero-width	6079-5: Joiner, zero-width

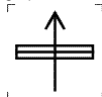
This is a preview - click here to buy the full publication

Joiner, word



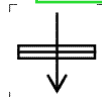
6079-6:
Applicator, hook

Joiner, combining
grapheme



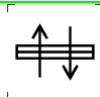
6079-7:
Applicator, superscript

Mark, left-to-right



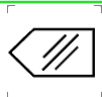
6079-8:
Applicator, subscript

Applicator,
horizontal stroke



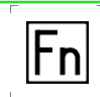
6079-9:
Applicator,
superscript and
subscript

Applicator, diagonal slash



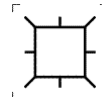
6080:
Partial backward delete

Applicator, overlaid tilde



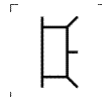
6081:
Function key

Applicator, hook below

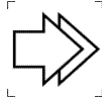


6082:
Superselect

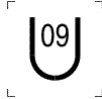
Applicator, hook
above



6083:
Superselect,
secondary



6084:
Specific group, select
group 2



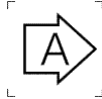
6085-1:
Switch to decimal
Unicode mode



6085-2:
Switch to hexadecimal
Unicode mode



6086:
Switch to specific
group, general



6087:
Latch to specific group,
general



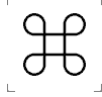
6088:
Switch to specific mode,
general



6089:
Menu invocation key



6089A:
Menu invocation
key



6090:
Operating system key



6091:
Keep out of reach of
children



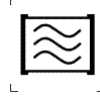
6092:
Class II equipment with
functional earthing;
Class II equipment with
functional grounding
(US)



6093:
Moisture sensitive
devices



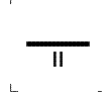
6094:
Retrofit lamp, mains
frequency



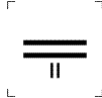
6095:
Retrofit lamp, high-frequency



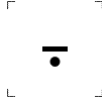
6096:
Do not cover



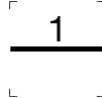
6097:
Hyphen



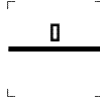
6098:
Hyphen, double straight



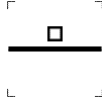
6099:
Hyphenation point



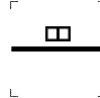
6100:
Dash, figure



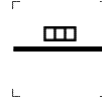
6101:
Dash, en



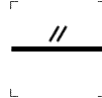
6102:
Dash, em



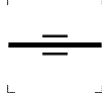
6103:
Dash, two-em



6104:
Dash, three-em



6105:
Horizontal bar



6106:
Minus sign



6107:
Macron



6108:
Overline



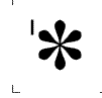
6109:
Low line



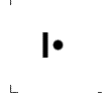
6110:
Dash, swung



6111:
Tilde operator



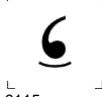
6112:
Asterisk operator



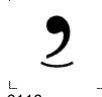
6113:
Middle dot



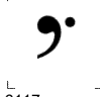
6114:
Bullet



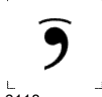
6115:
Quotation mark, left
single



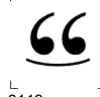
6116:
Quotation mark, right
single



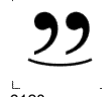
6117:
Apostrophe



6118:
Quotation mark, single low-
9



6119:
Quotation mark, left double



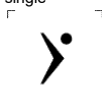
6120:
Quotation mark, right
double



6121:
Quotation mark,
double low-9



6122:
Quotation mark, single
left-pointing angle



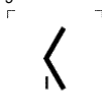
6123:
Quotation mark, single
right-pointing angle



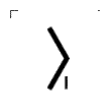
6124:
Quotation mark, left-
pointing double angle



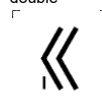
6125:
Quotation mark,
right-pointing
double angle



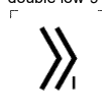
6126:
Bracket, left angle



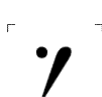
6127:
Bracket, right angle



6128:
Bracket, left double angle



6129:
Bracket, right
double angle



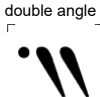
6130:
Prime, single



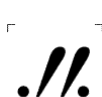
6131:
Prime, double



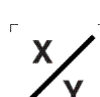
6132:
Prime, reversed single



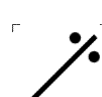
6133:
Prime, reversed
double



6134:
Ditto mark



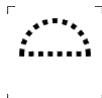
6135:
Slash, fraction



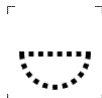
6136:
Slash, division



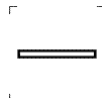
6137:
Base mark,
diacritic to be
entered in
handwriting
order



