

1	Speed Control Unit. GGM-GUA Series Type. GUA-C-180-B. AC: 220V, 60Hz. GGM Company Ltd.	01 No.;
2	Power Supply Unit (DIN Rail) PRO ECO 120 Watt 24V 5A Order No. 1469480000 Input: 100~240V AC. Output: 24V DC / 5A Made by. Weidmuller	01 No.;
3	Programmable Cam Controller Model No. FC2-80-C-1. Appearance. 105Wx100Hx66D Type of Encoder. Absolute encoder. Resolution (Digit). 360/720 No of output. 08 Responsivity. 300 min-1 / 360 resolution 150 min-1 / 720 resolution Supply voltage. 12V~24V DC. Koyo - Japan	01 No.;
4	Noise Filter Model: WYF-S06TM 1 ϕ AC 250V/ 6A / 50~60 Hz 2 $\times$ 0.25 mH, 2 $\times$ 33 nF ($\times$ 2) 1000pF(Y), -25 / +650C HMF Made in WOONYOUNA Korea	01 No.;
5	Inverter Model: SV022iG5A-4. Input: 3-Phase 380-480V / 7.2 A / 50-60HZ Output: 0-input V. 3-Phase / 6.0 A 0.1-400 Hz 4.5 kVA (D) LS Made in Korea	01 No.;
6	Terminal Block Ass'y Terminal Block Model: JOTN 15A Wire size: 2.5mm JEONK Korea	02 No.;
7	Interface Terminal Unit (Input Terminal) Model: XTB-20H. XTB Series. 7 mm pitch Mounted connector Model: HIF3BA-20PA-2.54DSA Dimension (W $\times$ D): 80 $\times$ 40.5 mm Mounting Method. Screw mounting 35 mm DIN Rail	01 No.;
8	Power Supply Module For PLC Type: XGP-ACF1 Input 100-240V AC/ 50/60Hz Output. 5V dc/ 3A, 24V dc / 0.6A Made in Korea	01 No.;
9	XGT CPU Module Model: XGK-CPUE (Economic) Program Capacity: 16K Step I/O Points. 1,536 I/O Device Points. 37,768. Remote I/O Processing Speed. 84ns/step LS Standard. Made in Korea	01 No.;
10	Input Module Model: XGI -D24A 32 Points. Sink /Source 24V dc/4mA. LS Standard. Made in Korea	01 No.;
11	Input Module Model: XGI -D22A 16 Points. Sink /Source 24V dc/4mA LS Standard. Made in Korea	02 No.;
12	PLC Input/Output Mixed Module Model: XGH -DT4A Input points: 16 Sink. Out put points: 16 Rated input Voltage: DC 24V/4mA, DC 12~24V/0.1A. LS Standard. Made in Korea	01 No.;
13	I/O Cable with Connector Model: C40HF -10PX -1 1.0M PLC in - out 40P terminal. IO Link Samwon ACT Korea	02 No.;
14	Output Module Model: XGQ -TR2B, Transistor output. 12 -24V/ 0.5A LS Standard Made in Korea	02 No.;
15	Output Module Model: XGQ -TR4A, Transistor output. 12 -24V 0.1A LS Standard Made in Korea	02 No.;

16	Miniature Photoelectric Sensor Model: S3Z -PH - 2 -M01 -N. (Datalogic) Output: NPN Dark/light Background suppression: Laser Order No. 95B010490	04 No.;
17	Sensor (Transmitter & Receiver) Model: PZ -G51N (Thru -beam Standard) Rectangular Shape. Output: NPN Detecting distance: 20mtrs. (65.6') Supply: 10 -30V dc Made by: Keyence	04 No.;
18	Sensor (Emitter & Receiver) Model: KPS -ZTS, ZTNS (Thru -beam Standard) Supply: 12~24V DC. Sensing Distance: 15mtrs. Made by: KOINO Korea	04 No.;
19	Sensor (Auto Switch for cylinder) Model: D -F59K Wiring Method. 3 -Wire. Output. NPN Voltage. 4.5 -28Vdc 150mA Indicator Lamp. Red LED (KCC Korea)	04 No.;
20	Photoelectric Sensor Model: BR100 -DDT - P DC cylindrical housing type Power supply. 12~24V dc Sensing Distance: 100 mm Light source: Infrared LED (Modulated) Autonics -Korea	04 No.;
21	Transformer Input: 1 ϕ 0 -380 -400V Output: 0~220V 50/60Hz 3KVA Double wound d	01 No.;
22	AC Servo Motor (Panasonic) Model No. MSME502GCG Input: 3 ϕ AC 127V. 24A, Rated Output: 5.0 KW. Control Torque: 15.9 N/m Rated Frequency: 250Hz. Rated REV: 3000r/min Rating: S1. Connection: Star. Thermal Class 155(F) Made in China	02 No.;
23	Multi Function Timer Model: AT8N Size: DIN W48 xH48 Supply: 100 -240 Vac /50 -60 Hz Time setting Range: 0.05 sec to 100 hrs Contact capacity: 250Vac 5A Resistive Load Autonics - Korea	02 No.;
24	Digital Counter Model: FS4A Power Supply: AC Power 100-240Vac 50-60 Hz AC/DC Power: 12~24V ac /12~24V dc Max Counting Speed: 1cps/30cps/2kcps/5kcps Autonics - Korea IC294	02 No.;
25	Ultrasonic Sensor Model No. UC 10000-F260-IE8R2 Single Head System Sensing Range : 800 - 10000 mm Analog Output : 4 20mA Standard Target Plate : 100 mm x 100 mm Transducer Frequency : Approx. 60 kHz Operating Voltage : 15 30 V Made by Pepper + Fuchs	01 No.;
26	Mid Range Distance Sensor (SICK) DT50. Model No. 2B215252 Measuring Range : 200 - 30000 mm Light Source : Laser, Red Supply Voltage : 10~30V dc Analog output : 4-20 mA Max. Output Current : 100 mA	01 No.;
	Electro-Mechanical Safety Switch with Separate Actuator, i12S (SICK) Model / Type : i12-SB 213 Part No. : 602505 Housing Material : Glass Fiber Reinforced Thermoplastic Rated Current (Voltage) : 3 A (240 V AC) 2 A (24 V DC) Electrical Connection : Cable Gland, M16	04 No