

**РЕШЕНИЕ**

№ 21/09/0357 от 30.09.2021

по заявке на проведение сертификации продукции на соответствие требованиям  
технического(их) регламента(ов)

**В результате рассмотрения заявки № 21/09/0357 от 30.09.2021:**

**заявителя:**

**ОБЩЕСТВО С ОГРАНИЧЕННОЙ ОТВЕТСТВЕННОСТЬЮ "НАЦИОНАЛ ЭЛЕКТРИК"**

полное наименование заявителя/ фамилия, имя и отчество (при наличии) индивидуального предпринимателя (изготовитель, поставщик,  
продавец, уполномоченный представитель для иностранных изготовителей)

**ОГРН 1037701920706**

регистрационный или учетный (индивидуальный, идентификационный) номер заявителя, присваиваемый при государственной  
регистрации юридического лица или физического лица, зарегистрированного в качестве индивидуального предпринимателя, в  
соответствии с законодательством государств-членов

**Место нахождения:** 107078, г. Москва, ул. Новорязанская, д. 18, стр. 22, эт. 2, комн. 3

адрес юридического лица (включая наименование государства на русском языке)/место жительства  
индивидуального предпринимателя

**Номер телефона:** 84951501557

**Адрес электронной почты:** info@nationalelectric.ru

**на проведение сертификации продукции:**

Комплекующие и запасные части, торговой марки "LS ELECTRIC", для:

Автоматических воздушных выключателей, типов AH, AN, AR, AS, DH, DN, DS, ADH, DDH, DDV;

Автоматических выключателей в литом корпусе, типов: ABE, ABH, ABN, ABL, ABS, EBH, EBN, EBL, EBS,  
TE, TD, TD-E, TS, TS-E, TS-i;

Автоматических выключателей защиты двигателя, тип: MMS;

Миниатюрных автоматических выключателей, типов: BKP, BKN, BKH, BF, BFN, BS32, RKN, RKP, RKS, RKC,  
32KGR, 32GRh, RCT100H, BKD, BK63H-DC, BKJ63N, RKJ;

Контакторов электромагнитных, типов: MC, MCT, GMC, GMD, MD, MR;

Реле защиты от перегрузки, типов: MT, MTT, GTH, GTK, DMP, GMP, IMP;

Выключателей-разъединителей, тип: LSMDS. Согласно приложению

наименование и обозначение продукции и (или) иное условное обозначение, присвоенное изготовителем продукции (при наличии)  
название продукции (при наличии); иные сведения о продукции, обеспечивающие её идентификацию (при наличии)

**Код ТН ВЭД ЕАЭС:** 8538909909

**Форма выпуска:**

Серийный выпуск

серийный выпуск, партия или единичное изделие), для партии указывается размер партии, для единичного  
изделия - заводской номер изделия, дополнительно в обоих случаях приводятся реквизиты  
товаросопроводительной документации

**Изготовитель:**

**"LS ELECTRIC Co., Ltd"**

полное наименование изготовителя/ фамилия, имя и отчество (при наличии) индивидуального предпринимателя

**Место нахождения:** Корея, Республика, LS Tower, 127, LS-ro, Dongan-gu, Anyang-si, Gyeonggi-do  
14119

адрес юридического лица (включая наименование государства на русском языке)/ место  
жительства индивидуального предпринимателя

**и представленных заявителем документов:**

Заявка, уставная документация, техническое описание

перечень документов, представленных заявителем

**ОРГАНом ПО СЕРТИФИКАЦИИ ПРИНЯТО РЕШЕНИЕ:**

**1. Отказать в проведении обязательной сертификации заявленной продукции на соответствие  
требованиям Технического(их) регламента(ов) ЕАЭС**

Отказать в проведении обязательной сертификации заявленной продукции на соответствие требованиям

Технического регламента Таможенного союза ТР ТС 004/2011 "О безопасности низковольтного оборудования"  
в связи с тем, что данный Технический регламент не распространяется на заявляемую продукцию.

Оформление сертификата соответствия по ТР ТС 004/2011 не требуется.

Отказать в проведении обязательной сертификации заявленной продукции на соответствие требованиям

Технического регламента Таможенного союза ТР ТС 020/2011 "Электромагнитная совместимость технических  
средств" в связи с тем, что данный Технический регламент не распространяется на заявляемую продукцию.

Оформление сертификата соответствия по ТР ТС 020/2011 не требуется.

наименование технического регламента (технических регламентов)

**По схеме:** 1с

**2. Причина отказа:**

1. Продукция не подлежит сертификации согласно ТР ТС 004/2011 "О безопасности низковольтного  
оборудования"

2. Продукция не подлежит сертификации согласно ТР ТС 020/2011 "Электромагнитная совместимость технических средств"

Эксперт органа по сертификации  
продукции

Руководитель органа по  
сертификации продукции

подпись

подпись



**Букачева Д. Ш.**  
фамилия, инициалы

**Панасенков М. В.**  
фамилия, инициалы

## № 21/09/0357 от 30.09.2021

| Код ТН ВЭД<br>ЕАЭС | Полное наименование продукции, сведения о продукции, обеспечивающие её идентификацию (тип, марка, модель, артикул и др.)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
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| 8538909909         | <p>Комплектующие и запасные части для автоматических воздушных выключателей, типов АН, АН, АR, АS, DН, DН, DС, АДН, DDH, DDV.</p> <p>Независимые расцепители:</p> <p>COIL ASS'Y,AC380~480V SHT,UVSHCC,AN,AS,AH-DEFG;<br/>         COIL ASS'Y,ADC100~130V SHT,UVSHCC,AN,AS,AH-DEFG;<br/>         COIL ASS'Y,ADC200~250V SHT,UVSHCC,AN,AS,AH-DEFG;<br/>         COIL ASS'Y,DC24~30V SHT,UVSHCC,AN,AS,AH-DEFG;<br/>         COIL ASS'Y,DC48~60V,AC48V SHT,UVSHCC,AN,AS,AH-DEFG;<br/>         PCB ASS'Y,AC380~480V SHT,UVSHCC,AN,AS,AH-DEFG;<br/>         PCB ASS'Y,ADC100~130V SHT,UVSHCC,AN,AS,AH-DEFG;<br/>         PCB ASS'Y,ADC200~250V SHT,UVSHCC,AN,AS,AH-DEFG;<br/>         PCB ASS'Y,DC24~30V SHT,UVSHCC,AN,AS,AH-DEFG;<br/>         PCB ASS'Y,DC48~60V,AC48V SHT,UVSHCC,AN,AS,AH-DEFG;<br/>         TOTAL ASS'Y,SHUNT COIL AC/DC110~220V,630~3200A,LBA-C</p> <p>Катушки включения автоматического выключателя:</p> <p>COIL ASS'Y,ADC100~130V CC,UVSHCC,AN,AS,AH-DEFG;<br/>         COIL ASS'Y,ADC200~250V CC,UVSHCC,AN,AS,AH-DEFG;<br/>         COIL ASS'Y,ADC380~480V CC,UVSHCC,AN,AS,AH-DEFG;<br/>         COIL ASS'Y,DC24~30V CC,UVSHCC,AN,AS,AH-DEFG;<br/>         COIL ASS'Y,DC48~60V,AC48V CC,UVSHCC,(WEG);<br/>         COIL,CLOSING,AC/DC220~240V 630~5000A,LBA-A</p> <p>Электродвигатели для взвода пружины:</p> <p>MOTOR ASS'Y,GEARED MOTOR,AC/DC 110V,AN,AH-D,E,F,G;<br/>         MOTOR ASS'Y,GEARED MOTOR,AC/DC 220V,AN,AH-D,E,F,G;<br/>         MOTOR ASS'Y,GEARED MOTOR,AC/DC 48V,AN,AH-D,E,F,G;<br/>         MOTOR ASS'Y,GEARED MOTOR,DC 24V,AN,AH-D,E,F,G;<br/>         TOTAL ASS'Y,MOTOR,DC 220V,LBA-C 630~5000A;<br/>         TOTAL ASS'Y,GEARED MOTOR,AC 380~415V,AN,AS,AH-DEFG,A/S;<br/>         TOTAL ASS'Y,GEARED MOTOR,AC 380V,AN,AH,AR-C;<br/>         TOTAL ASS'Y,GEARED MOTOR,AC 440~480V,AN,AS,AH-DEFG,A/S;<br/>         TOTAL ASS'Y,GEARED MOTOR,AC 440V~480V,AN,AH,AR-C;<br/>         TOTAL ASS'Y,GEARED MOTOR,AC/DC 100~130V,AN,AS,AH-DEFG,A/S;<br/>         TOTAL ASS'Y,GEARED MOTOR,AC/DC 110V,AN,AH,AR-C;<br/>         TOTAL ASS'Y,GEARED MOTOR,AC/DC 200~250V,AN,AS,AH-DEFG,A/S;<br/>         TOTAL ASS'Y,GEARED MOTOR,AC/DC 220V,AN,AH,AR-C;<br/>         TOTAL ASS'Y,GEARED MOTOR,AC/DC 220V,AN,AH-D,E,F,G;<br/>         TOTAL ASS'Y,GEARED MOTOR,DC 24~30V,AN,AS,AH-DEFG,A/S;<br/>         TOTAL ASS'Y,GEARED MOTOR,DC 24~30V,AN,AS,AH-DEFG,CKD,1EA;<br/>         TOTAL ASS'Y,GEARED MOTOR,DC 24V,AN,AH,AR-C;<br/>         TOTAL ASS'Y,GEARED MOTOR,DC 48~60V/AC 48V,AN,AS,AH-DEFG,A/S;<br/>         TOTAL ASS'Y,GEARED MOTOR,DC 48V,AN,AH,AR-C;<br/>         FRAME ASS'Y,GEARED,MOTOR,AN,AH-D,E,F,G</p> <p>Расцепители минимального напряжения:</p> <p>COIL ASS'Y,AC380~480V UVT,UVSHCC,AN,AS,AH-D,E,F,G;<br/>         COIL ASS'Y,ADC100~130V UVT,UVSHCC,AN,AS,AH-D,E,F,G;<br/>         COIL ASS'Y,ADC200~250V UVT,UVSHCC,AN,AS,AH-D,E,F,G;<br/>         COIL ASS'Y,DC24~30V UVT,UVSHCC,AN,AS,AH-D,E,F,G;<br/>         COIL ASS'Y,DC48~60V,AC48V UVT,UVSHCC,AN,AS,AH-D,E,F,G</p> <p>Контроллер задержки срабатывания минимального расцепителя напряжения:</p> <p>DEVICE ASS'Y,UVT DELAY,AC380~480V,UVSHCC,AN,AS,AH-D,E,F,G;<br/>         DEVICE ASS'Y,UVT DELAY,ADC100~130V,UVSHCC,AN,AS,AH-D,E,F,G;<br/>         DEVICE ASS'Y,UVT DELAY,ADC200~250V,UVSHCC,AN,AS,AH-D,E,F,G;<br/>         DEVICE ASS'Y,UVT DELAY,DC48~60V,AC48V,UVSHCC,AN,AS,AH-D,E,F,G</p> <p>Механический счётчик циклов, C:</p> <p>TOTAL ASS'Y,COUNTER,AN,AH,AR-C;<br/>         TOTAL ASS'Y,COUNTER,AN,AS,AH-D,E,F,G;<br/>         TOTAL ASS'Y,COUNTER,VL,SUSOL VCB</p> <p>Вспомогательные контакты сигнализации состояния:</p> <p>TOTAL ASS'Y,AUX SW,4C,AN,AH,AR-C;</p> |

TOTAL ASS'Y,AUX SW,4C MICRO\_LOAD,AN,AH,AR-C;  
 TOTAL ASS'Y,AUX SW,AC,3a3b,AN,AS,AH-D,F,AMP;  
 TOTAL ASS'Y,AUX SW,AC,3a3b,AN,AS,AH-E,G,AMP;  
 TOTAL ASS'Y,AUX SW,AX,3a3b,AN,AS,AH-D,F,AMP;  
 TOTAL ASS'Y,AUX SW,AX,3a3b,AN,AS,AH-E,G,AMP;  
 TOTAL ASS'Y,AUX SW,BC,5a5b,AN,AS,AH-D,E,F,G,CH;  
 TOTAL ASS'Y,AUX SW,BC,5a5b,AN,AS,AH-D,F,AMP;  
 TOTAL ASS'Y,AUX SW,BC,5a5b,AN,AS,AH-D,F,G,CH;  
 TOTAL ASS'Y,AUX SW,CC,6a6b,AN,AS,AH-D,E,F,G,CH;  
 TOTAL ASS'Y,AUX SW,CC,6a6b,AN,AS,AH-D,F,AMP,CH;  
 TOTAL ASS'Y,AUX SW,BC,5a5b,AN,AS,AH-E,G,AMP;  
 TOTAL ASS'Y,AUX SW,BX,5a5b,AN,AS,AH-D,E,F,G,CH;  
 TOTAL ASS'Y,AUX SW,BX,5a5b,AN,AS,AH-D,F;  
 TOTAL ASS'Y,AUX SW,BX,5a5b,AN,AS,AH-D,F,AMP;  
 TOTAL ASS'Y,AUX SW,BX,5a5b,AN,AS,AH-E,G;  
 TOTAL ASS'Y,AUX SW,BX,5a5b,AN,AS,AH-E,G,AMP;  
 TOTAL ASS'Y,AUX SW,CC,6a6b,AN,AS,AH-D,F,AMP;  
 TOTAL ASS'Y,AUX SW,CC,6a6b,AN,AS,AH-E,G,AMP;  
 TOTAL ASS'Y,AUX SW,GX,3a3b,AN,AS,AH-D,F,AMP;  
 TOTAL ASS'Y,AUX SW,HC,5a5b,AN,AS,AH-D,F,AMP;  
 TOTAL ASS'Y,AUX SW,HC,5a5b,AN,AS,AH-E,G,AMP;  
 TOTAL ASS'Y,AUX SW,HX,5a5b,AN,AS,AH-D,F;  
 TOTAL ASS'Y,AUX SW,HX,5a5b,AN,AS,AH-D,F,AMP;  
 TOTAL ASS'Y,AUX SW,HX,5a5b,AN,AS,AH-E,G,AMP;  
 TOTAL ASS'Y,AUX SW,JC,6a6b,AN,AS,AH-D,F,AMP;  
 TOTAL ASS'Y,AUX SW,JC,6a6b,AN,AS,AH-E,G,AMP;  
 TOTAL ASS'Y,AUX SW,TC,5a5b,AN,AS,AH-D,F,AMP;  
 TOTAL ASS'Y,AUX SW,TC,5a5b,AN,AS,AH-E,G,AMP  
 Замки:  
 TOTAL ASS'Y,3-2 KEY LOCK,AN,AH,AR-C;  
 TOTAL ASS'Y,IDENTICAL KEY LOCK,AN,AH,AR-C;  
 TOTAL ASS'Y,POSITION KEY LOCK,AL-C;  
 TOTAL ASS'Y,KEY LOCK,AN,AS,AH-D,E,F,G;  
 TOTAL ASS'Y,KEY LOCK,AN,AH,AR-C;  
 TOTAL ASS'Y,KEY LOCK,DOUBLE,AN,AS,AH-D,E,F,G;  
 TOTAL ASS'Y,KEY LOCK,PROFALUX,AN,AS,AH-D,E,F,G;  
 TOTAL ASS'Y,KEY LOCK,SAME KEY,ACB  
 Комплект замков для взаимной блокировки:  
 TOTAL ASS'Y,KEY INTERLOCK,AN,AS,AH-D,E,F,G,(WEG);  
 TOTAL ASS'Y,KEY INTERLOCK,ORDER THREE TIMES,AN,AS,AH-D,E,F,G  
 Устройство для блокировки кнопок ВКЛ/ОТКЛ навесным замком В:  
 LOCK ASS'Y,BUTTON-PAD,AN,AH,AR-C;  
 LOCK ASS'Y,ON/OFF BUTTON,AH-D,E,F,G;  
 LOCK ASS'Y,ON/OFF BUTTON,AN,AS-D,E,F,G  
 Подъёмная скоба:  
 HOOK,LIFT,AN,AH,AR-C;  
 HOOK,LIFT,LBA-C 630~3200A  
 Выпрямители независимого расцепителя:  
 CTD,AC100/110V,LBA-C,FOR WEG;  
 CTD,AC200/220V,LBA-C,FOR WEG;  
 CTD,AC100/110V 400,LVC;  
 CTD,AC200/220V 160,LVC;  
 CTD ASS'Y,AC200/220V,ACB  
 Пылезащитная крышка:  
 COVER ASS'Y,DUST & DOOR FRAME,AN,AH,AR-C;  
 COVER ASS'Y,DUST & DOOR FRAME,AN/AS/AH-D,E,F,G;  
 COVER ASS'Y,DUST & DOOR FRAME,AN/AS/AH-D,E,F,G,IP54;  
 COVER ASS'Y,DUST,AN,AH,AR-C;  
 COVER ASS'Y,DUST,AN,AH-D,E,F,G  
 Микропроцессорные расцепители:  
 TOTAL ASS'Y,METASOL OCR,AC1 AC6;  
 TOTAL ASS'Y,METASOL OCR,AC2 AC7;  
 TOTAL ASS'Y,METASOL OCR,AE0 AE5 AZ0 AZ5;  
 TOTAL ASS'Y,METASOL OCR,AE1 AE6 AZ1 AZ6;  
 TOTAL ASS'Y,METASOL OCR,AG0 AG5;  
 TOTAL ASS'Y,METASOL OCR,AG1 AG6;  
 TOTAL ASS'Y,METASOL OCR,AG2 AG7;