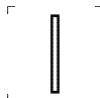
6138:
Base mark, diacritic
above to be entered in
handwriting order



6139:
Base mark, diacritic
below to be entered in
handwriting order



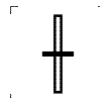
6140:
Base mark, diacritic to
be entered by the dead
key method



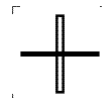
6141:
Cap height marker,
modifier letters and
similar characters



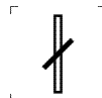
6142:
Overlay, combining tilde



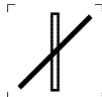
6143:
Overlay, combining short
slash



6144:
Overlay, combining long
slash



6145:
Overlay,
combining short
solidus



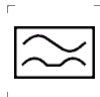
6146:
Overlay, combining long
solidus



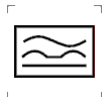
6147:
Students with supervisor



6148:
Residual current
sensitive device (RCD),
type AC



6149:
Residual current
sensitive device
(RCD), type A



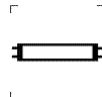
6150:
Residual current sensitive
device (RCD), type B



6151:
Caution, infrared radiation



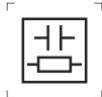
6152:
Do not use lamp if outer
bulb broken



6153:
Lamp,
fluorescent



6157:
Self-healing capacitor



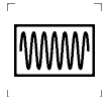
6158:
Discharging device of
capacitor



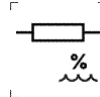
6159:
Do not stare at light
source



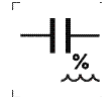
6159-1:
Do not stare at light
source



6160:
Residual current sensitive
device (RCD), type F



6161:
Humidity sensor, resistive
type



6162:
Humidity sensor,
capacitive type



6163:
Electronic controlgear,
emergency
lighting

This is a preview - click here to buy the full publication



6164:
Electronic controlgear,
emergency lighting with
automatic test function



6165:
Regulated load



6166:
Caution, non-ionizing
electromagnetic
radiation; caution,
microwave radiation



6167:
Keep out of
microwave
radiation



6168:
Live working, hand tool



6169-1:
Disconnecter; isolator



6169-2:
Disconnecting circuit
breaker



6169-3:
Fuse-disconnector;
fuse isolator



6170:
Isolated gripping-lug



6171:
Household socket outlet,
EV and PHEV charging



6172:
Disconnection, all power
plugs



6173:
Connection,
protective
conductor (PE)



6174:
Electronic controlgear,
audio-frequency impedance



6175:
Live working, unsuitable for
hand-manipulation



6176:
Alternative position



6177:
Transformer and
power supply
unit for saving
energy



6178:
Suitable for use under
dust and moisture



6179:
Not suitable for use under
dust and moisture



6179-1:
Not suitable for use
under moisture



6179-2:
Not suitable for use
under dust



6180:
Flame propagating



6181:
Separate supply unit



6182:
Installation,
electrotechnical expertise



6183:
Installation,
mechanical
expertise



6184:
Hearing aid



6185-1:
Own ship, true scaled
outline



6185-2:
Own ship, simplified



6185-3:
Own ship,
minimised



6186:
Optical filtre



6187:
Continuous operation



6188:
Air impeller, feeding



6189:
Air impeller,
suction



6190:
Power supply unit, switch
mode; switch mode
power supply unit; SMPS



6191:



6192:
RF coil, transmit and
receive



6193:
RF coil, receive



6194:
Gas discharge tube, two-
electrode; two-electrode
GDT



6195:
Gas discharge tube, three-
electrode; three-electrode
GDT



6196:
Immediate stop, light
source



6197:
Immediate stop,
laser light
source



6198:
Ignition transformer,
inherently short circuit
proof, one end of output
winding connected to the
earth



6199:
Ignition transformer,
inherently short circuit
proof, midpoint of output
winding connected to the
earth



