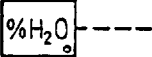
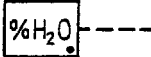
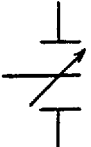
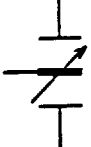
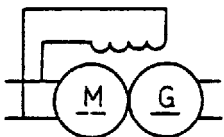
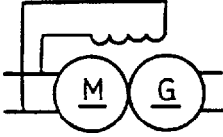
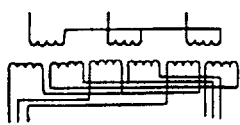
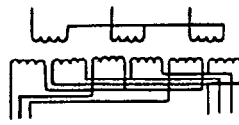
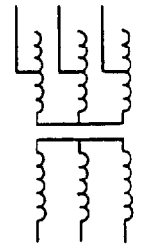
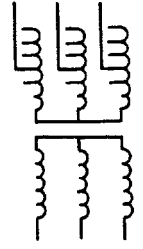
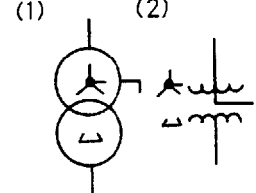
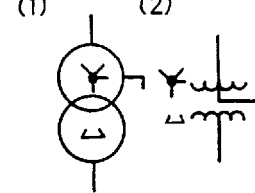
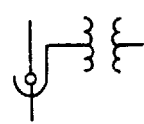
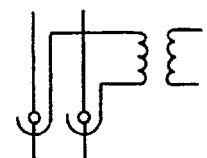
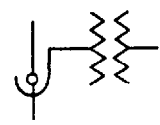
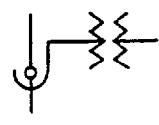
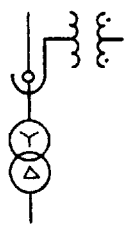
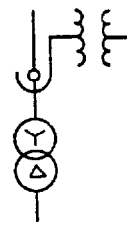
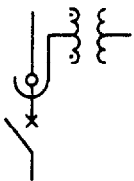
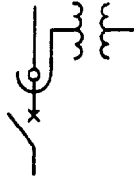
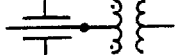
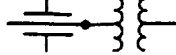
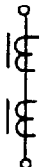
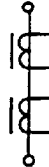
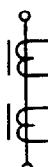
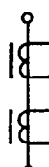
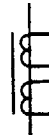
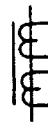
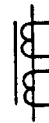


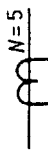
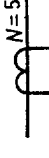
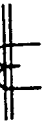
JAPANESE INDUSTRIAL STANDARD
JIS C 0301-1990
Graphical symbols for electrical apparatus

ERRATA II
(in the figures)

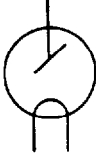
Position	Wrong	Correct
I. 1.8.4	 02-14-05	 02-14-05
I. 2.2.2 Description	 (IEC)	 (IEC)
I. 2.3.27 (a)	 04-02-03	 04-02-03
I. 2.3.30 Description 2 (a)	 04-02-13	 04-02-13
I. 2.5.4 (2)	 08-06-02	 08-06-02
II. 1.2.11	 06-02-12	 06-02-12
II. 2.2.7 Multi-line	 06-05-05	 06-05-05
II. 2.4.3 Single-line	 (06-08-03)	 (06-08-03)

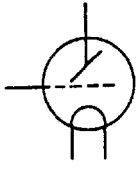
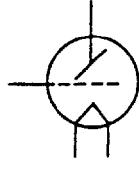
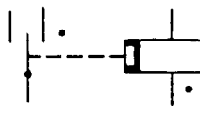
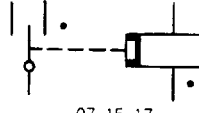
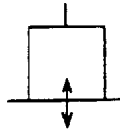
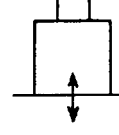
Position	Wrong	Correct
II. 3.1.7 Example 3 Multi- line	 (IEC)	 (IEC)
II. 3.1.7 Example 10 Multi- line	 06-10-10	 06-10-10
II. 3.2.7 Single- line (1), (2)	 (IEC) (IEC)	 (IEC) (IEC)
II. 3.2.15 Multi- line		
II. 3.2.15 Descrip- tion		
II. 3.2.16 Single- line (2)		