TOTAL ASS'Y,METASOL OCR,AX1 AX6 AK1 AK6;  
TOTAL ASS'Y,METASOL OCR,AZ1 AZ6,12 EA,(WEG);  
TOTAL ASS'Y,METASOL OCR,NG0 NG5;  
TOTAL ASS'Y,METASOL OCR,NV1 NV6;  
TOTAL ASS'Y,METASOL OCR,PA1 PA6;  
TOTAL ASS'Y,METASOL OCR,PA2 PA7;  
TOTAL ASS'Y,METASOL OCR,PC1 PC6;  
TOTAL ASS'Y,METASOL OCR,PC2 PC7;  
TOTAL ASS'Y,METASOL OCR,PX1 PX6 PK1 PK6;  
TOTAL ASS'Y,SUSOL OCR,AC1 AC6;  
TOTAL ASS'Y,SUSOL OCR,AC2 AC7;  
TOTAL ASS'Y,SUSOL OCR,AE1 AE6 AZ1 AZ6;  
TOTAL ASS'Y,SUSOL OCR,AG0 AG5;  
TOTAL ASS'Y,SUSOL OCR,AG1 AG6;  
TOTAL ASS'Y,SUSOL OCR,AG2 AG7;  
TOTAL ASS'Y,SUSOL OCR,NG0 NG5;  
TOTAL ASS'Y,SUSOL OCR,PA1 PA6;  
TOTAL ASS'Y,SUSOL OCR,PA2 PA7;  
TOTAL ASS'Y,SUSOL OCR,PC1 PC6;  
TOTAL ASS'Y,SUSOL OCR,PC2 PC7;  
TOTAL ASS'Y,SUSOL OCR,PX1 PX6 PK1 PK6;  
TOTAL ASS'Y,SUSOL OCR,SA1 SA6;  
TOTAL ASS'Y,SUSOL OCR,SA2 SA7;  
TOTAL ASS'Y,SUSOL OCR,SC1 SC6;  
TOTAL ASS'Y,SUSOL OCR,SC2 SC7;  
TOTAL ASS'Y,SUSOL OCR,SX1 SX6 SK1 SK6;  
TOTAL ASS'Y,OCR-II,LF0,LBA-C

Встраиваемые трансформаторы дифференциального тока:

ZCT,ZR-120,1000/1,SUSOL OCR 1000AF,CABLE TYPE;

ZCT,ZR-200,1000/1,SUSOL OCR 2000AF,CABLE TYPE

Корзины для автоматических воздушных выключателей:

Типов АН, DH:

[1]AL-[2][3] [4][5][6] [7][8]

Где:

1- выбирается из ряда: TOTAL ASS'Y; CRADLE ASS'Y; CRADLE; обозначение может отсутствовать

2 – выбирается из ряда: H06~16D; H20D; H06~32E; H40E; H40~50G; H63G

3 – выбирается из ряда: 3; 4

4 - выбирается из ряда: A; B; J

5 - выбирается из ряда: H; V; M; N; P

6 - выбирается из ряда: E; F

7- выбирается из ряда: S; N

8 - выбирается из ряда в любой комбинации RU; EXP; FB;(FB); THEN,EXP; (hуx);

POLE BARRIER; EU; (EU); ES; SYS; UL; обозначение может отсутствовать

Типов AN, AS, DN, DS:

[1]AL-[2][3] [4][5][6] [7][8]

Где:

1- выбирается из ряда: TOTAL ASS'Y; CRADLE ASS'Y; CRADLE; обозначение может отсутствовать

2 – выбирается из ряда: N06~16D; S06~16D; S20D; N20~25E; N25E; S20~25E; N06~20E; N06~25E; N32E; S32E; S40E; S40~50F; S40~50G; S63G

3 – выбирается из ряда: 3;4

4 - выбирается из ряда: A; B; J

5 - выбирается из ряда: H; V; M; N; P

6 - выбирается из ряда: E; F

7- выбирается из ряда: S; N

8 - выбирается из ряда в любой комбинации RU; EXP; FB;(FB); THEN,EXP; (hуx);

POLE BARRIER; EU; (EU); ES; SYS; UL; обозначение может отсутствовать

Корзина для компактных автоматических выключателей типов AN, АН, AR:

[1]AL-[2][3]-[4][5][6][7][8]

Где:

1- выбирается из ряда: TOTAL ASS'Y; CRADLE ASS'Y; CRADLE; обозначение может отсутствовать

2 - выбирается из ряда: H16C, N16C

3 – выбирается из ряда: 3; 4

4 - выбирается из ряда: J; A

5 - выбирается из ряда: H; V; M; N; P; Z; R; T; X

6 - выбирается из ряда: E; F  
7 - выбирается из ряда: S; N  
8 - выбирается из ряда в любой комбинации RU; EXP; FB;(FB); THEN,EXP; (hуx); POLE BARRIER; EU; (EU); ES; SYS; UL; обозначение может отсутствовать  
Корзина для выключателей-разъединителей постоянного тока, типов DDH, DDV:  
[1]AL-[2][3]-[4][5][6][7][8]  
Где:  
1- выбирается из ряда: TOTAL ASS'Y; CRADLE ASS'Y; CRADLE; обозначение может отсутствовать  
2 - выбирается из ряда: H16C  
3 – выбирается из ряда: 3; 4  
4 - выбирается из ряда: J; A  
5 - выбирается из ряда: H; V; M; N; P; Z; R; T; X  
6 - выбирается из ряда: E; F  
7 - выбирается из ряда: S; N  
8 - выбирается из ряда в любой комбинации RU; EXP; FB;(FB); THEN,EXP; (hуx); POLE BARRIER; EU; (EU); ES; SYS; UL; обозначение может отсутствовать  
Корзина для автоматических выключателей и выключателей-разъединителей постоянного тока типов ADH, DDH, DDV:  
[1][2]-[3][4]-[5][6][7][8][9]  
Где:  
1- выбирается из ряда: TOTAL ASS'Y; CRADLE ASS'Y; CRADLE; обозначение может отсутствовать  
2- выбирается из ряда: DAL; AL  
3 - выбирается из ряда: H08E; H10E; H13E; H16E; H20E; H25E; H32E; H40E  
4 – выбирается из ряда: 3; 4  
5 - выбирается из ряда: J; A  
6- выбирается из ряда: H; V; M; N; P  
7 - выбирается из ряда: E; F  
8 - выбирается из ряда: S; N  
9 - выбирается из ряда в любой комбинации RU; EXP; FB;(FB); THEN,EXP; (hуx); POLE BARRIER; EU; (EU); ES; SYS; UL; обозначение может отсутствовать  
Замыкающие b – контакты:  
SWITCH ASS'Y,SHORT/B,CONTACT,CRADLE,AN,AH-D,E,F,G  
Защитные створки:  
SUB ASS'Y,SHUTTER ASS'Y,3P,AN,AH,AR-C;  
SUB ASS'Y,SHUTTER ASS'Y,AL-D3/F3,AS;  
SUB ASS'Y,SHUTTER ASS'Y,AL-D4/F4,AS;  
SUB ASS'Y,SHUTTER ASS'Y,AL-E3/G3,AS;  
SUB ASS'Y,SHUTTER ASS'Y,AL-E4/G4,AS  
Блокировки защитных створок:  
LOCK,SHUTTER,AN,AS,AH-D,E,F,G  
LOCK,SHUTTER,AN,AS,AH-D,E,F,G,2EA  
Рамки дверцы:  
DOOR ASS'Y,FRAME Draw out;  
DOOR ASS'Y,FRAME Draw out,AN,AH,AR-C;  
DOOR ASS'Y,FRAME Draw out,DS;  
DOOR ASS'Y,FRAME FIXED;  
DOOR ASS'Y,FRAME FIXED,AN,AH,AR-C  
Устройства предотвращения неправильного вкатывания аппарата:  
MIP ASS'Y,400~1600A,AN,AH,AR-C;  
MIP ASS'Y,630~6300A,AN,AS,AH-D,E,F,G  
Выключатели фиксации положения автоматического выключателя в корзине:  
TOTAL ASS'Y,MOC,AN,AH,AR-C;  
TOTAL ASS'Y,MOC,AN,AS,AH,200~6300A;  
TOTAL ASS'Y,MOC,AN,AS,AH,200~6300A,ROTARY;  
SUB ASS'Y,D/I \_MOC PARTS,AN,AS,AH-D,E,F,G,(WEG);  
SUB ASS'Y,FIXED D/I \_MOC PARTS,AN,AS,AH-D,E,F,G,(WEG);  
PIN,MI/MOC/DI,AN,AS,AH-D,E,F,G  
Датчик положения воздушного выключателя в корзине:  
TOTAL ASS'Y,CELL SWITCH,4C \_LEFT,630~6300A,AN,AS,AH;  
TOTAL ASS'Y,CELL SWITCH,4C \_LEFT,630~6300A,AN,AS,AH,(ES);  
TOTAL ASS'Y,CELL SWITCH,4C \_LEFT,630~6300A,AN,AS,AH,(WEG);  
TOTAL ASS'Y,CELL SWITCH,4C \_LEFT \_WITH COVER,AN,AS,AH-D,E,F,G;  
TOTAL ASS'Y,CELL SWITCH,4C \_RIGHT,630~6300A,AN,AS,AH;  
TOTAL ASS'Y,CELL SWITCH,8C \_LEFT,630~6300A,AN,AS,AH;  
TOTAL ASS'Y,CELL SWITCH,8C \_LEFT \_WITH COVER,AN,AS,AH;

TOTAL ASS'Y,CELL SWITCH,8C\_R/L,630~6300A,AN,AS,AH;  
TOTAL ASS'Y,CELL SWITCH,8C\_R/L,630~6300A,AN,AS,AH,(ES);  
TOTAL ASS'Y,CELL SWITCH,8C\_R/L,630~6300A,AN,AS,AH,(WEG);  
TOTAL ASS'Y,CELL SWITCH,8C\_R/L,630~6300A,AN,AS,AH,(HITACHI);  
TOTAL ASS'Y,CELL SWITCH,8C\_R/L\_WITH COVER,630~6300A,AN,AS,AH;  
TOTAL ASS'Y,CELL SWITCH,8C\_R/L\_WITH COVER,AN/AS/AH-D,E,F,G;  
SWITCH ASS'Y,CELL SWITCH 2A2B,CRADLE

Устройства блокировки двери:

INTERLOCK ASS'Y,DOOR CATCH,AN,AH,AR-C;  
INTERLOCK ASS'Y,DOOR,AN,AS,AH-D,E,F,G;  
INTERLOCK ASS'Y,DOOR CABLE,AN,AH,AR-C;  
INTERLOCK ASS'Y,DOOR 2Way,AN,AS,AH-D,E,F,G

Блокировка рукоятки выкатывания аппарата:

INTERLOCK ASS'Y,RACKING

Фиксаторы корзины:

PLATE ASS'Y,CRADLE MOUNTING BLOCK,AN,AS,AH-D,E,F,G  
PLATE ASS'Y,FIXED\_BOTTOM,AS/AH-G3

Межполюсная перегородка:

BARRIER,INSULATION,AN,AH,AR-C;  
BARRIER,INSULATION,LS-C, 630~6300A

Ручки для вкатывания аппарата в корзину:

HANDLE ASS'Y,DRAW,LONG,AL-D,E,F,G;  
HANDLE ASS'Y,DRAW,LONG,AL-D,E,F,G,HYX;  
SUB ASS'Y,DRAW HANDLE LOCK,AN,AH,AR-C;  
SUB ASS'Y,DRAW HANDLE ASS'Y,AL-D,E,F,G,AS

Выводы главной цепи:

SUB ASS'Y,ADAPTER KIT ASS'Y\_F&V/H,AN/AS/AH-D3;  
SUB ASS'Y,ADAPTER KIT ASS'Y\_F&V/H,AN/AS/AH-D4;  
SUB ASS'Y,ADAPTER KIT ASS'Y\_F&V/H,AN/AS/AH-E3;  
SUB ASS'Y,ADAPTER KIT ASS'Y\_F&V/H,AN/AS/AH-E4;  
SUB ASS'Y,ADAPTER KIT ASS'Y\_FRONT,AN,AH-C3;  
SUB ASS'Y,ADAPTER KIT ASS'Y\_FRONT,AN,AH-C4;  
SUB ASS'Y,ADAPTER KIT ASS'Y\_FRONT,AN/AS/AH-D3;  
SUB ASS'Y,ADAPTER KIT ASS'Y\_FRONT,AN/AS/AH-D4;  
SUB ASS'Y,ADAPTER KIT ASS'Y\_FRONT,AN/AS/AH-E3;  
SUB ASS'Y,ADAPTER KIT ASS'Y\_FRONT,AN/AS/AH-E4;  
SUB ASS'Y,ADAPTER KIT ASS'Y\_FRONT\_SPREAD,AN,AH-C3;  
SUB ASS'Y,ADAPTER KIT ASS'Y\_FRONT\_SPREAD,AN,AH-C4;  
SUB ASS'Y,ADAPTER KIT ASS'Y\_LUG,AN,AH-C3;  
SUB ASS'Y,ADAPTER KIT ASS'Y\_LUG,AN,AH-C4;  
SUB ASS'Y,ADAPTER KIT ASS'Y\_LUG\_FIXED,AN,AH,AR-C3;  
SUB ASS'Y,ADAPTER KIT ASS'Y\_LUG\_FIXED,AN,AH,AR-C4;  
SUB ASS'Y,ADAPTER KIT ASS'Y\_SPREAD,AN,AH-C3;  
SUB ASS'Y,ADAPTER KIT ASS'Y\_SPREAD,AN,AH-C4;  
SUB ASS'Y,ADAPTER KIT ASS'Y\_SPREAD/VER,AN,AH-C3;  
SUB ASS'Y,ADAPTER KIT ASS'Y\_SPREAD/VER,AN,AH-C4;  
SUB ASS'Y,ADAPTER KIT ASS'Y\_SPREAD/VER\_FIXED,AN,AH,AR-C3;  
SUB ASS'Y,ADAPTER KIT ASS'Y\_SPREAD/VER\_FIXED,AN,AH,AR-C4;  
SUB ASS'Y,ADAPTER KIT ASS'Y\_SPREAD\_FIXED,AN,AH,AR-C3;  
SUB ASS'Y,ADAPTER KIT ASS'Y\_SPREAD\_FIXED,AN,AH,AR-C4;  
ADAPTOR,JOINT, 40-LEFT,AL-H40E (V);  
ADAPTOR,JOINT, 40-RIGHT,AL-H40E (V);  
ADAPTOR,JOINT2,AL-FN;  
ADAPTOR,JOINT3,AL-FN;  
ADAPTOR,PLATE\_JOINT16,AL-DN,DH;  
ADAPTOR,PLATE\_JOINT32,AL-EN,EN

Устройства механической блокировки двух или трех автоматических выключателей и комплектующие к ним:

INTERLOCK ASS'Y,MI 2WAY,AN,AH,AR-C;  
INTERLOCK ASS'Y,MI 3WAY,AN,AH,AR-C;  
INTERLOCK ASS'Y,MI,AN,AH,AR-C;  
TOTAL ASS'Y,MI,AN,AS,AH-D,F;  
TOTAL ASS'Y,MI,AN,AS,AH-E,G;  
TOTAL ASS'Y,M/I KIT,WIRE\_2WAY,AN,AS,AH-D,F,A/S;  
TOTAL ASS'Y,M/I KIT,WIRE\_2WAY,AN,AS,AH-E,G,A/S;  
TOTAL ASS'Y,M/I KIT,WIRE\_3WAY,AN,AS,AH-D,F,A/S;  
TOTAL ASS'Y,M/I KIT,WIRE\_3WAY,AN,AS,AH-E,G,A/S;