6200:
Aiming beam



6201:
Aiming beam,
blinking



6202:
Packaging for ESD, general



6203:
Water tank, periodical
cleaning



6204:
Caution, static magnetic
field hazard



6205:
Caution, alternating
magnetic
nearfield hazard



6206:
Caution, electric field
hazard



6207:
Caution, touch current
that can cause burns



6208:
Caution, touch current or
voltage



6209:
Power supply unit,
general



6210:
Power supply unit, linear



6211:
Copying paper / material,
general



6212:
Copying paper / material,
punch location



6213:
Copying paper / material,
staple location



6214:
Copying paper / material,
transparency



6215:
Copying paper / material,
manual feed



6216:
Copying paper / material,
automatic
selection



6217:
Copying paper / material,
roll



6218:
Waste bin, toner



6219:
Waste bin, paper/material



6220:
Staple, jam



6221:
Photoconductor
unit



6222:
Information, general;
help, general



6223:
Address book



6224:
Area, rectangular



6225:
Area, polygonal



6226:
Copying, margin



6227:
Copying, reversal black-to-
white



6228:
Copying, overlay



6229:
Scanned image,
movement



6230:
Scanned image, centring



6231:
Copying, continuous
scaling



6232:
Copying, normalization



6233:
Scan mode



6234:
Personal computer; PC



6235:
Contrast, automatic
adjustment



6236:
Authentication



6238:
Output tray
selection



6239:
Printing side, face up



6240:
Printing side, face down



6241:
Copying, facsimile



6242:
Originals, size
mixed



6243:
Copying, general



6244:
Conformity



6245:
TANGO-IN; TI



6246:
TANGO-OUT;
TO



6247:



6248:



6249:



6250:



6251:



6252:



6253:



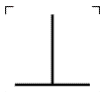
6254:

This is a preview - click here to buy the full publication

6247:
VIDEO-IN; VI



6255:
CALOR-IN; CI

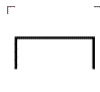


6264:
Position of use, vertical

6248:
VIDEO-OUT; VO



6256:
CALOR-OUT; CO

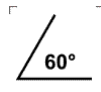


6265:

6249:
AUDIO-IN; AI



6257:
ELECTRO-IN; EI

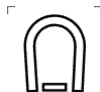


6266:

6250:
AUDIO-OUT; AO



6258:
ELECTRO-OUT; EO



6267:
Permanent-magnet moving-coil instrument

6251:
CHEMO-IN; XI



6260:
Vascular image recognition, general

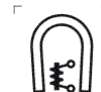


6268:
Permanent-magnet ratiometer; permanent-magnet quotientmeter

6252:
CHEMO-OUT; XO



6261:
Vascular image recognition, hand



6269:
Moving-iron instrument, polarized

6253:
RADIO-IN; RI

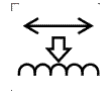


6262:
Vascular image recognition, finger



6270:
Moving permanent-magnet instrument

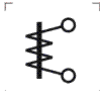
6254:
RADIO-OUT; RO



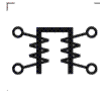
6263:
Collector position change



6271:
Moving permanent-magnet ratiometer; moving permanent-magnet quotientmeter



6272:
Moving-iron instrument, general



6273:
Moving-iron ratiometer; moving-iron quotientmeter



6274:
Electrodynamic instrument, ironless



6275:
Electrodynamic instrument, iron-cored; ferro-dynamic instrument, iron-cored



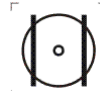
6276:
Electro-dynamic (ferro-dynamic) ratiometer, ironless; electro-dynamic (ferro-dynamic) quotientmeter, ironless



6277:
Electro-dynamic (ferro-dynamic) ratiometer, iron-cored; electro-dynamic (ferro-dynamic) quotientmeter, iron-cored



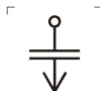
6278:
Induction instrument



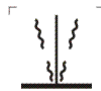
6279:
Induction ratiometer; induction quotientmeter



6280:
Bimetallic instrument



6281:
Electrostatic instrument



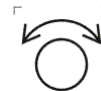
6282:
Vibrating-reed instrument; vibrating-reed frequency metre



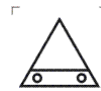
6283:
Thermal converter, non-insulated thermocouple