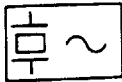
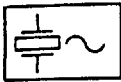
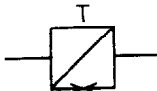
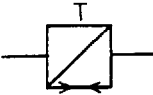
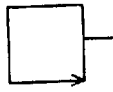
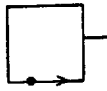
Position	Wrong	Correct
II. 3.2.17 Single-line (2)		
II. 3.2.18 Single-line (2)		
II. 3.3.2 Single-line (2)	 06-13-03	 06-13-03
II. 3.3.2 Multi-line	 06-13-03	 06-13-03
II. 3.3.3 Single-line (2)	 06-13-05	 06-13-05
II. 3.3.3 Multi-line	 06-13-05	 06-13-05
II. 3.3.4 Single-line (2)	 06-13-07	 06-13-07
II. 3.3.4 Multi-line	 06-13-07	 06-13-07

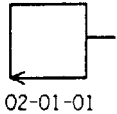
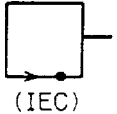
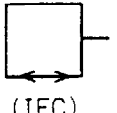
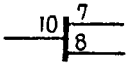
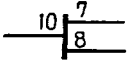
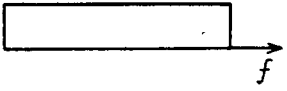
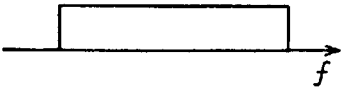
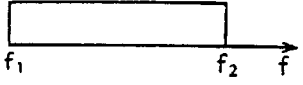
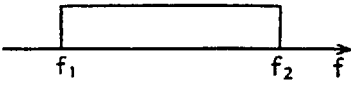
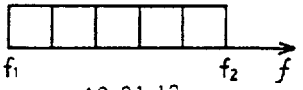
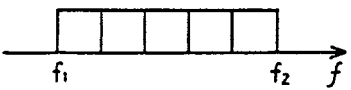
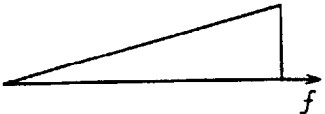
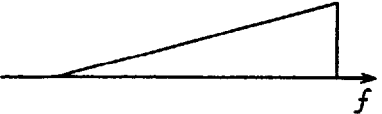
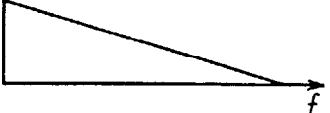
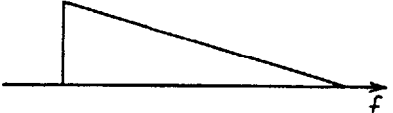
Position	Wrong	Correct
II. 3.3.5 Single- line (2)	 06-13-09	 06-13-09
II. 3.3.5 Multi- line	 06-13-09	 06-13-09
II. 3.3.6 Single- line (2)	 (IEC)	 (IEC)
II. 3.3.6 Multi- line	 (IEC)	 (IEC)
II. 3.3.1 to 3.3.4 Descrip- tion 2	 or 	 or 
II. 3.3.7 Single- line (2)	 (06-13-11)	 (06-13-11)
II. 3.3.7 Multi- line	 (06-13-11)	 (06-13-11)

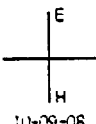
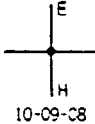
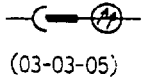
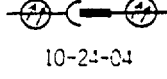
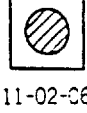
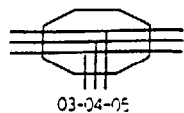
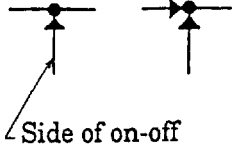
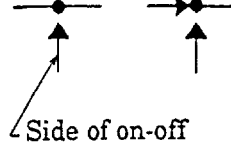
Position	Wrong	Correct
II. 3.3.8 Single- line (2)		
II. 3.3.8 Multi- line		
II. 3.3.9 Single- line (2)		
II. 3.3.9 Multi- line		
II. 3.3.10 Single- line (2)		
II. 3.3.10 Multi- line		
II. 6.2.4 a Series 2		