INTERLOCK ASS'Y, MECHANICAL, WIRE 2WAY;  
 INTERLOCK ASS'Y, MECHANICAL, WIRE 3WAY;  
 PLATE, FIXED\_M/I SUPPORTER, AN/AS/AH-DEFG  
 Контроллер ввода резерва:  
 ATS CONTROLLER AC110V(ATSC-110);  
 ATS CONTROLLER AC220V(ATSC-220);  
 CONTROLLER, ATS, BA+ACP+IVE, BA TYPE, M/G  
 Блок входов выходов сигнализации перегрева и измерения напряжения:  
 TOTAL ASS'Y, TRIOU, NM;  
 TOTAL ASS'Y, TRIOU, NP;  
 TOTAL ASS'Y, TRIOU, TM;  
 TOTAL ASS'Y, TRIOU, TP;  
 TOTAL ASS'Y, VOLTAGE DIVIDE MODULE;  
 TOTAL ASS'Y, VOLTAGE DIVIDE MODULE, COMPACT;  
 SUB ASS'Y, BRACKET, COMPACT VDM  
 Контакт сигнализации аварийного срабатывания:  
 BASE ASS'Y, OPTION AL1, MTD, AN, AS, AH-DEFG;  
 BASE ASS'Y, OPTION AL1/AL2, MTD, AN, AS, AH-DEFG  
 Кнопка ручного возврата в исходное состояние:  
 TOTAL ASS'Y, MANUAL, RESET, BUTTON, AN, AH-D, E, F, G  
 Контакт сигнализации готовности выключателя к замыканию главных контактов:  
 TOTAL ASS'Y, PF CONTACT, AN, AS, AH-D, E, F, G  
 Крышка дугогасительной камеры:  
 ARC CHUTE ASS'Y, 20, AN, AS, AH-EG;  
 ARC CHUTE ASS'Y, 40, AN, AS, AH-EG;  
 SUB ASS'Y, ARC COVER ASS'Y, AL-D3, AS;  
 SUB ASS'Y, ARC COVER ASS'Y, AL-D4, AS;  
 SUB ASS'Y, ARC COVER ASS'Y, AL-E3, AS;  
 SUB ASS'Y, ARC COVER ASS'Y, AL-E4, AS;  
 SUB ASS'Y, ARC COVER ASS'Y, AL-F3, AS;  
 SUB ASS'Y, ARC COVER ASS'Y, AL-F4, AS;  
 SUB ASS'Y, ARC COVER ASS'Y, AL-G3, AS;  
 SUB ASS'Y, ARC COVER ASS'Y, AL-G4, AS;  
 SUB ASS'Y, ARC COVER ASS'Y, AL-E3, AS  
 Крышка выводов цепи управления:  
 COVER, AUTOCON, AL-D3;  
 COVER, AUTOCON, AL-E3;  
 SUB ASS'Y, SUB AUTOCON, AN/AS/AH-DEFG, AMP  
 Кабель с датчиком температуры:  
 CABLE ASS'Y, THERMISTOR, L300, AN, AS, AH-DEFG;  
 CABLE ASS'Y, THERMISTOR, L800, AN, AS, AH-FG  
 Разъемы для вторичной коммутации:  
 WIRE ASS'Y, OCR INPUT\_AG&AC, AN/AS/AH-DEFG, AMP;  
 WIRE ASS'Y, OCR INPUT\_EL&V-MODULE, AN/AS/AH-DEFG, AMP;  
 WIRE ASS'Y, OCR INPUT\_ZCT, AN/AS/AH-DEFG, AMP;  
 WIRE ASS'Y, OPERATING, AN/AS/AH-DEFG, AMP;  
 WIRE ASS'Y, OPERATING, OPTION, AN/AS/AH-DEFG, AMP;  
 WIRE ASS'Y, OCR INPUT, AN, AH-D, E, F, G;  
 WIRE ASS'Y, OPERATING, OPTION, AN, AH-D, E, F, G;  
 WIRE ASS'Y, USER JACK, OCR A\_P\_S, AN, AS, AH-D, E, F, G, A/S, AMP;  
 WIRE ASS'Y, USER JACK, OCR A\_P\_S, AN, AS, AH-D, E, F, G;  
 WIRE ASS'Y, USER JACK, OCR N, AN, AS, AH-D, E, F, G, A/S, AMP;  
 WIRE ASS'Y, AUTOCON, AL-D, E, F, G;  
 CIRCUIT ASS'Y, USER JACK, AN, AH, AR-C;  
 CIRCUIT ASS'Y, USER JACK, AN, AS, AH;  
 CIRCUIT ASS'Y, USER JACK, OCR-A, P, S, AN, AS, AH;  
 CIRCUIT ASS'Y, USER JACK, OCR-N, AN, AH, AR-C;  
 CIRCUIT ASS'Y, USER JACK, OCR-N, AN, AS, AH;  
 CIRCUIT ASS'Y, USER JACK, OCR-N, RUSSIA;  
 CIRCUIT ASS'Y, USER JACK, RUSSIA;  
 CONNECTOR ASS'Y, SHORT RC, MTD, AN, AS, AH-DEFG;  
 PACKING ASS'Y, CONNECTOR ASS'Y, SHORT RC, MTD, CKD, 100EA;  
 TOTAL ASS'Y, ENERGY RELEASE, AN, AS, AH-D, E, F, G;  
 TOTAL ASS'Y, B/L OCR, AG1 AG6  
 Крышки защитные:  
 COVER, AUX 50, AN-F;  
 COVER, AUX 63, AN, AH-EG;

COVER,AUX C,AN,AS-D,E,F,G;  
 COVER,AUX O,AN,AS-D,E,F,G;  
 COVER,AUX OC,AH-DEG;  
 COVER,AUX OC,AN,AS-D,E,F,G;  
 COVER,FRINT 20,AH-D,F;  
 COVER,FRINT 40,AH-E,G;  
 COVER,FRONT 20P3,AN,AS-DF;  
 COVER,FRONT 40P3,AN,AS-EG;  
 COVER,FRONT 20P3,AN,AS-DF,v1;  
 COVER,FRONT 40P3,AN,AS-EG,v1;  
 COVER,GAP,AN,AS-DEFG;  
 COVER,WIRE PROTECTION,AL-D3,MARIN(KTE);  
 COVER,WIRE PROTECTION,AL-E3,MARIN(KTE);  
 SUB ASS'Y,CRADLE BOTTOM COVER,AL-DEFG,AS;  
 SUB ASS'Y,CONTROL COVER,AL-D3,AS;  
 SUB ASS'Y,CONTROL COVER,AL-D4,AS;  
 SUB ASS'Y,CONTROL COVER,AL-E3,AS;  
 SUB ASS'Y,CONTROL COVER,AL-E4,AS  
 Трансформаторы тока:  
 CT ASS'Y,TOTAL 1000A,D3-10,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 1000A,D4-10,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 1000A,E3-10,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 1000A,E4-10,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 1250A,D3-13,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 1250A,D4-13,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 1250A,E3-13,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 1250A,E4-13,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 1600A,D3-16,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 1600A,D4-16,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 1600A,E3-16,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 1600A,E4-16,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 2000A,D3-20,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 2000A,D4-20,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 2000A,E3-20,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 2000A,E4-20,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 200A,D3-02,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 200A,D4-02,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 2500A,E3-25,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 2500A,E4-25,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 3200A,E3-32,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 3200A,E4-32,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 3200A,F3-32,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 3200A,F4-32,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 4000A,E3-40,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 4000A,E4-40,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 4000A,F3-40,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 4000A,F4-40,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 4000A,G3-40,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 4000A,G4-40,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 400A,D3-04,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 400A,D4-04,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 400A,E3-04,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 400A,E4-04,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 5000A,F3-50,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 5000A,F4-50,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 5000A,G3-50,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 5000A,G4-50,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 6300A,G3-63,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 6300A,G4-63,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 630A,D3-06,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 630A,D4-06,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 630A,E3-06,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 630A,E4-06,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 800A,D3-08,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 800A,D4-08,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 800A,E3-08,AN,AS,AH,A/S;  
 CT ASS'Y,TOTAL 800A,E4-08,AN,AS,AH,A/S;

PACKING ASS'Y,CT,4000A,E3,CKD,6EA  
Токовые катушки:  
COIL ASS'Y,1000A,PCT20,AN,AS,AH-D;  
COIL ASS'Y,TOTAL 1000A,D3-10,AN,AS,AH;  
COIL ASS'Y,TOTAL 1000A,D4-10,AN,AS,AH;  
COIL ASS'Y,TOTAL 1000A,E3-10,AN,AS,AH;  
COIL ASS'Y,TOTAL 1000A,E4-10,X4-10,AN,AS,AH;  
COIL ASS'Y,TOTAL 1250A,D3-13,AN,AS,AH;  
COIL ASS'Y,TOTAL 1250A,D4-13,AN,AS,AH;  
COIL ASS'Y,TOTAL 1250A,E3-13,AN,AS,AH;  
COIL ASS'Y,TOTAL 1250A,E4-13,X4-13,AN,AS,AH;  
COIL ASS'Y,TOTAL 1600A,D3-16,AN,AS,AH;  
COIL ASS'Y,TOTAL 1600A,D4-16,AN,AS,AH;  
COIL ASS'Y,TOTAL 1600A,E3-16,AN,AS,AH;  
COIL ASS'Y,TOTAL 1600A,E4-16,X4-16,AN,AS,AH;  
COIL ASS'Y,TOTAL 2000A,D3-20,AN,AS,AH;  
COIL ASS'Y,TOTAL 2000A,D4-20,AN,AS,AH;  
COIL ASS'Y,TOTAL 2000A,E3-20,AN,AS,AH;  
COIL ASS'Y,TOTAL 2000A,E4-20,X4-20,AN,AS,AH;  
COIL ASS'Y,TOTAL 200A,D3-02,AN,AS,AH;  
COIL ASS'Y,TOTAL 200A,D4-02,AN,AS,AH;  
COIL ASS'Y,TOTAL 2500A,E3-25,AN,AS,AH;  
COIL ASS'Y,TOTAL 2500A,E4-25,X4-25,AN,AS,AH;  
COIL ASS'Y,TOTAL 3200A,E3-32,AN,AS,AH;  
COIL ASS'Y,TOTAL 3200A,E4-32,X4-32,AN,AS,AH;  
COIL ASS'Y,TOTAL 3200A,F3-32,AN,AS,AH;  
COIL ASS'Y,TOTAL 3200A,F4-32,AN,AS,AH;  
COIL ASS'Y,TOTAL 4000A,E3-40,AN,AS,AH;  
COIL ASS'Y,TOTAL 4000A,E4-40,X4-40,AN,AS,AH;  
COIL ASS'Y,TOTAL 4000A,F3-40,AN,AS,AH;  
COIL ASS'Y,TOTAL 4000A,F4-40,AN,AS,AH;  
COIL ASS'Y,TOTAL 4000A,G3-40,AN,AS,AH;  
COIL ASS'Y,TOTAL 4000A,G4-40,AN,AS,AH;  
COIL ASS'Y,TOTAL 400A,D3-04,AN,AS,AH;  
COIL ASS'Y,TOTAL 400A,D4-04,AN,AS,AH;  
COIL ASS'Y,TOTAL 400A,E3-04,AN,AS,AH;  
COIL ASS'Y,TOTAL 400A,E4-04,X4-04,AN,AS,AH;  
COIL ASS'Y,TOTAL 5000A,F3-50,AN,AS,AH;  
COIL ASS'Y,TOTAL 5000A,F4-50,AN,AS,AH;  
COIL ASS'Y,TOTAL 5000A,G3-50,AN,AS,AH;  
COIL ASS'Y,TOTAL 5000A,G4-50,AN,AS,AH;  
COIL ASS'Y,TOTAL 6300A,G3-63,AN,AS,AH;  
COIL ASS'Y,TOTAL 6300A,G4-63,AN,AS,AH;  
COIL ASS'Y,TOTAL 6300A,Z4-63 REV,AN,AS,AH;  
COIL ASS'Y,TOTAL 630A,D3-06,AN,AS,AH;  
COIL ASS'Y,TOTAL 630A,D4-06,AN,AS,AH;  
COIL ASS'Y,TOTAL 630A,E3-06,AN,AS,AH;  
COIL ASS'Y,TOTAL 630A,E4-06,X4-06,AN,AS,AH;  
COIL ASS'Y,TOTAL 800A,D3-08,AN,AS,AH;  
COIL ASS'Y,TOTAL 800A,D4-08,AN,AS,AH;  
COIL ASS'Y,TOTAL 800A,E3-08,AN,AS,AH;  
COIL ASS'Y,TOTAL 800A,E4-08,X4-08,AN,AS,AH  
Выкатной механизм корзины:  
SUB ASSY, DRAW LOCK NEW ASSY, AL-DEFG, AS;  
SUB ASS'Y,DRAW LOCK ASS'Y,AL-F,G,(A/S);  
SUB ASSY, DRAW LOCK ASSY, AL-DEFG, AS;  
SUB ASS'Y,DRAW LOCK ASS'Y,AL-DEFG,(A/S);  
LOCK ASS'Y,DRAW OUT,LBA-C 630~3200A;  
SUB ASS'Y,DRAW LOCK ASS'Y,AL-DEFG,AS  
Силовые клеммы:  
ADAPTOR,JOINT,FIXED,16,AN-D;  
ADAPTOR,JOINT,FIXED,16,AS,AH-DF;  
ADAPTOR,JOINT,32,AL-EN,EH;  
ADAPTOR,JOINT,40-MAIN-H-MID,AL-ES;  
ADAPTOR,JOINT,40-MAIN-H-SIDE,AL-ES;  
ADAPTOR,JOINT,40-SUB-H-MID,AL-ES;  
ADAPTOR,JOINT,40-SUB-H-SIDE,AL-ES;

ADAPTOR,COMMON 40-CONNECTION,AL-H40E (V);  
 ADAPTOR,COMMON 40-T\_LOWER,AL-H40E (V);  
 ADAPTOR,COMMON 40-T\_UPPER\_4P,AL-H40E (V);  
 ADAPTOR,COMMON,FIXED,40,AN,AS,AH-E;  
 ADAPTOR,CONNECTION,AL-E,G;  
 ADAPTOR,CONNECTION,AL-EN;  
 ADAPTOR,CONNECTION,AL-GH,GS;  
 BASE ASS'Y,REAR 40P3,AN,AH-E3;  
 PACKING ASS'Y,ADAPTOR,CONNECTION,AL-DH,DS,FN,CKD,12EA;  
 PACKING ASS'Y,ADAPTOR,CONNECTION,AL-E,G,CKD,12EA;  
 TOTAL ASS'Y,DRAWOUT\_CHANGE(HORIZONTAL),AS50F3;  
 TOTAL ASS'Y,DRAWOUT\_CHANGE,AN,AS16D3;  
 TOTAL ASS'Y,DRAWOUT\_CHANGE,AN,AS32E3;  
 TOTAL ASS'Y,DRAWOUT\_CHANGE,AS50F3  
 Болты для монтажа:  
 BOLT,BUTTON,M8,L40,SCM435,(GRADE10.9),BLACKFAST,SW SELF;  
 BOLT,HEX SOCKET,M5,L12,SWCH,EP-FE/ZN 5/BLACK;  
 BOLT,HEX SOCKET,M6,L18,STS304;  
 BOLT,HEX SOCKET,M8,L20,STS304,STS304;  
 BOLT,HEX SOCKET,M8,L25,STS304,STS304;  
 BOLT,HEX SOCKET,P.S/W,M6,L25,SWCH,Ep-Fe/Zn 3/CM2;  
 BOLT,HEX SOCKET,P/W,M6,L60,SWCH,Ep-Fe/Zn 3/CM2;  
 BOLT,HEX SOCKET,S/W,M6,L12,SWCH,Ep-Fe/Zn 3/CM2;  
 BOLT,HEX SOCKET,S/W,M6,L40,SWCH,Ep-Fe/Zn 3/CM2;  
 BOLT,HEX SOCKET,S/W,M8,L20,SWCH,Ep-Fe/Zn 3/CM2;  
 BOLT,HEX SOCKET,S/W,M8,L23,SWCH,Ep-Fe/Zn 3/CM2;  
 BOLT,HEX SOCKET,S/W,M8,L25,(GRADE8.8),Ep-Fe/Zn 3/CM2,CHAMFERED  
 END,C2;  
 BOLT,HEX SOCKET,S/W,M8,L25,SWCH,Ep-Fe/Zn 3/CM2;  
 NUT,U,M5,SWCH,EP-FE/ZN 3/CM2;  
 NUT,RECTANGLE,M8,AN,AS,AH-DEFG;  
 SCREW,(+)CH,M6,L35,SWCH,Ep-Fe/Zn 3/CM2;  
 SCREW,(+)PH,M4,L60,SWCH,EP-FE/ZN 3/CM2;  
 SCREW,(+)PH,M6,L90,SWCH,Ep-Fe/Zn 3/CM2;  
 SCREW,(+)PH,P.S/W,M6,L55,SWCH,Ep-Fe/Zn 3/CM2;  
 SCREW,(+)PH,P.S/W,M6,L65,SWCH,Ep-Fe/Zn 3/CM2  
 Монтажные скобы:  
 BRACKET,FIXED,LEFT,AN,AS,AH-DEFG;  
 BRACKET,FIXED,RIGHT,AN,AS,AH-DEFG;  
 TOTAL ASS'Y,BODY SUPPORTER,AN/AS/AH-D3;  
 TOTAL ASS'Y,BODY SUPPORTER,AN/AS/AH-D4;  
 TOTAL ASS'Y,BODY SUPPORTER,AN/AS/AH-E3;  
 TOTAL ASS'Y,BODY SUPPORTER,AN/AS/AH-E4;  
 TOTAL ASS'Y,BODY SUPPORTER,AN/AS/AH-F3;  
 TOTAL ASS'Y,BODY SUPPORTER,AN/AS/AH-F4;  
 TOTAL ASS'Y,BODY SUPPORTER,AN/AS/AH-G3;  
 TOTAL ASS'Y,BODY SUPPORTER,AN/AS/AH-G4

Комплектующие и запасные части для автоматических выключателей в литом корпусе, типов: ABE, ABH, ABN, ABL, ABS, EBH, EBN, EBL, EBS, TE, TD, TD-E, TS, TS-E, TS-i.