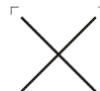
6284:
Thermal converter, insulated thermocouple



6285:
Zero / span adjuster



6286:
Overload protection device fitted



6287:
Negation



6288:
IC-CPD, general; in-cable control and protection device, general



6289:
IC-CPD, switched protective conductor included



6290:
IC-CPD, non-switched protective conductor included



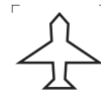
6291:
Residual current sensitive device (RCD), additional function integrated



6292:
Cold environment



6293:
Not for IT system



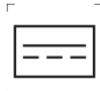
6294:
AIS SAR aircraft



6295:
Concentric circle



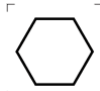
6296:
LUM connection; luminaire connection



6297:
Residual current sensitive device (RCD), type B symbol element



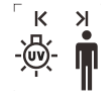
6298:
Electrotechnical protection, general



6299:
Hexagon



6300:
Suitable for uninsulated hazardous live conductors



6301:
Ultra-violet light source, exposure distance



6302:
Welding time, continuous mode



6303:
Welding time, intermittent mode



6304:
Welding power source, engine



6305:
Welding power output, submerged arc welding



6306:
Welding power output, manual metal arc welding with covered electrodes



6307:
Welding power output, tungsten inert-gas welding



6308:
Welding power output, metal inert and active gas welding including the use of flux cored wire



6309:
Welding power output, self-shielded flux cored arc welding



6310:
Welding power output, plasma cutting



6311:
Welding power output, plasma gouging



6312:
Welding power output, plasma welding



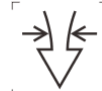
6313:
Electrode holder, air carbon arc gouging



6314:
Air carbon arc gouging



6315:
Air flow, general



6316:
Air flow, narrowed; air pressure



6317:
Air flow, filtered; air filter



6318:
Arc striking, without contact



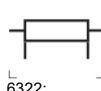
6319:
Arc striking, with contact



6320:
Distance, general; dimension, general



6321:
Resistor, general; series device



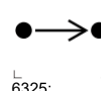
6322:
Shunt



6323:
Electronic device in a measuring circuit



6324:
Electronic device in an auxiliary circuit



6325:
Skip



6326:
Slide show



6327:
Global positioning system; GPS



6328:
Tulip; UMF



6330A-1:
Wireless signal level, very strong signal



6330A-2:
Wireless signal level, strong signal



6330A-3:
Wireless signal level, weak signal



6330A-4:
Wireless signal level, very weak signal



6330A-5:
Wireless signal level, no signal



6330B-1:
Wireless signal level, very strong signal



6330B-2:
Wireless signal level, strong signal

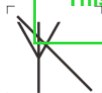
This is a preview - click here to buy the full publication



6330B-3:
Wireless signal level,
weak signal



6330B-4:
Wireless signal level,
very weak signal



6330B-5:
Wireless signal level, no
signal



6331:
Not suitable for outlet with normal
water pressure



6332:
Tropical climate



6333-1:
Standing position, forward



6333-2:
Standing position,
backward



6333-3:
Standing position, left



6333-4:
Standing position, right



6334A:
Selection; affirmative
acknowledgement;
success; ACK



6334B:
Selection; affirmative
acknowledgement;
success; ACK



6335A:
Negative
acknowledgement;
failure; NACK



6335B:
Negative acknowledgement;
failure; NACK



6336:
Retry



6337:
Human assistance



6338:
Fingerprint
application



6339-1:
Finger/hand placement,
index finger of right hand



6339-2:
Finger/hand placement,
four fingers of right hand



6339-3:
Finger/hand placement,
thumb of right hand



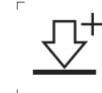
6340-1:
Finger/hand
placement, thumbs
of left and right
hands



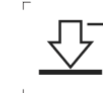
6340-2:
Finger/hand
placement,
index fingers of left and right
hands



