

ICS 29.200; 29.280;

PN-EN 50328:2003/AC

Styczeń 2007

Wprowadza
EN 50328:2003/AC:2006, IDT

Zastępuje

Dotyczy
PN-EN 50328:2003 (U)

**Zastosowania kolejowe -- Urządzenia stacyjne -- Elektroniczne przekształtniki
mocy dla podstacji**

Na wniosek Komitetu Technicznego nr 61
ds. Elektrycznego Wyposażenia Trakcyjnego
**poprawka do normy europejskiej EN 50328:2003/AC:2006 Railway applications -- Fixed installations --
Electronic power converters for substations**
ma status Poprawki do Polskiej Normy

1.4 List of principal letter symbols

In the description of U_{d0} replace "no load" with "no-load".

1.5.29.5.3

In the definition replace "alternatively" with "alternately".

2.2.2.2.3 Dust and solid particles content

In the first paragraph, replace "Table 3" with "Table A.4".

3.1 Electrical connections

In the second paragraph, replace "Y and D" with "star and delta".

3.7.3 Capability for unsymmetrical load of a 12-pulse converter in parallel connection

In the third item of the note replace "no load" with "no-load".

3.9.1 Rating plate

In items f) and i) replaced "d.c." with "DC".

4.2.1.1 General

Replace the eighth paragraph by:

The test has failed if a breakdown or flashover occurs.

4.2.1.3.1 Test voltages, clearances and creepage distances for a.c./a.c. frequency converters

In the third paragraph replace "clearences" with "clearances".

4.2.1.3.2 Test voltages, clearances and creepage distances for a.c./d.c. converters

In the Note to Table 8 replace "upto" with "up to".

4.2.9 Short-time withstand current test

In the last sentence of the first paragraph replace "This clause" with " This subclause".

Annex C, Index

In "rated a.c. voltage on the supply side of a converter U_{NS}1.5.18.1", replace " U_{NS} " with " U_{NV} ".