Расцепители минимального напряжения:

T,UVT,LWT,AC380~440V,TD160~TS800-LW;  
 T,UVT,LWT,AC/DC24V,TD160~TS800;  
 T,UVT,LWT,AC/DC48V,TD160~TS800;  
 T,UVT,LWT,AC/DC110~130V,TD160~TS800;  
 T,UVT,LWT,AC220~240V/DC250V,TD160~TS800;  
 T,UVT,LWT,AC380~440V,TD160~TS800;  
 T,UVT,LWT,AC440~480V,TD160~TS800;  
 T,UVT,T,AC/DC200~220V,TE160;  
 T,UVT,T,AC380~440V,TE160;  
 T,UVT,T,TBT,AC480V,ABE52~104b/S32~64b/H32b/33b,EXP;  
 T,UVT,T,TBT,AC440~480V,ABE/S/H202b~204b,EXP;  
 T,UVT,T,TBT,AC440~480V,ABS102b~104b/H52b~104b,EXP  
 T,UVT,T,TBT,AC380~440V,ABE/S/H202b~204b,EXP;  
 T,UVT,T,TBT,AC380~440V,ABE52~104b/S32~64b/H32b/33b,EXP;  
 T,UVT,T,TBT,AC380~440V,ABS102b~104b/H52b~104b,EXP;

T,UVT,T,TBT,AC/DC220V,ABE/S/H202b~204b,EXP;  
T,UVT,T,TBT,AC/DC220V,ABE52~104b/S32~64b/H32b/33b,EXP;  
T,UVT,T,TBT,AC/DC220V,ABS102b~104b/H52b~104b,EXP;  
T,UVT,T,TBT,AC/DC110V,ABE/S/H202b~204b,EXP;  
T,UVT,T,TBT,AC/DC110V,ABS102b~104b/H52b~104b,EXP;  
T,UVT,T,TBT,AC/DC48V,ABE/S/H202b~204b,EXP;  
T,UVT,T,TBT,AC/DC24V,ABE/S/H202b~204b,EXP;  
T,UVT,T,TBT,AC/DC24V,ABE52~104b/S32~64b/H32b/33b,EXP;  
T,UVT,T,TBT,AC/DC24V,ABS102b~104b/H52b~104b,EXP

Независимые расцепители:

T,SHT,LWT,AC/DC24V,TD160~TS800-LW;  
T,SHT,LWT,AC220~240V/DC250V,TD160~TS800-LW;  
T,SHT,LWT,DC12V,TD160~TS800;  
T,SHT,LWT,AC/DC24V,TD160~TS800;  
T,SHT,LWT,AC/DC48V,TD160~TS800;  
T,SHT,LWT,AC/DC110~130V,TD160~TS800;  
T,SHT,LWT,AC220~240V/DC250V,TD160~TS800;  
T,SHT,LWT,AC380~500V,TD160~TS800;  
T,SHT,T,AC/DC12V,TE160;  
T,SHT,T,AC/DC24V,TE160;  
T,SHT,T,AC/DC48V,TE160;  
T,SHT,T,AC/DC60V,TE160;  
T,SHT,T,AC/DC100~130V,TE160;  
T,SHT,T,AC/DC200~250V,TE160;  
T,SHT,T,AC 380~450V,TE160;  
T,SHT,T,AC440~500V,TE160

Контакты сигнализации состояния:

A,AX,R,B,TE160;  
A,AX,T,B,TE160;  
A,AX,TD160~TS800;  
A,AX,LWT,TD160~TS800;  
A,AX,R,W,TE160;  
A,AX,T,W,TE160

Контакты сигнализации аварийного отключения:

A,AL,T,W,TE160;  
A,AL,R,B,TE160;  
A,AL,T,B,TE160;  
A,AL,TD160~TS800;  
A,FAL,TD160~TS800;  
A,AL,R,W,TE160

Комбинированные контакты:

A,AX/AL,R,B,TE160;  
A,AX/AL,R,W,TE160

Поворотные рукоятки для управления вручную:

HANDLE(ACCE),DH1E-S,TE160;  
HANDLE(ACCE),DH1E-L,TE160;  
HANDLE(ACCE),DH1E-R,TE160;  
HANDLE(ACCE),DH1-S,TD160;  
HANDLE(ACCE),DH1-L,TD160;  
HANDLE(ACCE),DH1-R,TD160;  
HANDLE(ACCE),DH2-S,TS250;  
HANDLE(ACCE),DH2-L,TS250;  
HANDLE(ACCE),DH2-R,TS250;  
HANDLE(ACCE),DH3-S,TS630;  
HANDLE(ACCE),DH3-L,TS630;  
HANDLE(ACCE),DH3-R,TS630;  
HANDLE(ACCE),DH4-S,TS800;  
HANDLE(ACCE),DH4-L,TS800;  
HANDLE(ACCE),DH4-R,TS800;  
HANDLE(ACCE),DH5-S 3P,TS1600;  
HANDLE(ACCE),DH5-S 4P,TS1600;  
HANDLE(ACCE),DH5-L 3P,TS1600;  
HANDLE(ACCE),DH5-L 4P,TS1600;  
HANDLE(ACCE),DH5-R 3P,TS1600;  
HANDLE(ACCE),DH5-R 4P,TS1600

Поворотные рукоятки с ключом:

HANDLE(ACCE),DHK1-S,TD160;

HANDLE(ACCE),DHK1-L,TD160;  
 HANDLE(ACCE),DHK1-R,TD160;  
 HANDLE(ACCE),DHK2-S,TS250;  
 HANDLE(ACCE),DHK2-L,TS250;  
 HANDLE(ACCE),DHK2-R,TS250;  
 HANDLE(ACCE),DHK3-S,TS630;  
 HANDLE(ACCE),DHK3-L,TS630;  
 HANDLE(ACCE),DHK3-R,TS630;  
 HANDLE(ACCE),DHK4-S,TS800;  
 HANDLE(ACCE),DHK4-L,TS800;  
 HANDLE(ACCE),DHK4-R,TS800;  
 HANDLE(ACCE),DHK5-S 3P,TS1600;  
 HANDLE(ACCE),DHK5-S 4P,TS1600;  
 HANDLE(ACCE),DHK5-L 3P,TS1600;  
 HANDLE(ACCE),DHK5-L 4P,TS1600;  
 HANDLE(ACCE),DHK5-R 3P,TS1600;  
 HANDLE(ACCE),DHK5-R 4P,TS1600;  
 HANDLE(ACCE),FH4-36~72,TS800U  
 Выносные поворотные рукоятки:  
 HANDLE(ACCE),EH4-S,TS800;  
 HANDLE(ACCE),EH4-L,TS800;  
 HANDLE(ACCE),EH4-R,TS800;  
 HANDLE(ACCE),EH1E-S,TE160;  
 HANDLE(ACCE),EH1E-L,TE160;  
 HANDLE(ACCE),EH1E-R,TE160;  
 HANDLE(ACCE),EH5-S 3P,TS1600;  
 HANDLE(ACCE),EH5-S 4P,TS1600;  
 HANDLE(ACCE),EH5-L 3P,TS1600;  
 HANDLE(ACCE),EH5-L 4P,TS1600;  
 HANDLE(ACCE),EH5-R 3P,TS1600;  
 HANDLE(ACCE),EH5-R 4P,TS1600;  
 HANDLE(ACCE),EH2-S,TS250;  
 HANDLE(ACCE),EH2-L,TS250;  
 HANDLE(ACCE),EH2-R,TS250;  
 HANDLE(ACCE),EH2-S,SEMI,EMER,TS250;  
 HANDLE(ACCE),EH3-S,TS630;  
 HANDLE(ACCE),EH3-L,TS630;  
 HANDLE(ACCE),EH3-R,TS630;  
 HANDLE(ACCE),EH1-S,TD160;  
 HANDLE(ACCE),EH1-L,TD160;  
 HANDLE(ACCE),EH1-R,TD160  
 Механические блокировки рукоятки ВКЛ/ОТКЛ:  
 LOCK ASS'Y,PL1,TD160;  
 LOCK ASS'Y,PL2,TS250;  
 LOCK ASS'Y,PL3,TS630;  
 LOCK ASS'Y,PL4,TS800;  
 LOCK ASS'Y,PL5,TS1600  
 Механические блокировки рукоятки ВКЛ/ОТКЛ на панель:  
 HANDLE(ACCE),FHU2-36~72,UTS250;  
 HANDLE(ACCE),FHU3-36~72,UTS400;  
 HANDLE(ACCE),FHX1-36~72,TD125U;  
 HANDLE(ACCE),FHX2-36~72,TS250U;  
 HANDLE(ACCE),FHX2-36~72,UTS250;  
 HANDLE(ACCE),FHX3-36~72,TS400U;  
 HANDLE(ACCE),FHX3-36~72,UTS400;  
 HANDLE(ACCE),FHX5-60~128,UTS1200 (class: NEMA Type 4X)  
 HANDLE(ACCE),COM2/FHU-S,UTS250;  
 HANDLE(ACCE),COM3/FHU-L,UTS400;  
 HANDLE(ACCE),COM5/FHU-L,UTS1200;  
 HANDLE(ACCE),COM5/FHX-L,UTS1200;  
 HANDLE(ACCE),EHV0-16/24(WITHOUT SHAFT),UTE100;  
 HANDLE(ACCE),EHV3-12,UTS400;  
 HANDLE(ACCE),EHX0-16/24(WITHOUT SHAFT),UTE100;  
 HANDLE(ACCE),EHX1-12,TD125U;  
 HANDLE(ACCE),EHX1-16/24(WITHOUT SHAFT),TD125U;  
 HANDLE(ACCE),EHX2-12,TS250U;  
 HANDLE(ACCE),EHX2-12,UTS250;

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|  | <p> HANDLE(ACCE),EHX2-16/24(WITHOUT SHAFT),TS250U;<br/> HANDLE(ACCE),EHX2-16/24(WITHOUT SHAFT),UTS250;<br/> HANDLE(ACCE),EHX3-12,TS400U;<br/> HANDLE(ACCE),EHX3-16/24(WITHOUT SHAFT),TS400U;<br/> HANDLE(ACCE),EHX3-16/24(WITHOUT SHAFT),UTS400;<br/> HANDLE(ACCE),EHX4-12,TS800U;<br/> HANDLE(ACCE),EHX4-16/24(WITHOUT SHAFT),TS800U;<br/> HANDLE(ACCE),EHX5-16/24(WITHOUT SHAFT),UTS1200;<br/> HANDLE(ACCE),FH1-36~72,TD125U;<br/> HANDLE(ACCE),FH2-36~72,TS250U;<br/> HANDLE(ACCE),FH3-36~72,TS400U;<br/> HANDLE(ACCE),FH4-36~72,TS800U;<br/> HANDLE(ACCE),REH0-S-16/24(WITHOUT SHAFT),UTE100;<br/> HANDLE(ACCE),REH2-S-16/24(WITHOUT SHAFT),UTS250;<br/> HANDLE(ACCE),REH3-S-12,UTS400;<br/> HANDLE(ACCE),REH3-S-16/24(WITHOUT SHAFT),UTS400;<br/> HANDLE(ACCE),REH5-S-12,UTS1200;<br/> HANDLE(ACCE),REH5-S-16/24(WITHOUT SHAFT),UTS1200;<br/> HANDLE(ACCE),VDM2/FHU-S,UTS250;<br/> HANDLE(ACCE),VDM3/FHU-L,UTS400;<br/> HANDLE(ACCE),VDM5/FHU-L,UTS1200;<br/> HANDLE(ACCE),FH4-36X~72X,TS800U (FHX ACW800),WEG;<br/> HANDLE(ACCE),DH4-S,TS800 (MRI ACW800),WEG;<br/> HANDLE(ACCE),EH4-S,TS800 (MR469 ACW800),WEG;<br/> HANDLE(ACCE),EHU0-16/24(WITHOUT SHAFT),UTE100;<br/> HANDLE(ACCE),FHU2-S,UTS250;<br/> HANDLE(ACCE),FHX2-S,UTS250;<br/> HANDLE(ACCE),EHU1-12,TD125U;<br/> HANDLE(ACCE),EHU1-12,TD125U (EHU 12 ACW125),WEG;<br/> HANDLE(ACCE),EHU1-16/24(WITHOUT SHAFT),TD125U;<br/> HANDLE(ACCE),EHU1-16/24(WITHOUT SHAFT),TD125U (EHU ACW125),WEG;<br/> HANDLE(ACCE),EHU3-12,TS400U;<br/> HANDLE(ACCE),EHU3-12,TS400U (EHU 12 ACW400),WEG;<br/> HANDLE(ACCE),EHU3-16/24(WITHOUT SHAFT),TS400U;<br/> HANDLE(ACCE),EHU3-16/24(WITHOUT SHAFT),TS400U (EHU ACW400),WEG;<br/> HANDLE(ACCE),EHX1-12,TD125U (EHX 12 ACW125),WEG;<br/> HANDLE(ACCE),EHX1-16/24(WITHOUT SHAFT),TD125U (EHX 12 ACW125),WEG;<br/> HANDLE(ACCE),EHX3-12,TS400U (EHX 12 ACW400),WEG;<br/> HANDLE(ACCE),EHX3-16/24(WITHOUT SHAFT),TS400U (EHX 12 ACW400),WEG;<br/> HANDLE(ACCE),FH1-36~72,TD125U (FHU ACW125),WEG;<br/> HANDLE(ACCE),FH1-36X~72X,TD125U (FHX ACW125),WEG;<br/> HANDLE(ACCE),FH3-36~72,TS400U (FHU ACW400),WEG;<br/> HANDLE(ACCE),FH3-36X~72X,TS400U (FHX ACW400),WEG;<br/> CABLE ASS'Y,FH1/2-48in,UTE100-UTS250/TD125U-TS250U;<br/> CABLE ASS'Y,FH1/2-36in,UTE100-UTS250/TD125U-TS250U;<br/> CABLE ASS'Y,FH1/2-60in,UTE100-UTS250/TD125U-TS250U;<br/> CABLE ASS'Y,FH1/2-72in,UTE100-UTS250/TD125U-TS250U;<br/> CABLE ASS'Y,FH3/4-36in,UTS400-UTS600/TS400U-TS800U;<br/> CABLE ASS'Y,FH3/4-48in,UTS400-UTS600/TS400U-TS800U;<br/> CABLE ASS'Y,FH3/4-60in,UTS400-UTS600/TS400U-TS800U;<br/> CABLE ASS'Y,FH3/4-72in,UTS400-UTS600/TS400U-TS800U;<br/> CABLE ASS'Y,FH3/4-48in (FC 48 ACW400-800),WEG;<br/> CABLE ASS'Y,FH3/4-48in (FC 48 ACW400-800);<br/> CABLE ASS'Y,FH5-60in,UTS800/1200;<br/> CABLE ASS'Y,FH1/2-36in (FC 36 ACW125-250),WEG;<br/> CABLE ASS'Y,FH1/2-48in (FC 48 ACW125-250),WEG;<br/> CABLE ASS'Y,FH1/2-60in (FC 60 ACW125-250),WEG;<br/> CABLE ASS'Y,FH1/2-72in (FC 72 ACW125-250),WEG<br/> Механический вал для блокировки рукоятки ВКЛ/ОТКЛ на панель:<br/> SHAFT ASS'Y,REH-SHAFT 24in,UTE100;<br/> SHAFT ASS'Y,REH-SHAFT 24in,UTS1200;<br/> SHAFT ASS'Y,REH-SHAFT 24in,UTS400<br/> Механические блокировки рукоятки ВКЛ/ОТКЛ с фиксированным креплением:<br/> LOCK ASS'Y,PHL1,TD160;<br/> LOCK ASS'Y,PHL2,TS250;<br/> LOCK ASS'Y,PHL3,TS630;<br/> LOCK ASS'Y,PHL4,TS800; </p> |
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LOCK ASS'Y,PHL5,TS1600