6341:
Finger/hand quality feedback,
press more or less



6342-1:
Finger/hand quality
feedback, increase
pressure



6342-2:
Finger/hand quality
feedback,
decrease
pressure



6343:
Maximum altitude



6344-1:
Finger/hand angle, raise



6344-2:
Finger/hand angle, lower



6345:
Rough surface IP-
code



6346:
Lamp controlgear, class P
thermally protected



6347:
Lamp controlgear,
temperature declared
thermally protected



6348:
Overvoltage category I



6349:
Overvoltage
category II



6350:
Overvoltage category III



6351:
Overvoltage category IV



6352:
Do not use power supply
with damaged plug



6353:
Protection against
the thermal effect of
the electric arc



6354:
Facial image capture



6355:
Single person



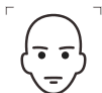
6355A:
Single person



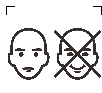
6356:
No hat



6357:
No sunglasses



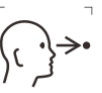
6358:
Neutral expression



6358A:
Neutral expression



6359:
Hair up



6360:
View direction



6361:
Facial recognition



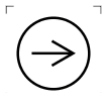
6362:
Non-ECE



6363:
Not suitable for
use on IT
systems



6364:
Not suitable for use on
single-phase systems



6365:
Direct opening action



6366:
MWF vacuum cleaner



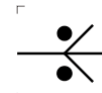
6367:
Coin cell; coin
battery



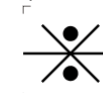
6368:
Button cell; button battery



6369:
Switch-disconnector,
padlocked; on-load isolating
switch, padlocked



6370:
Normal-superconducting
boundary



6371:
Josephson
junction



6372:
Phacofragmentation



6373:
Fragmentation,
liquefaction



6374:
Vitrectomy



6375:
Connection to
potable water
supply



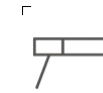
6377:
Wire burnback control



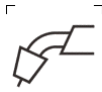
6378:
Foot control



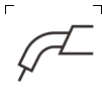
6379:
Panel; local



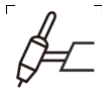
6380:
Electrode
holder, manual



6381:
Arc welding torch,
MIG/MAG



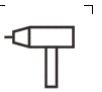
6382:
Arc welding torch, self-
shielded flux cored



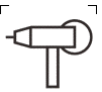
6383:
Arc welding torch, TIG



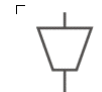
6384:
Arc welding torch,
plasma



6385:
Motorised gun



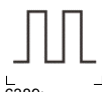
6386:
Motorised gun with filler wire
supply



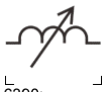
6387:
Arc welding torch,
submerged



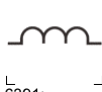
6388:
Arc force,
increase



6389:
Pulsed



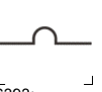
6390:
Inductance, variable



6391:
Inductance, high



6392:
Inductance,
medium



6393:
Inductance, low



6394:
Variability with OFF position,
rotary adjustment



6395:
Welding power source,
type S



6397:
Enlargement of the cooking
zone, multiple
circular



6398:
Residual current
sensitive device (RCD),
type B-2



6399:
Residual current sensitive
device (RCD), type F-2



6400:
Photovoltaic array
installation



6400A:
Photovoltaic array
installation



6404:
Earth referenced patient
circuit



6405:
Time synchronization, general



6406:
Time synchronized type
R security energizer



6407:
Time synchronized
type S security
energizer

This is a preview - click here to buy the full publication



6408:
Capacitive VDIS



6409:
Resistive VDIS



6410:
Control and protective
switching device (CPS)



6412:
Minimum room floor
area



6413:
Battery charger
area



6414:
WEEE; waste electrical and
electronic equipment;
crossed-out wheeled bin



6415:
Language selection



6416:
Emoji selection



6418:
Risk of scalding



6440:
Communication ports,
optical port



6441:
Communication ports,
inductive port



6442:
Communication
ports, galvanical
port



6443:
Communication ports,
bidirectional



6444:
Maximum operating depth



6445:
Heating, wall



6446:
Heating, direct
floor



6447:
Heating, direct ceiling



6448:
Heating, floor storage



6449:
Heating, installation in
concrete or similar
material



6450:
Suitable for use by
children



6451:
LED controlgear



6452:
Identification link frame



6453:
Dim-to-warm control



6454:
Accessibility
setting, general



6455:
Accessibility setting,
basic



6456:
Accessibility setting,
advanced



6457:
Control mechanism



6458:
IP Code for
connecting boxes
with encapsulation
capability (CBEC)