

October, 2007

ERRATA

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6.1e)

Error:

Information: In the fuse-link of rated voltage 250 V specified in IEC 60127-4, there are three kinds of breaking capacity i.e. high-breaking capacity (1 500 A), intermediate-breaking capacity and low-breaking capacity (100 A). In intermediate-breaking capacity is left as it is and enhanced-breaking is used in this Standard because 150 A is not so large as compared with 100 A.

Correct:

Information: In the fuse-link of rated voltage 250 V specified in IEC 60127-4, there are three kinds of breaking capacity i.e. high-breaking capacity (1 500 A), intermediate-breaking capacity and low-breaking capacity (100 A). Intermediate-breaking capacity is left as it is and enhanced-breaking is used in this Standard because 150 A is not so large as compared with 100 A.

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Annex 1

Add the part as shown in the next page of this Errata to the comparison table, below 6.1 and 6.1a) (Clause No.).

Remarks: This erratum is for correcting the first edition of this Standard.

Japanese Standards Association

JIS C 6575-2:2005 (concluded)

2/2

(I) Requirements in JIS		(II) International Standard number		(III) Requirements in International Standard		(IV) Classification and details of technical deviation between JIS and the International Standard by clause Location of deviation: text Indication method: dotted underlines or continuous sidelines		(V) Justification for the technical deviation and future measures
Clause No.	Content	Clause No.	Content	Classification by clause	Details of technical deviation			
6.1e) Information		6.1e)	The "Information" is not given.	MOD/addition	Information: In the fuse-link of rated voltage 250 V specified in IEC 60127-4, there are three kinds of breaking capacity i.e. high breaking capacity (1 500 A), intermediate-breaking capacity and low-breaking capacity (100 A). Intermediate-breaking capacity is left as it is and enhanced-breaking is used in this Standard because 150 A is not so large as compared with 100 A.	The fuses of both breaking capacities 150 A (designated as "enhanced-breaking capacity" in IEC) and 500 A (designated as "intermediate-breaking capacity" in IEC) have been previously designated as the intermediate-breaking capacity. However, in this Standard, since the fuses of breaking capacity 100 A, available in Japan, have been added and designated as the low-breaking capacity, fuses of breaking capacity 150 A, which is close in the value to 100 A, are also categorized as the low-breaking capacity. The "Information" is given, therefore, to clarify that the fuses categorized as the low-breaking capacity in IEC (breaking capacity 35 A or that of ten times the rated current) are not equivalent to those categorized in this Standard as the low-breaking capacity.		