Комплекты принадлежностей для фронтального подключения:

LUG ASS'Y,EBT13,TD160;

LUG ASS'Y,EBT14, TD160;

LUG ASS'Y,EBT23,TS250;

LUG ASS'Y,EBT24,TS250;

LUG ASS'Y,EBT33,TS630;

LUG ASS'Y,EBT34,TS630;

LUG ASS'Y,EBT43,TS800;

LUG ASS'Y,EBT44,TS800;

LUG ASS'Y,EBT54,TS1600;

LUG ASS'Y,IBT13,TD160;

LUG ASS'Y,IBT14,TD160;

LUG ASS'Y,IBT23,TS250;

LUG ASS'Y,IBT24,TS250;

LUG ASS'Y,IBT33,TS630;

LUG ASS'Y,IBT34,TS630;

LUG ASS'Y,SBT13,TD160;

LUG ASS'Y,SBT14,TD160;

LUG ASS'Y,SBT23,TS250;

LUG ASS'Y,SBT24,TS250

Силовые выводы переднего подключения:

SPARE PART ASS'Y,BUSBAR 3P 35,SP13a,TD160;

SPARE PART ASS'Y,BUSBAR 3P 45,SP13b,TD160;

SPARE PART ASS'Y,BUSBAR 4P 35,SP14a,TD160;

SPARE PART ASS'Y,BUSBAR 4P 45,SP14b,TD160;

SPARE PART ASS'Y,BUSBAR 2P 35,SP12a,TD160;

SPARE PART ASS'Y,BUSBAR 2P 45,SP12b,TD160;

SPARE PART ASS'Y,BUSBAR 3P 45,SP23a,TS250;

SPARE PART ASS'Y,BUSBAR 3P 52.5,SP23b,TS250;

SPARE PART ASS'Y,BUSBAR 4P 45,SP24a,TS250;

SPARE PART ASS'Y,BUSBAR 4P 52.5,SP24b,TS250;

SPARE PART ASS'Y,BUSBAR 2P 45,SP22a,TS250;

SPARE PART ASS'Y,BUSBAR 2P 52.5,SP22b,TS250;

SPARE PART ASS'Y,BUSBAR 3P,SP33a,TS630;

SPARE PART ASS'Y,BUSBAR 4P,SP34a,TS630;

SPARE PART ASS'Y,BUSBAR 2P 70,SP32b,TS630;

SPARE PART ASS'Y,BUSBAR 3P 70,SP33b,TS630;

SPARE PART ASS'Y,BUSBAR 4P 70,SP34b,TS630;

SPARE PART ASS'Y,BUSBAR 2P,SP32a,TS630;

SPARE PART ASS'Y,BUSBAR 3P STD,SPS33,TS630;

SPARE PART ASS'Y,BUSBAR 4P STD,SPS34,TS630;

SPARE PART ASS'Y,BUSBAR 3P,SPS43,TS800;

SPARE PART ASS'Y,BUSBAR 4P,SPS44,TS800;

SPARE PART ASS'Y,BUSBAR 2P STD,SPS32,TS630;

SPARE PART ASS'Y,BUSBAR 2P,SPS42,TS800

Выводы для присоединения спереди:

SPARE PART ASS'Y,ET13E,TE160;

SPARE PART ASS'Y, ET14E,TE160

Выводы для присоединения сзади:

REAR CONNECTION,RTF13,TE160;

REAR CONNECTION,RTF14,TE160

Комплекты принадлежностей для заднего подключения:

REAR CONNECTION,RTB12, TD160;

REAR CONNECTION,RTB13, TD160;

REAR CONNECTION,RTB14, TD160;

REAR CONNECTION,RTB22, TS250;

REAR CONNECTION,RTB23, TS250;

REAR CONNECTION,RTB24, TS250;

REAR CONNECTION,RTB32, TS630;

REAR CONNECTION,RTB33, TS630;

REAR CONNECTION,RTB34, TS630;

REAR CONNECTION,RTB42,TS800;

REAR CONNECTION,RTB43,TS800;

REAR CONNECTION,RTB44,TS800;

REAR CONNECTION,RTR12,TD160;

REAR CONNECTION,RTR13,TD160;

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|  | <p> REAR CONNECTION,RTR14,TD160;<br/> REAR CONNECTION,RTR22,TS250;<br/> REAR CONNECTION,RTR23,TS250;<br/> REAR CONNECTION,RTR24,TS250<br/> Основание автоматического выключателя втычного исполнения:<br/> PLUG-IN,PB12,TD160;<br/> PLUG-IN,PB13,TD160;<br/> PLUG-IN,PB14,TD160;<br/> PLUG-IN,PB12D2,TD160;<br/> PLUG-IN,PB13D2,TD160;<br/> PLUG-IN,PB22,TS250;<br/> PLUG-IN,PB23,TS250;<br/> PLUG-IN,PB24,TS250;<br/> PLUG-IN,PB32,TS630;<br/> PLUG-IN,PB33,TS630;<br/> PLUG-IN,PB34,TS630;<br/> PLUG-IN,PB42,TS800;<br/> PLUG-IN,PB43,TS800;<br/> PLUG-IN,PB44,TS800<br/> Основание автоматического выключателя выкатного исполнения:<br/> DRAW-OUT, DB13, TD160, WUXI;<br/> DRAW-OUT, DB23, TS250, WUXI;<br/> DRAW-OUT, DB33, TS630, WUXI;<br/> DRAW-OUT, DB43, TS800, WUXI<br/> Межфазные разделительные перегородки:<br/> BARRIER,INSULATION,TD160;<br/> BARRIER,INSULATION,TS630;<br/> BARRIER,INSULATION,TE160;<br/> SPARE PART ASS'Y,BARRIER,INSULATION,500EA,TD160;<br/> SPARE PART ASS'Y,BARRIER,INSULATION,300EA,TS630,ABS600c,800c;<br/> SPARE PART ASS'Y,BARRIER,INSULATION,200EA,TS800;<br/> Клеммные крышки:<br/> COVER ASS'Y,TERMINAL ITL43,TS800;<br/> COVER ASS'Y,TERMINAL ITL44,TS800;<br/> COVER ASS'Y,TERMINAL,ITL13E,TE160;<br/> COVER ASS'Y,TERMINAL ITL13,TD160;<br/> COVER ASS'Y,TERMINAL ITL14,TD160;<br/> COVER ASS'Y,TERMINAL ITL23,TS250;<br/> COVER ASS'Y,TERMINAL ITL24,TS250;<br/> COVER ASS'Y,TERMINAL ITL33,TS630;<br/> COVER ASS'Y,TERMINAL ITL34,TS630;<br/> COVER ASS'Y,TERMINAL,ITS13E,TE160;<br/> COVER ASS'Y,TERMINAL,ITS14E,TE160;<br/> COVER ASS'Y,TERMINAL ITS13,TD160;<br/> COVER ASS'Y,TERMINAL ITS14,TD160;<br/> COVER ASS'Y,TERMINAL ITS23,TS250;<br/> COVER ASS'Y,TERMINAL ITS33,TS630;<br/> COVER ASS'Y,TERMINAL ITS43,TS800;<br/> COVER ASS'Y,TERMINAL ITS24,TS250;<br/> COVER ASS'Y,TERMINAL ITS34,TS630;<br/> COVER ASS'Y,TERMINAL ITS44,TS800;<br/> SPARE PART ASS'Y,COVER TERMINAL,TD160;<br/> SPARE PART ASS'Y,COVER TERMINAL,TS250;<br/> SPARE PART ASS'Y,COVER TERMINAL,TS630;<br/> SPARE PART ASS'Y,COVER TERMINAL,TS800<br/> Механические взаимоблокировки:<br/> INTERLOCK ASS'Y,MIT34,TS630;<br/> INTERLOCK ASS'Y,MIT43,TS800;<br/> INTERLOCK ASS'Y,MIT44,TS800;<br/> INTERLOCK ASS'Y,MIT13E,TE160;<br/> INTERLOCK ASS'Y,MIT14E,TE160;<br/> INTERLOCK ASS'Y,SEMI,MIT13E;<br/> INTERLOCK ASS'Y,MIT53,TS1600;<br/> INTERLOCK ASS'Y,MIT13,TD160;<br/> INTERLOCK ASS'Y,MIT14,TD160;<br/> INTERLOCK ASS'Y,MIT33,TS630<br/> Электродвигатели механизма взведения: </p> |
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MOTOR OPERATOR,MOP1,DC24V;  
 MOTOR OPERATOR,MOP1,AC100~240V/DC100~220V;  
 MOTOR OPERATOR,MOP2,DC24V;  
 MOTOR OPERATOR,MOP2,AC110V/DC110V;  
 MOTOR OPERATOR,MOP2,AC230V/DC220V;  
 MOTOR OPERATOR,MOP3,DC24V;  
 MOTOR OPERATOR,MOP3,AC110V/DC110V;  
 MOTOR OPERATOR,MOP3,AC230V/DC220V;  
 MOTOR OPERATOR,MOP4,DC24V;  
 MOTOR OPERATOR,MOP4,AC110V/DC110V;  
 MOTOR OPERATOR,MOP4,AC230V/DC220V  
 Разъемы для втычных исполнений автоматов:  
 SPARE PART ASS'Y,CONNECTOR KIT,TD160;  
 SPARE PART ASS'Y,CONNECTOR KIT,TD160,ES  
 Основания для крепления разъемов:  
 SPARE PART ASS'Y,BASE CONNECTOR,TD160;  
 SPARE PART ASS'Y,BASE CONNECTOR,TS250;  
 SPARE PART ASS'Y,BASE CONNECTOR,TS630;  
 SPARE PART ASS'Y,BASE CONNECTOR,TS800  
 Внешние трансформаторы тока для нейтрали:  
 NCT ASS'Y,630A ET,TS630;  
 NCT ASS'Y,400A ET,TS630  
 Независимые расцепители:  
 T,SHT,DC24~30V,TS1600;  
 T,SHT,DC48~60V AC48V,TS1600;  
 T,SHT,AC/DC100~130V,TS1600;  
 T,SHT,AC/DC200~250V,TS1600;  
 T,SHT,AC380~480V,TS1600  
 Расцепители минимального напряжения:  
 T,UVT,DC24~30V,TS1600;  
 T,UVT,DC48~60V AC48V,TS1600;  
 T,UVT,AC/DC100~130V,TS1600;  
 T,UVT,AC/DC200~250V,TS1600;  
 T,UVT,AC380~480V,TS1600  
 Контакт сигнализации состояния:  
 A,AX,TS1600  
 Контакт сигнализации срабатывания:  
 A,AL,TS1600  
 Контакт индикации:  
 A,FUAL,TS1600  
 Стандартные поворотные рукоятки:  
 HANDLE ASS'Y (ACCE) DH5-L 3P,TS1600;  
 HANDLE ASS'Y (ACCE) DH5-S 3P,TS1600;  
 HANDLE ASS'Y (ACCE) DH5-R 3P,TS1600;  
 HANDLE ASS'Y (ACCE) DH5-L 4P,TS1600;  
 HANDLE ASS'Y (ACCE) DH5-S 4P,TS1600;  
 HANDLE ASS'Y (ACCE) DH5-R 4P,TS1600  
 Выносные поворотные рукоятки:  
 HANDLE ASS'Y (ACCE) EH5-L 3P,TS1600;  
 HANDLE ASS'Y (ACCE) EH5-S 3P,TS1600;  
 HANDLE ASS'Y (ACCE) EH5-R 3P,TS1600;  
 HANDLE ASS'Y (ACCE) EH5-L 4P,TS1600;  
 HANDLE ASS'Y (ACCE) EH5-S 4P,TS1600;  
 HANDLE ASS'Y (ACCE) EH5-R 4P,TS1600  
 Приспособление для навесного замка:  
 LOCK ASS'Y, PHL5,TS1600  
 Устройство механической блокировки двух или трех автоматических выключателей:  
 INTERLOCK ASS'Y,MIT53,TS1600  
 Изолирующие крышки выводов:  
 COVER ASS'Y,TERMINAL 3P BUSBAR,TS1600;  
 COVER ASS'Y,TERMINAL 3P,TS1600;  
 COVER ASS'Y,TERMINAL 4P BUSBAR,TS1600;  
 COVER ASS'Y,TERMINAL 4P,TS1600  
 Межфазные разделительные перегородки для передних выводов:  
 SPARE PART ASS'Y,BARRIER 3P,TS1600;  
 SPARE PART ASS'Y,BARRIER 4P,TS1600  
 Межполюсные перегородки для расширенных выводов:

SPARE PART ASS'Y,BARRIER EXTENSION 3P,TS1600;  
 SPARE PART ASS'Y,BARRIER EXTENSION 4P,TS1600  
 Защита монтажной панели:  
 SPARE PART ASS'Y,PROTECTION BUSBAR 3P,TS1600;  
 SPARE PART ASS'Y,PROTECTION BUSBAR 4P,TS1600  
 Полосные расширители:  
 SPARE PART ASS'Y,BUSBAR 3P,TS1600;  
 SPARE PART ASS'Y,BUSBAR 4P,TS1600  
 Вертикальные выводы для присоединения шин:  
 SPARE PART ASS'Y,BUSBAR VERTICAL 3P,TS1600;  
 SPARE PART ASS'Y,BUSBAR VERTICAL 4P,TS1600  
 Расширенные выводы для присоединения шин:  
 SPARE PART ASS'Y,BUSBAR EXTENSION 4P,TS1600;  
 SPARE PART ASS'Y,BUSBAR EXTENSION,TS1600  
 Гнездовые выводы под оголенные кабели или штифтовые кабельные наконечники:  
 LUG ASS'Y,EBT53,TS1600;  
 LUG ASS'Y,EBT54,TS1600  
 Кабели вторичной коммутации для микропроцессорного расцепителя:  
 WIRE ASS'Y,ACT MTD,TS1600;  
 WIRE ASS'Y,AE AX PX SX OCR,TS1600;  
 WIRE ASS'Y,AG AC OCR,TS1600;  
 WIRE ASS'Y,EL OCR,TS1600;  
 WIRE ASS'Y,MTD,TS1600;  
 WIRE ASS'Y,PCT 3P,TS1600;  
 WIRE ASS'Y,PCT 4P NRST,TS1600;  
 WIRE ASS'Y,PCT 4P RSTN,TS1600;  
 WIRE ASS'Y,SHORT MTD,TS1600;  
 WIRE ASS'Y,SHORT ZSI,TS1600;  
 WIRE ASS'Y,SHUVT MTD,TS1600;  
 WIRE ASS'Y AG AC OCR A;  
 WIRE ASS'Y A ZK PS CKA OCR P;  
 WIRE ASS'Y,A ZK PS CKA OCR,TS1600;  
 WIRE ASS'Y AE AX PX SX OCR P  
 Расцепители:  
 TOTAL ASS'Y,AC1 AC6,OCR,TS1600;  
 TOTAL ASS'Y,AC2 AC7,OCR,TS1600;  
 TOTAL ASS'Y,AE0 AE5 AZ0 AZ5,OCR,TS1600;  
 TOTAL ASS'Y,AE1 AE6 AZ1 AZ6,OCR,TS1600;  
 TOTAL ASS'Y,AE2 AE7 AZ2 AZ7,OCR,TS1600;  
 TOTAL ASS'Y,AG0 AG5,OCR,TS1600;  
 TOTAL ASS'Y,AG1 AG6,OCR,TS1600;  
 TOTAL ASS'Y,AG2 AG7,OCR,TS1600;  
 TOTAL ASS'Y,AX1 AX6 AK1 AK6,OCR,TS1600;  
 TOTAL ASS'Y,AX2 AX7 AK2 AK7,OCR,TS1600;  
 TOTAL ASS'Y,NG0 NG5,OCR,TS1600;  
 TOTAL ASS'Y,NV1 NV6,OCR,TS1600;  
 TOTAL ASS'Y,PA1 PA6,OCR,TS1600;  
 TOTAL ASS'Y,PA2 PA7,OCR,TS1600;  
 TOTAL ASS'Y,PC1 PC6,OCR,TS1600;  
 TOTAL ASS'Y,PC2 PC7,OCR,TS1600;  
 TOTAL ASS'Y,PX1 PX6 PK1 PK6,OCR,TS1600;  
 TOTAL ASS'Y,PX2 PX7 PK2 PK7,OCR,TS1600;  
 TOTAL ASS'Y,SA1 SA6,OCR,TS1600;  
 TOTAL ASS'Y,SA2 SA7,OCR,TS1600;  
 TOTAL ASS'Y,SC1 SC6,OCR,TS1600;  
 TOTAL ASS'Y,SC2 SC7,OCR,TS1600;  
 TOTAL ASS'Y,SX1 SX6 SK1 SK6,OCR,TS1600;  
 TOTAL ASS'Y,SX2 SX7 SK2 SK7,OCR,TS1600  
 Тестер для расцепителей:  
 OCR для ACB Susol  
 Устройство защитного отключения:  
 RCD,RTU23,AC220/460V,TS100/160;  
 RCD,RTU23,AC460/690V,TS100/160;  
 RCD,RTU23,AC220/460V,TS250;  
 RCD,RTU23,AC460/690V,TS250;  
 RCD,RTU33,AC220/460V,TS400;  
 RCD,RTU33,AC460/690V,TS400;

