

## Datenupdate SIZER V3.19 ( V5.1)

### Drives / motor starters

#### Update:

New article numbers for S120 Combi Power Modules

CU230P-2 Control Unit with CANopen fieldbus interface, 6SL3243-0BB30-1CA3, removed.

### SINAMICS S120 AC/AC

The pulse frequency derating has been updated for the following liquid-cooled SINAMICS S120 AC/AC Chassis devices:

Voltage 380 .. 480 V

6SL3315-1TE36-1AA7  
6SL3315-1TE37-5AA7

Voltage 500 .. 690 V

6SL3315-1TG34-1AA7  
6SL3315-1TG34-7AA7  
6SL3315-1TG35-8AA7

### SINAMICS S120 DC/AC

- The following new SINAMICS S120 DC/AC Chassis-2 and Cabinet-2 devices have been included.

Active Line Module - Chassis-2

6SL3331-7TE35-6AA0  
6SL3331-7TE35-6AA0  
6SL3331-7TE36-4AA0  
6SL3331-7TE36-4AA0  
6SL3331-7TE37-5AA0  
6SL3331-7TE37-5AA0  
6SL3331-7TE38-4AA0  
6SL3331-7TE38-4AA0  
6SL3331-7TE38-8AA0  
6SL3331-7TE38-8AA0  
6SL3331-7TE41-0AA0  
6SL3331-7TE41-0AA0  
6SL3331-7TE41-2AA0  
6SL3331-7TE41-2AA0

Frei verwendbar

# SIEMENS

## Active Line Connection Module - Cabinet-2

6SL3731-7TE35-6LE0  
6SL3731-7TE35-6RE0  
6SL3731-7TE36-4LE0  
6SL3731-7TE36-4RE0  
6SL3731-7TE37-5LE0  
6SL3731-7TE37-5RE0  
6SL3731-7TE38-4LE0  
6SL3731-7TE38-4RE0  
6SL3731-7TE38-8LE0  
6SL3731-7TE38-8RE0  
6SL3731-7TE41-0LE0  
6SL3731-7TE41-0RE0  
6SL3731-7TE41-2LE0  
6SL3731-7TE41-2RE0

## **Motors, encoders and gearboxes**

### **Update:**

Inclusion of the LP and SP gearboxes in conjunction with 1FK7 HI SH100.

G110M, 2KJ changeover of 1LA to 1LE, SH71

SIMOTICS GP/SD 1LE1 Standardmotoren

- Aktualisierung der 87 Hz Daten
- Aufnahme der folgenden zusätzlichen Motoren:  
1LE1504-3AA2.-....  
1LE1604-3AA2.-....  
1LE1504-3AA4.-....  
1LE1604-3AA4.-....  
1LE1001-1CB5.-.... (only for geared motors)

SIMOTICS GP/SD VSD10 Line

- Inclusion of additional information in order to detect in the motor selection list whether a motor is a General Purpose (aluminum) or Severe Duty (cast iron) variant.

# SIEMENS

## Controls

### SINUMERIK 828:

Correction of the order designation for three system software products

- 6FC58361GY405YA0
- 6FC58362GY405YA0

### SINUMERIK 840D:

Correction of the 24 V current requirement for HT8 Handheld Terminals.

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