Position	Wrong	Correct
II. 6.2.4 b Series 2		
II. 6.2.7 Series 1	 07-02-04	 07-02-04
II. 7.3 Series 2 (b)		
II. 7.4 Series 2 (b)		
II. 11.1.2 Series 1	 07-16-12	 07-16-02
II. 11.1.9 Series 1	 (IEC)	 (IEC)
III. 1.1.8 (22)	 05-14-08	 (05-14-08)
III. 1.1.8 (22) Description		

Position	Wrong	Correct
III. 1.1.8 (23)	 (05-14-08)	 (05-14-08)
III. 1.3.9 Description (b)	 07-15-17	 07-15-17
III. 1.4.4 Series 1	 07-02-07	 07-02-07
III. 1.4.8 Series 1 (b)	 03-03-12	 03-03-12
III. 1.4.9 Series 1 (b)	 03-03-13	 (IEC)
III. 1.4.11 Series 1	 03-03-13	 03-03-13
III. 1.5.1.13	 04-07-01	 04-07-01
III. 1.5.1.15	 09-09-21	 09-09-21
III. 1.5.3.14 (2)		

Position	Wrong	Correct
III. 2.2.4		
III. 2.2.10 Description 1		 10-15-03
III. 4.3 (b)		
III. 4.11 (c)	 09-07-02	 09-07-02
III. 5.8	(a)  02-01-01 (b)  02-05-01	(a)  (IEC) (b)  (IEC)

Position	Wrong	Correct
III. 5.9	(a)  02-01-01 (b)  02-05-01	(a)  (IEC) (b)  02-05-05
III. 5.11 (a)	(a)  02-05-03	(a)  (IEC)
III. 6.2.16 Description 2 (b)		 (09-01-04;)
III. 7.7	 10-21-10	 10-21-10
III. 7.7 Description 1		 (IEC)
III. 7.7 Description 2	 10-21-12	 10-21-12
III. 7.8	 10-21-13	 10-21-13
III. 7.9	 10-21-16	 10-21-16

Position	Wrong	Correct
III. 8.2.3.2 Description (a)	 10-09-08	 10-09-08
III. 9.2.2 to 9.2.4 Description (1)	 (03-03-05)	 10-24-04
IV. 1.12 In service	 11-02-06	 11-02-06
IV. 3.18 Multi- line	 03-04-05	 03-04-05
IV. 3.19 Description	 Side of on-off	 Side of on-off

Japanese Standard Association

JAPANESE INDUSTRIAL STANDARD

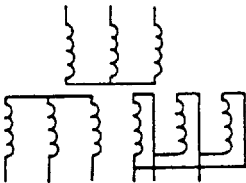
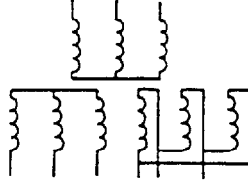
JIS C 0301-1990

Graphical symbols for electrical apparatus

The English version of this Standard is available in the form of duplicate.

This errata is for correcting the duplicates purchased by January 25, 1995.

ERRATA I
(in the sentences)

Page	Position	Wrong	Correct
5	I. 1.1.1 Description Example 2.	2M-220/100V	2M-220/110V
8	I. 1.2.3 Description line 1	Information on control board ...	Information on controlled variable ...
	I. 1.2.4 Description line 1	Information on control board ...	Information on controlled variable ...
27	I. 2.3.7 Description (a)	This is a resistor with inherent non-linear variability, voltage dependent, and U may be replaced by V.	U may be replaced by V.
70	II. 3.2.5 Multi-line graphical symbol	 (IEC)	 (06-10-18)
95	II. 6.5.1 Description 2. (a)	After the "Flow" and mark, insert "The number starting from '27' shows the item number specified in IEC Pub. 27-1."	
109	II. 8.24 Series 1	 03-03-18	 03-03-19
113	(5) (e) line 1	The number starting from "27- 1"...	The number starting from "27" ...
	(5) (e) line 2	(Characteristic Quantity Symbols) is the	(Characteristics Quantity .. Symbols) is the item
	(5) (e) line 3	... in IEC publication 27.	... in IEC publication 27-1.