

Schedule 1:

Control Unit CU320-2DP S120

SINAMICS CONTROL UNIT CU320-2 DP WITH PROFIBUS INTERFACE WITHOUT COMPACT FLASH CARD.

MLFB: 6SL3040-1MA00-0AA0

Family: S120 CU

Make: Siemens

Schedule 2:

ALM-80kW S120 Book Size

SINAMICS S120 ACTIVE LINE MODULE INPUT: 3AC 380-480V, 50/60HZ OUTPUT: DC 600V, 133A, 80KW FRAME SIZE: BOOKSIZE INTERNAL AIR COOLING INCL. DRIVE-CLIQ CABLE

MLFB: 6SL3130-7TE28-0AA3

Family: S120 ALM

Make: Siemens

Schedule 3:

AIM-128A S120 Book Size

SINAMICS S120 ACTIVE INTERFACE MODULE FOR 80KW ACTIVE LINE MODULE INPUT: 3AC 380-480V, 50/60HZ

MLFB: 6SL3100-0BE28-0AB0

Family: S120 AIM

Make: Siemens

Schedule 4:

BLM-100kW S120 Book Size

SINAMICS S120 BASIC LINE MODULE INPUT: 3PH 380-480V, 50/60HZ OUTPUT: DC 600V, 167 A, 100KW FRAME SIZE: BOOKSIZE INTERNAL AIR COOLING INCL. DRIVE-CLIQ CABLE

MLFB: 6SL3130-1TE31-0AA0

Family: S120 BLM

Make: Siemens

Schedule 5:

SLM-36kW S120 Book Size

SINAMICS S120 SMART LINE MODULE INPUT: 3AC 380-480V, 50/60HZ OUTPUT: DC 600V, 60A, 36KW FRAME SIZE: BOOKSIZE INTERNAL AIR COOLING INCL. DRIVE-CLIQ CABLE

MLFB: 6SL3130-6TE23-6AA3

Family: S120 SLM

Make: Siemens

Schedule 6:

MM-9A S120 Book Size

SINAMICS S120 SINGLE MOTOR MODULE INPUT: DC 600V OUTPUT: 3-PH 400V, 9A
 FRAME SIZE: BOOKSIZE D-TYPE INTERNAL AIR COOLING OPTIMIZED PULSE SAMPLE
 AND SUPPORT OF THE EXTENDED SAFETY INTEGRATED FUNCTIONS INCL. DRIVE-CLIQ
 CABLE

MLFB: 6SL3120-1TE21-0AD0

Family: S120 MM Book Size

Make: Siemens

Schedule 7:

MM-18A S120 Book Size

SINAMICS S120 SINGLE MOTOR MODULE INPUT: DC 600V OUTPUT: 3AC 400V, 18A
 FRAME SIZE: BOOKSIZE C-TYPE INTERNAL AIR COOLING OPTIMIZED PULSE SAMPLE
 AND SUPPORT OF THE EXTENDED SAFETY INTEGRATED FUNCTIONS INCL. DRIVE-CLIQ
 CABLE

MLFB: 6SL3120-1TE21-8AC0

Family: S120 MM Book Size

Make: Siemens

Schedule 8:

MM-30A S120 Book Size

SINAMICS S120 SINGLE MOTOR MODULE INPUT: DC 600V OUTPUT: 3AC 400V, 30A
 FRAME SIZE: BOOKSIZE C-TYPE INTERNAL AIR COOLING OPTIMIZED PULSE SAMPLE
 AND SUPPORT OF THE EXTENDED SAFETY INTEGRATED FUNCTIONS INCL. DRIVE-CLIQ
 CABLE

MLFB: 6SL3120-1TE23-0AC0

Family: S120 MM Book Size

Make: Siemens

Schedule 9:

MM-60A S120 Book Size

SINAMICS S120 SINGLE MOTOR MODULE INPUT: DC 600V OUTPUT: 3AC 400V, 60A
 FRAME SIZE: BOOKSIZE C-TYPE INTERNAL AIR COOLING OPTIMIZED PULSE SAMPLE
 AND SUPPORT OF THE EXTENDED SAFETY INTEGRATED FUNCTIONS INCL. DRIVE-CLIQ
 CABLE

MLFB: 6SL3120-1TE26-0AC0

Family: S120 MM Book Size

Make: Siemens

Schedule 10:

MM-85A S120 Book Size

SINAMICS S120 SINGLE MOTOR MODULE INPUT: DC 600V OUTPUT: 3AC 400V, 85A
 FRAME SIZE: BOOKSIZE INTERNAL AIR COOLING OPTIMIZED PULSE SAMPLE AND
 SUPPORT OF THE EXTENDED SAFETY INTEGRATED FUNCTIONS INCL. DRIVE-CLIQ
 CABLE

MLFB: 6SL3120-1TE28-5AA3

Family: S120 MM Book Size

Make: Siemens

Schedule 11:

