

Sl. No	Code	Item Description	Qty (Nos.)
1	022.003.049	Moulded Case Circuit Breaker , Rated Current =100 Amp. Breaking Capacity = 15 KA (Other Specs. attached at Page-3)	6
2	021.020.New	Moulded Case Circuit Breaker ,Rated Current =200 Amp. Breaking Capacity = 18 KA (Other Specs. attached at Page-3)	6
3	021.020.061	Moulded Case Circuit Breaker , Rated Current =250 Amp. Breaking Capacity = 18 KA (Other Specs. attached at Page-3)	6
4	021.020.039	Moulded Case Circuit Breaker Rated Current =630 Amp. Breaking Capacity = 25 KA (Other Specs. attached at Page-3)	3
5	21.027.New	Magnetic Contactor Rated Operational Current = 200 Amp at 400V. Max Motor Power 75 KW at 400V, Irms Rated Making Capacity 1700A, Rated Breaking Capacity 1500A at 400V (Detail Specs. attached at Page-3)	6
6	21.027.New	Magnetic Contactor Rated Operational Current 300A, max Motor Power 150 KW at 400 V, Irms Rated Making Capacity 2500A, Rated Breaking Capacity 2200A at 400V (Detail Specs. attached at Page-3)	3
7	021.027.New	Magnetic Contactor Rated Operational Current 400A, max Motor Power 200 KW at 400 V, Irms Rated Making Capacity 3000A, Rated Breaking Capacity 3000A at 400V (Detail Specs. attached at Page-3)	6
8	021.076.New	Electronic Thermal Overload Relay Protection range = 150 - 200 Amp. (Detail Specs. attached at Page-3)	6
9	021.076.New	Electronic Thermal Overload Relay protection Range = 220.- 330 Amp. (Detail Specs. attached at Page-3)	6
10	063.108.New	Variable Frequency Drive (Power Inverter) 3 Phase 5.5KW (Detail Specs. attached at Page-3)	1
11	063.108.237	Variable Frequency Drive (Power Inverter) 3 Phase 15KW (Detail Specs. attached at Page-3)	1
12	063.108.New	Variable Frequency Drive (Power Inverter) 3 Phase 35KW (Detail Specs. attached at Page 3)	1

Item No. 1: Moulded Case Circuit Breaker		
Sr.	Feature	Specification
1	Range	Compact MCCB
2	Make	Schnieder, Terrasaki
3	Device Application	Distribution
4	Poles	3 Pole
5	Frequency	50/60 Hz.
7	Rated Impulse Withstand Voltage	8KV
8	Breaking Capacity	10KA at 380/415 V AC
9	Instantaneous Short Circuit Current	Yes
10	Over Load Protection	Fixed
11	Control Type	Toggle
12	Mounting	Fixed
13	IP Class	IP40

Item No. 2 - 4: Moulded Case Circuit Breaker		
Sr.	Feature	Specification
1	Range	Compact MCCB
2	Make	Schnieder, Terrasaki
3	Device Application	Distribution
4	Poles	4 Pole
5	Frequency	50/60 Hz.
6	Rated Current	200 Amp.
9	Instantaneous Short Circuit Current	Yes
10	Over Load Protection	Fixed
11	Control Type	Toggle
12	Mounting	Fixed
13	IP Class	IP40

Item No. 5 - 7: Magnetic Contactor		
Sr.	Feature	Specification
1	Product	Magnetic Latching Contactor
2	Make	Schnieder, Terrasaki
2	Poles	3 Pole
3	Power Pole Contacts	3 Pole
4	Rated Operational Voltage	1000V
7	Control Voltage	220V AC
10	Auxiliary Contacts	2NO, 2NC

Item No. 08 - 09: Electronic Thermal Overload Relay		
Sr.	Feature	Specification
1	Product	Electronic Thermal Overload relay
2	Make	Schnieder, Terrasaki
2	Application	Motor protection
3	Network	-AC
4	Signal Function	Alarm

Item No. 10 - 12: Variable Frequency Drive		
Sr.	Feature	Specification
1	Product	Variable Frequency Drive (Power Inverter)
2	Make	ABB, Mitsubishi
3	IP Class	32
4	Mounting	Wall Mounting