..... 3
..... 13
..... 15
..... 16
..... 17
..... 17

GB/T 17626.4 -2008

GB/T 17626.5 -2008 ( )

GB/T 17626.6 -2008

GB/T 17626.8-2006

[1994]191

5101 :
DL/T 634.5101-2002

GB/T17626

GB/T 2887 -2011

GB/T 9813

GB/T 2423

GB 4208 IP

GB/T13850 -1998

2 1
GB/T15153.1-1998

DL/T 5003-2005

DL/T 5137-2001

DL/T 5136-2012

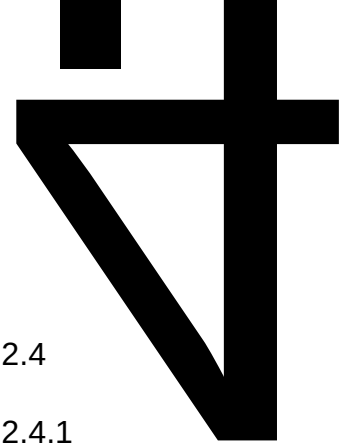
DL/T 672-1999

DL/T 5103-2012 35-220kV

GB 50797-2012

Q/GDW 617-2011

GB [illegible]



3.2.4

3.2.4.1

1 AGC/AVC 3s

2 AGC/AVC 2s

3 3s( )

4 3s

5 1

3.2.4.2

1 AGC/AVC MTBF >100,000

2 100%

3.2.4.3

1 AGC/AVC 100%

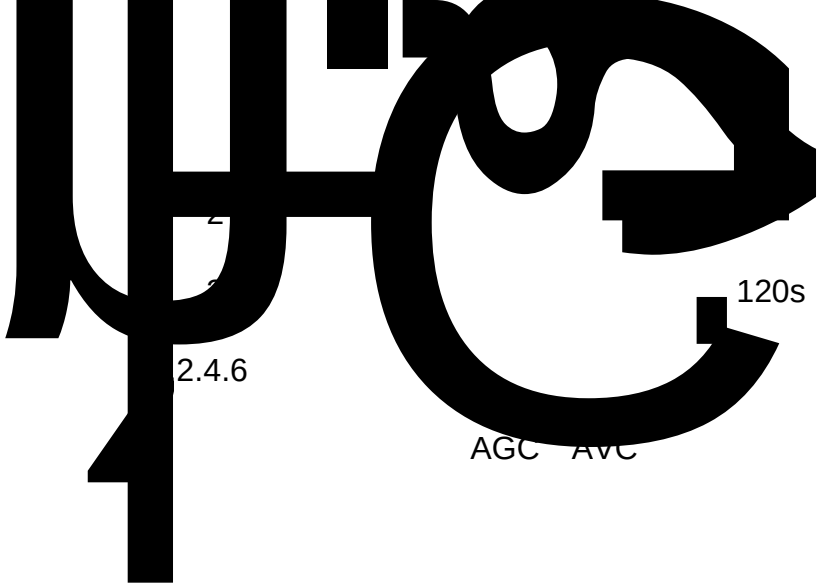
2 AGC/AVC AVC >99%

AGC AVC = AVC / 100%

3 AGC/AVC >95% /

100%

3.2.4.4



SVG

AVC IEC61850

IEC60870-5

DL/T 634.5104-2009

/ DL/T 634.5104-2009 /

+e

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Q 3+

2.1

2.2

2.3