RCD,RTU33,AC220/460V,TS630;  
 RCD,RTU33,AC460/690V,TS630;  
 RCD,RTU43,AC220/460V,TS800;  
 RCD,RTU43,AC460/690V,TS800;  
 RCD,RTU24,AC220/460V,TS100/160;  
 RCD,RTU24,AC460/690V,TS100/160;  
 RCD,RTU24,AC220/460V,TS250;  
 RCD,RTU24,AC460/690V,TS250  
 Монтажные болты:  
 SCREW TAPPING,(+)PH,S/W,M4,L14,SWCH,EP-FE/ZN 5;  
 SCREW TAPPING,(+)PH,M3,L20,SWCH,EP-FE/Zn 7CM2;  
 SCREW TAPPING,(+)PH,M3.5,L12,SWCH,EP-FE/ZN 7;  
 SCREW TAPPING,(+)PH,M3.5,L24,SWCH,EP-FE/Zn 7CM2;  
 SCREW TAPPING,(+)PH,M4,L50,SWCH,EP-FE/ZN 7;  
 SCREW TAPPING,(+)PH,M5,L45,SWCH,EP-FE/Zn 7CM2  
 Стержень для устройства защитного отключения:  
 SPARE PART ASS'Y,BAR TRIP,RTU23;  
 SPARE PART ASS'Y,BAR TRIP,RTU33;  
 SPARE PART ASS'Y,BAR TRIP,RTU43  
 Присоединительные шины:  
 SPARE PART ASS'Y,SOLAR 100%,TS1600;  
 SPARE PART ASS'Y,SOLAR BUSBAR KIT,TD160;  
 SPARE PART ASS'Y,SOLAR BUSBAR,TD160;  
 SPARE PART ASS'Y,SOLAR BUSBAR KIT,TS250;  
 SPARE PART ASS'Y,SOLAR BUSBAR,TS250;  
 SPARE PART ASS'Y,SOLAR BUSBAR KIT,TS630;  
 SPARE PART ASS'Y,SOLAR BUSBAR,TS630;  
 SPARE PART ASS'Y,SOLAR BUSBAR KIT,TS800;  
 SPARE PART ASS'Y,SOLAR BUSBAR,TS800;  
 SPARE PART ASS'Y,DC COVER TERMINAL,TD160;  
 SPARE PART ASS'Y,DC COVER TERMINAL,TS250;  
 SPARE PART ASS'Y,DC COVER TERMINAL,TS630;  
 SPARE PART ASS'Y,DC COVER TERMINAL,TS800  
 Вспомогательные контакты AX:  
 A,AX,LWT,ABE103G~ABS204G;  
 A,AX,LWT,ABS53,103Fb,EXP;  
 A,AX,R,B,ABE100c~ABH250c;  
 A,AX,R,LWT,ABE/S/H202b~204b,EXP;  
 A,AX,R,LWT,ABE53~104b/S33~64b/H33b,EXP;  
 A,AX,R,LWT,ABS103b/104b/H53b~104b,EXP;  
 A,AX,R,W,ABE100c~ABH250c;  
 A,AX,T,B,ABE100c~ABH250c;  
 A,AX,T,LWT,ABS1003~1204;  
 A,AX,T,LWT,ABS102b/104b/H52b~104b,EXP;  
 A,AX,T,LWT,ABE/S/H202b~204b,EXP;  
 A,AX,T,LWT,ABE52~104b/S32~64b/H32b/33b,EXP;  
 A,AX,T,W,ABE100c~ABH250c;  
 A,AX,TBT,ABS53,103Fb,EXP;  
 A,AX1,LWT,ABE/S/L400a~800a/H400a;  
 A,AX2,LWT,ABE/S/L400a~800a/H400a  
 Контакты сигнализации аварийного отключения:  
 A,AL,2P,LWT,ABS52Fb,EXP;  
 A,AL,2P,TBT,ABS52Fb,EXP;  
 A,AL,3P,LWT,ABS53,103Fb,EXP;  
 A,AL,3P,TBT,ABS53,103Fb,EXP;  
 A,AL,LWT,GBN/H/L50~250;  
 A,AL,R,B,ABE100c~ABH250c;  
 A,AL,R,W,ABE100c~ABH250c;  
 A,AL,R,LWT,ABE/S/H202b~204b,EXP;  
 A,AL,R,LWT,ABE53~104b/S33~64b/H33b,EXP;  
 A,AL,R,LWT,ABS103b/104b/H53b~104b,EXP;  
 A,AL,T,B,ABE100c~ABH250c;  
 A,AL,T,LWT,ABS1003~1204;  
 A,AL,T,LWT,ABE/S/H202b~204b,EXP;  
 A,AL,T,LWT,ABE52~104b/S32~64b/H32b/33b,EXP;  
 A,AL,T,LWT,ABS102b/104b/H52b~104b,EXP;  
 A,AL,T,W,ABE100c~ABH250c;

A,AL1,LWT,ABE/S/L400a~800a/H400a;  
 A,AL2,LWT,ABE/S/L400a~800a/H400a  
 Комбинированные контакты:  
 A,AX/AL,R,B,ABE100c~ABH250c;  
 A,AX/AL,R,W,ABE100c~ABH250c;  
 A,AX/AL,R,LWT,ABE/S/H202b~204b,EXP;  
 A,AX/AL,R,LWT,ABE53~104b/S33~64b/H33b,EXP;  
 A,AX/AL,R,LWT,ABS103b/104b/H53b~104b,EXP;  
 A,AX/AL,T,B,ABE100c~ABH250c;  
 A,AX/AL,T,W,ABE100c~ABH250c;  
 A,AX/AL,T,LWT,ABE52~104b/S32~64b/H32b/33b,EXP;  
 A,AX/AL,T,LWT,ABS102b/104b/H52b~104b,EXP;  
 A,AX+AL,T,LWT,ABS1003~1204;  
 A,AX+AL,TBT,ABS53,103Fb,EXP;  
 A,AX+AX,T,LWT,ABS1003~1204;  
 A,AX+AX+AL,T,LWT,ABS1003~1204  
 Расцепители минимального напряжения:  
 T,UVT,LWT,AC/DC24V,ABE/S/L400a~800a/H400a;  
 T,UVT,LWT,AC/DC48V,ABE/S/L400a~800a/H400a;  
 T,UVT,LWT,AC100~110V,ABS1003~1204;  
 T,UVT,LWT,AC100~125V/DC100~110V,ABE/S/L400a~800a/H400a;  
 T,UVT,LWT,AC125V,ABS1003~1204;  
 T,UVT,LWT,AC200~220V,ABS1003~1204;  
 T,UVT,LWT,AC200~220V,ABS1003~1204,FOR ATTACH;  
 T,UVT,LWT,AC200~240V/DC200~220V,ABE/S/H/L400a~800a,1000mm;  
 T,UVT,LWT,AC200~240V/DC200~220V,ABE/S/L400a~800a/H400a;  
 T,UVT,LWT,AC380~440V,ABE/S/L400a~800a/H400a;  
 T,UVT,LWT,AC380~440V,ABS1003~1204;  
 T,UVT,LWT,AC440~480V,ABE/S/L400a~800a/H400a;  
 T,UVT,LWT,AC440~480V,ABL400U/600U;  
 T,UVT,LWT,AC480~550V,ABS1003~1204;  
 T,UVT,T,AC/DC100~110V,ABE100c~ABH250c;  
 T,UVT,T,AC/DC200~220V,ABE100c~ABH250c;  
 T,UVT,T,AC/DC24V,ABE100c~ABH250c;  
 T,UVT,T,AC/DC48V,ABE100c~ABH250c;  
 T,UVT,T,AC380~440V,ABE100c~ABH250c;  
 T,UVT,T,AC440~480V,ABE100c~ABH250c;  
 T,UVT,TBT,AC/DC100~110V,ABE103G~ABS204G;  
 T,UVT,TBT,AC/DC100~110V,ABL200U;  
 T,UVT,TBT,AC/DC200~220V,ABE103G~ABS204G;  
 T,UVT,TBT,AC/DC220V,ABE/S/L402a~803a/H402a~403a;  
 T,UVT,TBT,AC/DC24V,ABE103G~ABS204G;  
 T,UVT,TBT,AC/DC24V,ABL200U;  
 T,UVT,TBT,AC/DC48V,ABE103G~ABS204G;  
 T,UVT,TBT,AC380~440V,ABE103G~ABS204G;  
 T,UVT,TBT,AC440~480V,ABE103G~ABS204G  
 Независимые расцепители:  
 T,SHT,IN,AC/DC100~130V,ABE100c~ABH250c;  
 T,SHT,IN,AC/DC200~250V,ABE100c~ABH250c;  
 T,SHT,IN,AC/DC24~30V,ABE100c~ABH250c;  
 T,SHT,IN,AC/DC48~60V,ABE100c~ABH250c;  
 T,SHT,IN,AC380~440V,ABE100c~ABH250c;  
 T,SHT,IN,AC440~500V,ABE100c~ABH250c;  
 T,SHT,IN,DC12V,ABE100c~ABH250c;  
 T,SHT,IN,TBT,AC/DC100~130V,ABE100c~ABH250c;  
 T,SHT,IN,TBT,AC/DC100~130V,ABN100c~ABH250c,1500mm;  
 T,SHT,IN,TBT,AC/DC200~250V,ABE100c~ABH250c;  
 T,SHT,IN,TBT,AC/DC24~30V,ABE100c~ABH250c;  
 T,SHT,IN,TBT,AC/DC48~60V,ABE100c~ABH250c;  
 T,SHT,IN,TBT,AC380~440V,ABE100c~ABH250c;  
 T,SHT,IN,TBT,AC440~500V,ABE100c~ABH250c;  
 T,SHT,IN,TBT,DC12V,ABE100c~ABH250c;  
 T,SHT,LWT,AC/DC12V,ABE103G~ABS204G;  
 T,SHT,LWT,AC/DC24~48V,ABE/S/L400a~800a/H400a;  
 T,SHT,LWT,AC/DC24V,ABE103G~ABS204G;  
 T,SHT,LWT,AC/DC250V,ABE103G~ABS204G;  
 T,SHT,LWT,AC/DC48V,ABE103G~ABS204G;

T,SHT,LWT,AC/DC60V,ABE103G~ABS204G;  
 T,SHT,LWT,AC100~110V,ABS1003~1204;  
 T,SHT,LWT,AC100~125V/DC100~110V,ABE103G~ABS204G;  
 T,SHT,LWT,AC100~240V/DC100~220V,ABE/S/L400a~800a/H400a;  
 T,SHT,LWT,AC125V,ABS1003~1204;  
 T,SHT,LWT,AC200~220V,ABS1003~1204;  
 T,SHT,LWT,AC200~240V/DC200~220V,ABE103G~ABS204G;  
 T,SHT,LWT,AC200~240V/DC200~220V,ABL200U;  
 T,SHT,LWT,AC200~240V/DC200~220V,ABS50,100Fb,EXP;  
 T,SHT,LWT,AC380~440V,ABS1003~1204;  
 T,SHT,LWT,AC380~440V,ABS1003~1204,FOR ATTACH;  
 T,SHT,LWT,AC380~450V,ABE103G~ABS204G;  
 T,SHT,LWT,AC380~550V,ABE/S/L400a~800a/H400a;  
 T,SHT,LWT,AC440~480V,ABE103G~ABS204G;  
 T,SHT,LWT,AC480~550V,ABS1003~1204;  
 T,SHT,LWT,AC500~550V,ABE103G~ABS204G;  
 T,SHT,LWT,DC100~110V,ABS1003~1204;  
 T,SHT,LWT,DC125V,ABE103G~ABS204G;  
 T,SHT,LWT,DC125V,ABS1003~1204;  
 T,SHT,LWT,DC200~220V,ABS1003~1204;  
 T,SHT,LWT,DC240V,ABE103G~ABS204G;  
 T,SHT,LWT,DC24V,ABS1003~1204;  
 T,SHT,LWT,DC48V,ABS1003~1204;  
 T,SHT,T,AC/DC100~130V,ABE100c~ABH250c;  
 T,SHT,T,AC/DC12V,ABE100c~ABH250c;  
 T,SHT,T,AC/DC200~250V,ABE100c~ABH250c;  
 T,SHT,T,AC/DC200~250V,ABE100c~ABH250c,1000mm;  
 T,SHT,T,AC/DC200~250V,ABE100c~ABH250c,EXP;  
 T,SHT,T,AC/DC24V,ABE100c~ABH250c;  
 T,SHT,T,AC/DC48V,ABE100c~ABH250c;  
 T,SHT,T,AC/DC60V,ABE100c~ABH250c;  
 T,SHT,T,AC440~500V,ABE100c~ABH250c;  
 T,SHT,T,AC380~450V,ABE100c~ABH250c;  
 T,SHT,T,AC380~450V,ABE100c~ABH250c,1000mm;  
 T,SHT,T,LWT,AC380~450V,ABE/S/H202b~204b,EXP;  
 T,SHT,T,LWT,AC380~450V,ABE52~104b/S32~64b/H32b/33b,EXP;  
 T,SHT,T,LWT,AC380~450V,ABS102b~104b/H52b~104b,EXP;  
 T,SHT,T,LWT,AC/DC220V,ABE52~104b/S32~64b/H32b/33b,EXP;  
 T,SHT,T,LWT,AC/DC220V,ABE/S/H202b~204b,EXP;  
 T,SHT,T,LWT,AC/DC220V,ABS102b~104b/H52b~104b,EXP;  
 T,SHT,T,LWT,AC/DC110V,ABE/S/H202b~204b,EXP;  
 T,SHT,T,LWT,AC/DC110V,ABE52~104b/S32~64b/H32b/33b,EXP;  
 T,SHT,T,LWT,AC/DC110V,ABS102b~104b/H52b~104b,EXP;  
 T,SHT,T,LWT,AC/DC48V,ABE52~104b/S32~64b/H32b/33b,EXP;  
 T,SHT,T,LWT,AC/DC48V,ABS102b~104b/H52b~104b,EXP;  
 T,SHT,T,LWT,AC/DC24V,ABE/S/H202b~204b,EXP;  
 T,SHT,T,LWT,AC/DC24V,ABE52~104b/S32~64b/H32b/33b,EXP;  
 T,SHT,T,LWT,AC/DC24V,ABS102b~104b/H52b~104b,EXP;  
 T,SHT,TBT,AC/DC100~240V,ABE/S/L402a~803a/H402a~403a;  
 T,SHT,TBT,AC/DC100~240V,ABE/S/L404a~804a/H404a;  
 T,SHT,TBT,AC/DC24~48V,ABE/S/L402a~803a/H402a~403a;  
 T,SHT,TBT,AC/DC24~48V,ABE/S/L404a~804a/H404a;  
 T,SHT,TBT,AC/DC380~550V,ABE/S/L402a~803a/H402a~403a;  
 T,SHT,TBT,AC/DC380~550V,ABE/S/L404a~804a/H404a;  
 T,SHT,TBT,AC200~240V/DC200~220V,ABS50,100Fb,EXP  
 Тестер для расцепителей:  
 TOTAL ASS'Y,SUSOL ETS/ETM TESTER  
 Стандартные поворотные рукоятки:  
 HANDLE(ACCE),D-30L,ABE103G~ABS104G,EXP;  
 HANDLE(ACCE),D-30R,ABE103G~ABS104G,EXP;  
 HANDLE(ACCE),D-30S,ABE103G~ABS104G;  
 HANDLE(ACCE),D-30S,ABE103G~ABS104G,EXP;  
 HANDLE(ACCE),D-35R,ABE50b~100b/S30b~60b/H30b,EXP;  
 HANDLE(ACCE),D-35S,ABE50b~100b/S30b~60b/H30b,EXP;  
 HANDLE(ACCE),D-45S,ABS100b/H50b~100b,EXP;  
 HANDLE(ACCE),D-55R,ABE/S/H200b,EXP;  
 HANDLE(ACCE),D-55S,ABE/S/H200b,EXP;

