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INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SL 585-2012

Guide for short-circuit current calculation in three-phase a.c.systems of hydraulic and hydroelectric engineering

水利水电工程三相交流系统短路电流计算导则

(English Translation)

Issued by: Ministry of Water Resources of the People's Republic of China

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1 Foreword

SL 585-2012 is issued by Ministry of Water Resources of the People's Republic of China.

2 Scope

This standard applies to the nominal voltage of Water Resources and Hydropower Engineering 0. 38 ~ 500kV, frequency 50Hz three-phase AC system short-circuit current calculation.It cites 7 other standards.

3 Normative references

The following documents are referred to in the text in such a way that some or all of their content constitutes requirements of this document.

GB/T 156

GB/T 14285

SL 587

DL/T 559

DL/T 584

DL/T 684

DL/T 5222

4 About this standard

Issued by: Ministry of Water Resources of the People's Republic of China

English translation: about 79 pages (approximate)

5 Classification and status

International classification (ICS): 27.140

Chinese Standard Classification (CCS): P 55

Prefix SL: mandatory standard.

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