MM-132A S120 Book Size

SINAMICS S120 SINGLE MOTOR MODULE INPUT: DC 600V OUTPUT: 3AC 400V, 132A
 FRAME SIZE: BOOKSIZE INTERNAL AIR COOLING OPTIMIZED PULSE SAMPLE AND
 SUPPORT OF THE EXTENDED SAFETY INTEGRATED FUNCTIONS INCL. DRIVE-CLIQ
 CABLE

MLFB: 6SL3120-1TE31-3AA3

Family: S120 MM Book Size

Make: Siemens

Schedule 12:

MM-200A S120 Book Size

SINAMICS S120 SINGLE MOTOR MODULE INPUT: DC 600V OUTPUT: 3AC 400V, 200A
 OUTPUT: at 8 kHz / 140A FRAME SIZE: BOOKSIZE INTERNAL AIR COOLING OPTIMIZED
 PULSE SAMPLE AND SUPPORT OF THE EXTENDED SAFETY INTEGRATED FUNCTIONS
 INCL. DRIVE-CLIQ CABLE

MLFB: 6SL3120-1TE32-0AA4

Family: S120 MM Book Size

Make: Siemens

Schedule 13:

SLM-355kW S120 Chassis Unit

SINAMICS S120 Smart Line Module 380-480V 3AC, 50/60 Hz Output: 510-650 V DC,
 730A Rated power: 355kW Built-in unit IP00 Internal air cooling incl. Drive-CLiQ cable

MLFB: 6SL3330-6TE37-3AA3

Family: S120 SLM Chassis Type

Make: Siemens

Schedule 14:

SLM-500kW S120 Chassis Unit

SINAMICS S120 Smart Line Module 380-480V 3AC, 50/60 Hz Output: 510-650 V DC,
 1050A Rated power: 500kW Built-in unit IP00 Internal air cooling incl. Drive-CLiQ
 cable

MLFB: 6SL3330-6TE41-1AA3

Family: S120 SLM Chassis Type

Make: Siemens

Schedule 15:

MM-380A S120 Chassis Unit

SINAMICS S120 SINGLE MOTOR MODULE INPUT: 600 V DC OUTPUT: 3-PH 400 V, 380
 A FRAME SIZE: CHASSIS INTERNAL AIR COOLING SUPPORT OF THE EXTENDED SAFETY
 INTEGRATED FUNCTIONS INCL. DRIVE-CLIQ CABLE

MLFB: 6SL3320-1TE33-8AA3

Family: S120 MM Chassis Type

Make: Siemens

Schedule 16:

MM-605A S120 Chassis Unit

SINAMICS Single Motor Module Input: 510-720 V DC Output: 0-480V 3AC, 605 A Type rating: 315kW Built-in unit IP00 Internal air cooling incl. Drive-CLiQ cable

MLFB: 6SL3320-1TE36-1AA3

Family: S120 MM Chassis Type

Make: Siemens

Schedule 17:

Basic Operator Panel BOP20 S120

SINAMICS S120 BASIC OPERATOR PANEL BOP20 FOR ELECTRONIC CONTROLS TWO-LINE DISPLAY, 6 KEYS FOR PARAMETER SETTING AND DIAGNOSTIC INFORMATION SUITED FOR CONTROL UNITS CU305, CU310, CU320

MLFB: 6SL3055-0AA00-4BA0

Family: S120 BOP

Make: Siemens

Schedule 18:

SMC20-Sensor Module

SINAMICS S120 SENSOR MODULE SMC20 BOARD FOR EVALUATION OF INCREMENTAL ENCODER: SIN/COS 1VPP ABSOLUTE ENCODER: ENDAT WITHOUT DRIVE-CLiQ CABLE 30 MM WIDTH

MLFB: 6SL3055-0AA00-5BA3

Family: S120 Sensor Module

Make: Siemens

Schedule 19:

SMC30-Sensor Module

SINAMICS SMC30 Sensor Module for incremental encoder: TTL/HTL or combi-encoder SSI with incremental tracks or encoder SSI without incremental signals/without DRIVE-CLiQ cable 30 mm overall width

MLFB: 6SL3055-0AA00-5CA2

Family: S120 Sensor Module

Make: Siemens

Schedule 20:

Drive CLiQ-Cable 0.95m

SINAMICS DRIVE-CLiQ CABLE IP20/IP20 LENGTH: 0.95 M

MLFB: 6SL3060-4AA10-0AA0

Family: S120 Drive CLiQ Cable

Make: Siemens

Schedule 21:

Drive CLiQ-Cable 2.1m

SINAMICS DRIVE CLiQ CABLE IP20/IP20 Length: 2100mm

MLFB: 6SL3060-4AB20-0AA0

Family: S120 Drive CliQ Cable

Make: Siemens

Schedule 22:

Drive CLiQ-Cable 5.0m

SINAMICS DRIVE-CLiQ cable IP20/IP20 Length 5.0m

MLFB: 6SL3060-4AA50-0AA0

Family: S120 Drive CliQ Cable

Make: Siemens

Note to Supplier:

1. Any deviation against specification shall be specified without fail.
2. Delivery shall be within 4 months from the date of P.O.
3. Relevant data sheets shall be submitted along with the offer.