HANDLE(ACCE),D-60L,ABE203G~ABS204G;  
 HANDLE(ACCE),D-60L,ABE203G~ABS204G,EXP;  
 HANDLE(ACCE),D-60R,ABE203G~ABS204G,EXP;  
 HANDLE(ACCE),D-60S,ABE203G~ABS204G;  
 HANDLE(ACCE),D-60S,ABE203G~ABS204G,EXP;  
 HANDLE(ACCE),DH100-L,ABE100c;  
 HANDLE(ACCE),DH100-L,ABE100c,EXP;  
 HANDLE(ACCE),DH100-R,ABE100c;  
 HANDLE(ACCE),DH100-S,ABE100c;  
 HANDLE(ACCE),DH100-S,ABE100c,EXP;  
 HANDLE(ACCE),DH125-L,ABH125c;  
 HANDLE(ACCE),DH125-L,ABH125c,EXP;  
 HANDLE(ACCE),DH125-R,ABH125c;  
 HANDLE(ACCE),DH125-R,ABH125c,EXP;  
 HANDLE(ACCE),DH125-S,ABH125c;  
 HANDLE(ACCE),DH125-S,ABH125c,EXP;  
 HANDLE(ACCE),DH250-L,ABH250c;  
 HANDLE(ACCE),DH250-R,ABH250c;  
 HANDLE(ACCE),DH250-S,ABH250c;  
 HANDLE(ACCE),DH250-S,ABH250c,EXP;  
 HANDLE(ACCE),DHK100-L,ABE100c;  
 HANDLE(ACCE),DHK100-R,ABE100c;  
 HANDLE(ACCE),DHK100-S,ABE100c;  
 HANDLE(ACCE),DHK125-L,ABH125c;  
 HANDLE(ACCE),DHK125-R,ABH125c;  
 HANDLE(ACCE),DHK125-S,ABH125c;  
 HANDLE(ACCE),DHK250-L,ABH250c;  
 HANDLE(ACCE),DHK250-R,ABH250c;  
 HANDLE(ACCE),DHK250-S,ABH250c  
 Выносная поворотная рукоятка:  
 HANDLE(ACCE),E-30L,ABE103G~ABS104G,EXP;  
 HANDLE(ACCE),E-30R,ABE103G~ABS104G,EXP;  
 HANDLE(ACCE),E-30S,ABE103G~ABS104G;  
 HANDLE(ACCE),E-30S,ABE103G~ABS104G,EXP;  
 HANDLE(ACCE),E-35R,ABE50b~100b/S30b~60b/H30b,EXP;  
 HANDLE(ACCE),E-35S,ABE50b~100b/S30b~60b/H30b,EXP;  
 HANDLE(ACCE),E-45R,ABS100b/H50b~100b,EXP;  
 HANDLE(ACCE),E-45S,ABS100b/H50b~100b,EXP;  
 HANDLE(ACCE),E-55R,ABE/S/H200b,EXP;  
 HANDLE(ACCE),E-55S,ABE/S/H200b,EXP;  
 HANDLE(ACCE),E-60L,ABE203G~ABS204G,EXP;  
 HANDLE(ACCE),E-60R,ABE203G~ABS204G,EXP;  
 HANDLE(ACCE),E-60S,ABE203G~ABS204G;  
 HANDLE(ACCE),E-60S,ABE203G~ABS204G,EXP;  
 HANDLE(ACCE),EH100-L,ABE100c;  
 HANDLE(ACCE),EH100-L,ABE100c,EXP;  
 HANDLE(ACCE),EH100-R,ABE100c;  
 HANDLE(ACCE),EH100-R,ABE100c,EXP;  
 HANDLE(ACCE),EH100-S,ABE100c;  
 HANDLE(ACCE),EH100-S,ABE100c,EXP;  
 HANDLE(ACCE),EH125-L,ABH125c;  
 HANDLE(ACCE),EH125-R,ABH125c;  
 HANDLE(ACCE),EH125-R,ABH125c,EXP;  
 HANDLE(ACCE),EH125-S,ABH125c;  
 HANDLE(ACCE),EH125-S,ABH125c,EXP;  
 HANDLE(ACCE),EH250-L,ABH250c;  
 HANDLE(ACCE),EH250-L,ABH250c,EXP;  
 HANDLE(ACCE),EH250-R,ABH250c;  
 HANDLE(ACCE),EH250-R,ABH250c,EXP;  
 HANDLE(ACCE),EH250-S,ABH250c;  
 HANDLE(ACCE),EH250-S,ABH250c,EXP;  
 HANDLE(ACCE),N~70R,ABE/S/H/L400a,EXP;  
 HANDLE(ACCE),N~80L,ABE/S/L600a~800a,EXP;  
 HANDLE(ACCE),N~80S,ABE/S/L600a~800a,EXP;  
 HANDLE(ACCE),N-30cS,ABN100c,EXP;  
 HANDLE(ACCE),N-40cS,ABH125c,EXP;  
 HANDLE(ACCE),N-50cS,ABH250c,EXP;

HANDLE(ACCE),N-70L,ABE/S/H/L400a,EXP;  
 HANDLE(ACCE),N-70S,ABE/S/H/L400a;  
 HANDLE(ACCE),N-70S,ABE/S/H/L400a,EXP;  
 HANDLE(ACCE),N-80R,ABE/S/L600a~800a,EXP;  
 HANDLE ASS'Y,TOTAL,E-60U;  
 HANDLE ASS'Y,TOTAL,E-70U;  
 HANDLE ASS'Y,TOTAL,E-80U;  
 HANDLE ASS'Y,SUB,E-70U;  
 HANDLE ASS'Y,SUB,E-80U  
 Крышки выводов:  
 COVER ASS'Y,TERMINAL(TB-13T),ABS103G;  
 COVER ASS'Y,TERMINAL(TB-23T),ABS203G;  
 COVER ASS'Y,TERMINAL(TB-24T),ABS204G;  
 COVER ASS'Y,TERMINAL(TBS-13T),ABS103G;  
 COVER ASS'Y,TERMINAL(TBS-14T),ABS104G;  
 COVER ASS'Y,TERMINAL(TBS-23T),ABS203G;  
 COVER ASS'Y,TERMINAL(TBS-24T),ABS204G;  
 COVER ASS'Y,TERMINAL 2P,ABS52Fb,EXP;  
 COVER ASS'Y,TERMINAL 3P,ABS53,100Fb,EXP;  
 COVER ASS'Y,TERMINAL(TB-14T),ABS104G;  
 COVER ASS'Y,TERMINAL(TBL-  
 12B),ABE52b~102b/104b/S32b~62b/54b~64b/H32b,EXP;  
 COVER ASS'Y,TERMINAL(TBL-13B),ABE53b~103b/S33b~63b/H33b,EXP;  
 COVER ASS'Y,TERMINAL(TBL-22B),ABS102b/H52b~102b,EXP;  
 COVER ASS'Y,TERMINAL(TBL-23B),ABS103b/H53b~103b,EXP;  
 COVER ASS'Y,TERMINAL(TBL-24B),ABS104b/H54b~104b,EXP;  
 COVER ASS'Y,TERMINAL(TBL-33B),ABE/S/H202b~203b,EXP;  
 COVER ASS'Y,TERMINAL(TBL-34B),ABE/S/H204b,EXP;  
 COVER ASS'Y,TERMINAL(TBS-  
 12B),ABE52b~102b/104b/S32b~62b/54b~64b/H32b,EXP;  
 COVER ASS'Y,TERMINAL(TBS-13B),ABE53b~103b/S33b~63b/H33b,EXP;  
 COVER ASS'Y,TERMINAL(TBS-13B),ABE53b~103b/S33b~63b/H33b,WUXI;  
 COVER ASS'Y,TERMINAL(TBS-22B),ABS102b/H52b~102b,EXP;  
 COVER ASS'Y,TERMINAL(TBS-23B),ABS103b/H53b~103b,EXP;  
 COVER ASS'Y,TERMINAL(TBS-24B),ABS104b/H54b~104b,EXP;  
 COVER ASS'Y,TERMINAL(TBS-33B),ABE/S/H202b~203b,EXP;  
 COVER ASS'Y,TERMINAL(TBS-34B),ABE/S/H204b,EXP;  
 COVER ASS'Y,TERMINAL,ABS403b;  
 COVER ASS'Y,TERMINAL,ABS404b;  
 COVER ASS'Y,TERMINAL,ABS404b,EXP;  
 COVER ASS'Y,TERMINAL,ABS603b~ABS1203b;  
 COVER ASS'Y,TERMINAL,ABS604b~ABS1204b;  
 COVER ASS'Y,TERMINAL,TCL12,ABE100c;  
 COVER ASS'Y,TERMINAL,TCL13,ABE100c;  
 COVER ASS'Y,TERMINAL,TCL14,ABE100c;  
 COVER ASS'Y,TERMINAL,TCL22,ABH125c;  
 COVER ASS'Y,TERMINAL,TCL23,ABH125c;  
 COVER ASS'Y,TERMINAL,TCL24,ABH125c;  
 COVER ASS'Y,TERMINAL,TCL33,ABH250c;  
 COVER ASS'Y,TERMINAL,TCL34,ABH250c;  
 COVER ASS'Y,TERMINAL,TCS12,ABE100c;  
 COVER ASS'Y,TERMINAL,TCS13,ABE100c;  
 COVER ASS'Y,TERMINAL,TCS13,ABE100c,EXP;  
 COVER ASS'Y,TERMINAL,TCS14,ABE100c;  
 COVER ASS'Y,TERMINAL,TCS22,ABH125c;  
 COVER ASS'Y,TERMINAL,TCS23,ABH125c;  
 COVER ASS'Y,TERMINAL,TCS24,ABH125c;  
 COVER ASS'Y,TERMINAL,TCS33,ABH250c;  
 COVER ASS'Y,TERMINAL,TCS33,ABH250c,EXP;  
 COVER ASS'Y,TERMINAL,TCS34,ABH250c  
 Выводы для заднего присоединения:  
 REAR CONNECTION,RTB1-102,ABE100c;  
 REAR CONNECTION,RTB1-103,ABE100c;  
 REAR CONNECTION,RTB1-104,ABE100c;  
 REAR CONNECTION,RTB2-102,ABH125c;  
 REAR CONNECTION,RTB2-103,ABH125c;  
 REAR CONNECTION,RTB2-104,ABH125c;

REAR CONNECTION,RTB3-202,ABH250c;  
 REAR CONNECTION,RTB3-203,ABH250c;  
 REAR CONNECTION,RTB3-204,ABH250c;  
 REAR CONNECTION,RTR1-102,ABE100c;  
 REAR CONNECTION,RTR1-103,ABE100c;  
 REAR CONNECTION,RTR1-104,ABE100c;  
 REAR CONNECTION,RTR1-52,ABE100c;  
 REAR CONNECTION,RTR1-53,ABE100c;  
 REAR CONNECTION,RTR1-54,ABE100c;  
 REAR CONNECTION,RTR2-102,ABH125c;  
 REAR CONNECTION,RTR2-103,ABH125c;  
 REAR CONNECTION,RTR2-104,ABH125c;  
 REAR CONNECTION,RTR3-202,ABH250c;  
 REAR CONNECTION,RTR3-203,ABH250c;  
 REAR CONNECTION,RTR3-204,ABH250c;  
 TOTAL ASS'Y,REAR TERMINAL,GBN/H102X;  
 TOTAL ASS'Y,REAR TERMINAL,GBN/H103X;  
 TOTAL ASS'Y,REAR TERMINAL,GBN/H104X;  
 TOTAL ASS'Y,REAR TERMINAL,GBN/H202X/GBL52~102X;  
 TOTAL ASS'Y,REAR TERMINAL,GBN/H203X/GBL53~103X;  
 TOTAL ASS'Y,REAR TERMINAL,GBN/H204X/GBL54~104X  
 Комплекты переднего присоединения:  
 SPARE PART ASS'Y,BUSBAR,ABE/S/L602a,EXP;  
 SPARE PART ASS'Y,BUSBAR,ABE/S/L603a,EXP;  
 SPARE PART ASS'Y,BUSBAR,ABE/S/L604a,EXP;  
 SPARE PART ASS'Y,BUSBAR,ABE/S/L802a,EXP;  
 SPARE PART ASS'Y,BUSBAR,ABE/S/L803a;  
 SPARE PART ASS'Y,BUSBAR,ABE/S/L803a,EXP;  
 SPARE PART ASS'Y,BUSBAR,ABE/S/L804a,EXP;  
 SPARE PART ASS'Y,BUSBAR,T12,ABN/S/L803c  
 Устройства блокировки:  
 INTERLOCK ASS'Y,MI-13,ABN103c;  
 INTERLOCK ASS'Y,MI-14,ABN104c;  
 INTERLOCK ASS'Y,MI-23,ABH103c;  
 INTERLOCK ASS'Y,MI-24,ABH104c;  
 INTERLOCK ASS'Y,MI-33,ABH203c;  
 INTERLOCK ASS'Y,MI-34,ABH204c;  
 INTERLOCK ASS'Y,MI-43S,ABS403b;  
 INTERLOCK ASS'Y,MI-44S,Metasol,ABS404c;  
 INTERLOCK ASS'Y,MI-83S,ABS803b;  
 INTERLOCK ASS'Y,MI-84S,ABS804b  
 Основание автоматического выключателя втычного исполнения:  
 FRAME ASS'Y,ABE53bP~103bP/S33bP~63bP/H33bP(PB-A3-FR);  
 FRAME ASS'Y,ABN53cP~103cP/S33cP~63cP (PB-A3-FR);  
 FRAME ASS'Y,ABS103bP/H53bP~103bP(PB-C3-FR);  
 FRAME ASS'Y,ABS103cP/H53cP~103cP (PB-C3-FR);  
 FRAME ASS'Y,JOIN,ABE/S/H/L403bP(PB-I3-FR);  
 FRAME ASS'Y,JOIN,ABE/S/H203bP(PB-D3-FR);  
 FRAME ASS'Y,JOIN,ABE/S/L603bP~803bP(PB-J3-FR);  
 FRAME ASS'Y,JOIN,ABN/S/H/L403cP (PB-I3-FR);  
 FRAME ASS'Y,JOIN,ABN/S/H203cP (PB-D3-FR);  
 FRAME ASS'Y,JOIN,ABN/S/L603cP~803cP (PB-J3-FR);  
 FRAME ASS'Y,LINE ONLY,ABE/S/H/L403bP(PB-I3-FRL);  
 FRAME ASS'Y,LINE ONLY,ABE/S/H203bP(PB-D3-FRL);  
 FRAME ASS'Y,LINE ONLY,ABE/S/L603bP~803bP(PB-J3-FRL);  
 FRAME ASS'Y,LINE ONLY,ABE53bP~103bP/S33bP~63bP/H33bP(PB-A3-FRL);  
 FRAME ASS'Y,LINE ONLY,ABN/S/H/L403cP (PB-I3-FRL);  
 FRAME ASS'Y,LINE ONLY,ABN/S/H203cP (PB-D3-FRL);  
 FRAME ASS'Y,LINE ONLY,ABN/S/L603cP~803cP (PB-J3-FRL);  
 FRAME ASS'Y,LINE ONLY,ABN53cP~103cP/S33cP~63cP (PB-A3-FRL);  
 FRAME ASS'Y,LINE ONLY,ABS103bP/H53bP~103bP(PB-C3-FRL);  
 FRAME ASS'Y,LINE ONLY,ABS103cP/H53cP~103cP (PB-C3-FRL);  
 FRAME ASS'Y,ONE ROW,ABE53bP~103bP/S33bP~63bP/H33bP(PB-A3-1DB);  
 FRAME ASS'Y,ONE ROW,ABN53cP~103cP/S33cP~63cP (PB-A3-1DB);  
 FRAME ASS'Y,ONE ROW,ABS103bP/H53bP~103bP(PB-C3-1DB);  
 FRAME ASS'Y,ONE ROW,ABS103cP/H53cP~103cP (PB-C3-1DB);  
 FRAME ASS'Y,TWO ROW,ABE53bP~103bP/S33bP~63bP/H33bP(PB-A3-2DB);

FRAME ASS'Y,TWO ROW,ABN53cP~103cP/S33cP~63cP (PB-A3-2DB);  
FRAME ASS'Y,TWO ROW,ABS103bP/H53bP~103bP(PB-C3-2DB);  
FRAME ASS'Y,TWO ROW,ABS103cP/H53cP~103cP (PB-C3-2DB)

Моторные приводы:

MOTOR OPERATOR,MOP-M1,AC110V/DC110V,ABN100c;  
MOTOR OPERATOR,MOP-M1,AC230V/DC220V,ABN100c;  
MOTOR OPERATOR,MOP-M1,DC24V,ABN100c;  
MOTOR OPERATOR,MOP-M2,AC110V/DC110V,ABH125c;  
MOTOR OPERATOR,MOP-M2,AC230V/DC220V,ABH125c;  
MOTOR OPERATOR,MOP-M2,DC24V,ABH125c;  
MOTOR OPERATOR,MOP-M3,AC110V/DC110V,ABH250c;  
MOTOR OPERATOR,MOP-M3,AC230V/DC220V,ABH250c;  
MOTOR OPERATOR,MOP-M3,DC24V,ABH250c;  
MOTOR OPERATOR,MOP-M4,AC110V/DC110V,ABS400c;  
MOTOR OPERATOR,MOP-M4,AC230V/DC220V,ABS400c;  
MOTOR OPERATOR,MOP-M4,DC24V,ABS400c;  
MOTOR OPERATOR,MOP-M5,AC110V/DC110V,ABS800c;  
MOTOR OPERATOR,MOP-M5,AC230V/DC220V,ABS800c;  
MOTOR OPERATOR,MOP-M5,DC24V,ABS800c;  
MOTOR OPERATOR,MOP-M6,AC230V/DC220V,ABS1200b;  
MOTOR OPERATOR,MOP-M7,AC110V/DC110V,TE160;  
MOTOR OPERATOR,MOP-M7,AC230V/DC220V,TE160;  
MOTOR OPERATOR,MOP-M7,DC24V,TE160

Тепловая вставка:

PLUG,RATING 250A,ABS400b;  
PLUG,RATING 300A,ABS400b;  
PLUG,RATING 350A,ABS400b;  
PLUG,RATING 400A,ABS400b;  
PLUG,RATING 500A,ABS600b~800b;  
PLUG,RATING 600A,ABS600b~800b;  
PLUG,RATING 630A,ABS600b~800b;  
PLUG,RATING 700A,ABS600b~800b;  
PLUG,RATING 800A,ABS600b~800b

Изоляционные межполюсные перегородки:

IBL400;

IBL800;

BARRIER ASS'Y,TERMINAL(B-43B),250EA,ABS400c;  
BARRIER ASS'Y,TERMINAL(IB-13),500EA,ABN100c;  
BARRIER ASS'Y,TERMINAL(IB-23),400EA,ABH125c;  
BARRIER ASS'Y,INSULATION,250EA,ABS/EBS100Fb;  
BARRIER,INSULATING,ABS1200;  
BARRIER,INSULATION,ABS1200b ;  
SPARE PART ASS'Y,BARRIER,INSULATION, TS630,ABS600c,800c;  
BARRIER,PHASE,GBL250

Устройство запираания рукоятки:

HANDLE LOCK,ABE100c;  
HANDLE LOCK,ABH125c;  
HANDLE LOCK,ABH250c;  
HANDLE LOCK,ABE/S/H/L400b~800b;

Комплекующие и запасные части для автоматических выключателей защиты двигателя, тип: MMS.

Дополнительные контакты:

A,ALARM,LA,1NO1NC,EXP;  
A,ALARM,LA(32),1NO1NC,METASOL,EXP;  
A,ALARM,LA,2NO,EXP;  
A,ALARM,LA,2NC,EXP;  
A,ALARM,LA(32),2NC,METASOL,EXP;  
A,ALARM,LA(32),1NO1NC,EXP;  
A,ALARM,LA(32),2NC,EXP;  
A,ALARM,LAM,2NO,EXP;  
A,ALARM,LAM,2NO,METASOL,EXP;  
A,ALARM,LAM,1NO1NC,EXP;  
A,ALARM,LAM,1NO1NC,METASOL,EXP;  
A,ALARM,LAM,2NC,EXP;  
A,ALARM,LAM,2NC,METASOL,EXP;  
A,ALARM,LA(63/100),2NO,EXP;

A,ALARM,LA(63/100),1NO1NC,EXP;  
 A,ALARM,LA(63/100),1NO1NC,METASOL,EXP;  
 A,ALARM,LA(63/100),2NC,EXP;  
 A,ALARM,LA(63/100),2NC,METASOL,EXP;  
 AUX CONTACT UNIT,FX,2NO,EXP;  
 AUX CONTACT UNIT,FX,2NO,METASOL,EXP;  
 AUX CONTACT UNIT,FX,1NO1NC,EXP;  
 AUX CONTACT UNIT,FX,1NO1NC,METASOL,EXP;  
 AUX CONTACT UNIT,FX,2NC,EXP;  
 AUX CONTACT UNIT,FX,2NC,METASOL,EXP;  
 AUX CONTACT UNIT,LX,2NO,EXP;  
 AUX CONTACT UNIT,LX,2NO,METASOL,EXP;  
 AUX CONTACT UNIT,LX,1NO1NC,EXP;  
 AUX CONTACT UNIT,LX,1NO1NC,METASOL,EXP;  
 AUX CONTACT UNIT,LX,2NC,EXP;  
 AUX CONTACT UNIT,LX,2NC,METASOL,EXP;  
 AUX CONTACT UNIT,LX,1NO1NC

Независимые расцепители:  
 SHUNT,RS,AC24V 50Hz/AC28V 60Hz,EXP;  
 SHUNT,RS,AC24V 50Hz/AC28V 60Hz,METASOL,EXP;  
 SHUNT,RS,AC110V 50Hz/AC120V 60Hz,EXP;  
 SHUNT,RS,AC110V 50Hz/AC120V 60Hz,METASOL,EXP;  
 SHUNT,RS,AC220V~230V 50Hz/AC240V~260V 60Hz,EXP;  
 SHUNT,RS,AC220V~230V 50Hz/AC240V~260V 60Hz,METASOL,EXP;  
 SHUNT,RS,AC240V 50Hz/AC277V 60Hz,EXP;  
 SHUNT,RS,AC240V 50Hz/AC277V 60Hz,METASOL,EXP;  
 SHUNT,RS,AC380V~400V 50Hz/AC440V~460V 60Hz,EXP;  
 SHUNT,RS,AC380V~400V 50Hz/AC440V~460V 60Hz,METASOL,EXP;  
 SHUNT,RS,AC415V~440V 50Hz/AC460V~480V 60Hz,EXP;  
 SHUNT,RS,AC415V~440V 50Hz/AC460V~480V 60Hz,METASOL,EXP;  
 SHUNT,RS,AC200V 50Hz/AC200V~220V 60Hz,EXP

Расцепители минимального напряжения:  
 T,UVT,RU,AC220V~230V 50Hz/AC240V~260V 60Hz,EXP;  
 T,UVT,RU,AC220V~230V 50Hz/AC240V~260V 60Hz,METASOL,EXP;  
 T,UVT,RU,AC240V 50Hz/AC277V 60Hz,EXP;  
 T,UVT,RU,AC240V 50Hz/AC277V 60Hz,METASOL,EXP;  
 T,UVT,RU,AC380V~400V 50Hz/AC440V~460V 60Hz,EXP;  
 T,UVT,RU,AC380V~400V 50Hz/AC440V~460V 60Hz,METASOL,EXP;  
 T,UVT,RU,AC415V~440V 50Hz/AC460V~480V 60Hz,EXP;  
 T,UVT,RU,AC415V~440V 50Hz/AC460V~480V 60Hz,METASOL,EXP;  
 T,UVT,RU,AC200V 50Hz/AC 200V~220V 60Hz,EXP;  
 T,UVT,RU,AC200V 50Hz/AC 200V~220V 60Hz,METASOL,EXP;  
 T,UVT,AC24V 50Hz/AC28V 60Hz,RU,EXP;  
 T,UVT,AC24V 50Hz/AC28V 60Hz,RU,METASOL,EXP;  
 T,UVT,AC110V 50Hz/AC120V 60Hz,RU,EXP;  
 T,UVT,AC110V 50Hz/AC120V 60Hz,RU,METASOL,EXP

Расцепители минимального напряжения с ручным переключателем:  
 T,UVT,RUX,AC24V 50Hz/AC28V 60Hz,EXP;  
 T,UVT,RUX,AC24V 50Hz/AC28V 60Hz,METASOL,EXP;  
 T,UVT,RUX,AC110V 50Hz/AC120V 60Hz,EXP;  
 T,UVT,RUX,AC110V 50Hz/AC120V 60Hz,METASOL,EXP;  
 T,UVT,RUX,AC220V~230V 50Hz/AC240V~260V 60Hz,EXP;  
 T,UVT,RUX,AC220V~230V 50Hz/AC240V~260V 60Hz,METASOL,EXP;  
 T,UVT,RUX,AC240V 50Hz/AC277V 60Hz,EXP;  
 T,UVT,RUX,AC240V 50Hz/AC277V 60Hz,METASOL,EXP;  
 T,UVT,RUX,AC380V~400V 50Hz/AC440V~460V 60Hz,EXP;  
 T,UVT,RUX,AC380V~400V 50Hz/AC440V~460V 60Hz,METASOL,EXP;  
 T,UVT,RUX,AC415V~440V 50Hz/AC460V~480V 60Hz,EXP;  
 T,UVT,RUX,AC415V~440V 50Hz/AC460V~480V 60Hz,METASOL,EXP;  
 T,UVT,RUX,AC200V 50Hz/AC200V~220V 60Hz,EXP;  
 T,UVT,RUX,AC200V 50Hz/AC200V~220V 60Hz,METASOL,EXP;

Изоляционные межполюсные перегородки:  
 BARRIER ASS'Y,UL,IB100;  
 BARRIER ASS'Y,UL,IB100,METASOL,EXP

Адаптеры для соединения с контактором:  
 ADAPTOR,AC,DA-18HA;  
 ADAPTOR,AC,DA-18HA,METASOL,EXP;

ADAPTOR,AC,DA-18SA;  
 ADAPTOR,AC,DA-18SA,METASOL,EXP;  
 ADAPTOR,AC,DA-22HA;  
 ADAPTOR,AC,DA-22HA,METASOL,EXP;  
 ADAPTOR,AC,DA-22SA;  
 ADAPTOR,AC,DA-22SA,METASOL,EXP;  
 ADAPTOR,AC,DA-32HA;  
 ADAPTOR,AC,DA-32HA,METASOL,EXP;  
 ADAPTOR,AC,DA-32SA;  
 ADAPTOR,AC,DA-32SA,METASOL,EXP;  
 ADAPTOR,AC,DA-63A;  
 ADAPTOR,AC,DA-63A,METASOL,EXP;  
 ADAPTOR,AC,DA-95A;  
 ADAPTOR,AC,DA-95A,METASOL,EXP;  
 ADAPTOR,DC,DA-18HD;  
 ADAPTOR,DC,DA-18HD,METASOL,EXP;  
 ADAPTOR,DC,DA-18SD;  
 ADAPTOR,DC,DA-18SD,METASOL,EXP;  
 ADAPTOR,DC,DA-22HD;  
 ADAPTOR,DC,DA-22HD,METASOL,EXP;  
 ADAPTOR,DC,DA-22SD;  
 ADAPTOR,DC,DA-22SD,METASOL,EXP;  
 ADAPTOR,DC,DA-32HD;  
 ADAPTOR,DC,DA-32HD,METASOL,EXP;  
 ADAPTOR,DC,DA-32SD;  
 ADAPTOR,DC,DA-32SD,METASOL,EXP;  
 ADAPTOR,DC,DA-63D;  
 ADAPTOR,DC,DA-63D,METASOL,EXP;  
 ADAPTOR,DC,DA-95D;  
 ADAPTOR,DC,DA-95D,METASOL,EXP;  
 ADAPTOR,MINI,AC,DA-16HA;  
 ADAPTOR,MINI,AC,DA-16HA,EXP;  
 ADAPTOR,MINI,AC,DA-16HA,METASOL,EXP;  
 ADAPTOR,MINI,AC,DA-16SA;  
 ADAPTOR,MINI,AC,DA-16SA,EXP;  
 ADAPTOR,MINI,AC,DA-16SA,METASOL,EXP;  
 ADAPTOR,MINI,DC,DA-16HD;  
 ADAPTOR,MINI,DC,DA-16HD,EXP;  
 ADAPTOR,MINI,DC,DA-16HD,METASOL,EXP;  
 ADAPTOR,MINI,DC,DA-16SD;  
 ADAPTOR,MINI,DC,DA-16SD,EXP;  
 ADAPTOR,MINI,DC,DA-16SD,METASOL,EXP;  
 Монтажные основания:  
 MOUNTING UNIT,MU-45;  
 MOUNTING UNIT,MU-45,EXP;  
 MOUNTING UNIT,MU-45,METASOL,EXP;  
 MOUNTING UNIT,MU-55;  
 MOUNTING UNIT,MU-55,EXP;  
 MOUNTING UNIT,MU-55,METASOL,EXP;  
 MOUNTING UNIT,MU-70;  
 MOUNTING UNIT,MU-70,EXP;  
 MOUNTING UNIT,MU-70,METASOL,EXP;  
 Выносные поворотные рукоятки:  
 HANDLE(ACCE),MEH32,115,EXP;  
 HANDLE(ACCE),MEH32,115,METASOL,EXP;  
 HANDLE(ACCE),MEH32,115,UL;  
 HANDLE(ACCE),MEH32(NEW),115,EXP;  
 HANDLE(ACCE),MEH32R(NEW),115,UL;  
 HANDLE(ACCE),MEH32,315,METASOL,EXP;  
 HANDLE(ACCE),MEH100,115,METASOL,EXP;  
 HANDLE(ACCE),MEH63,115,METASOL,EXP;  
 HANDLE(ACCE),MEH63,115,EXP;  
 HANDLE(ACCE),MEH32,115,METASOL,UL;  
 HANDLE(ACCE),MEH63,115,UL;  
 HANDLE(ACCE),MEH63,115,METASOL,UL;  
 HANDLE(ACCE),MEH100,115,EXP;  
 HANDLE(ACCE),MEH63,315,METASOL,UL;

HANDLE(ACCE),MEH32,315,EXP;  
 HANDLE(ACCE),MEH63,315,METASOL,EXP;  
 HANDLE(ACCE),MEH32,315,UL;  
 HANDLE(ACCE),MEH100,315,METASOL,EXP;  
 HANDLE(ACCE),MEH32(NEW),315,EXP;  
 HANDLE(ACCE),MEH32(NEW),115,METASOL,EXP;  
 HANDLE(ACCE),MEH32R(NEW),315,UL;  
 HANDLE(ACCE),MEH32(NEW),315,METASOL,EXP;  
 HANDLE(ACCE),MEH63,315,EXP;  
 HANDLE(ACCE),MEH100,115,METASOL,UL;  
 HANDLE(ACCE),MEH63,315,UL;  
 HANDLE(ACCE),MEH100,115,UL;  
 HANDLE(ACCE),MEH100,315,METASOL,UL;  
 HANDLE(ACCE),MEH32,315,METASOL,UL;  
 HANDLE(ACCE),MEH100,315,EXP;  
 HANDLE(ACCE),MEH32R(NEW),115,METASOL,UL;  
 HANDLE(ACCE),MEH100,315,UL;  
 HANDLE(ACCE),MEH32R(NEW),315,METASOL,UL

Соединительные шины:

BUSBAR,PHASE BUS,PB-322,EXP;  
 BUSBAR,PHASE BUS,PB-322,METASOL,EXP;  
 BUSBAR,PHASE BUS,PB-632,EXP;  
 BUSBAR,PHASE BUS,PB-632,METASOL,EXP;  
 BUSBAR,PHASE BUS,PBL-322;  
 BUSBAR,PHASE BUS,PBL-322,METASOL,EXP;  
 BUSBAR,PHASE BUS,PB-323,EXP;  
 BUSBAR,PHASE BUS,PB-323,METASOL,EXP;  
 BUSBAR,PHASE BUS,PB-633,EXP;  
 BUSBAR,PHASE BUS,PB-633,METASOL,EXP;  
 BUSBAR,PHASE BUS,PBL-323;  
 BUSBAR,PHASE BUS,PBL-323,METASOL,EXP;  
 BUSBAR,PHASE BUS,PB-324,EXP;  
 BUSBAR,PHASE BUS,PB-324,METASOL,EXP;  
 BUSBAR,PHASE BUS,PB-325,EXP;  
 BUSBAR,PHASE BUS,PB-325,METASOL,EXP;  
 TERMINAL ASS'Y,LUG,LTB-32;  
 TERMINAL ASS'Y,LUG,LTB-32,METASOL,EXP;  
 TERMINAL ASS'Y,LUG,TB-32;  
 TERMINAL ASS'Y,LUG,TB-32,METASOL,EXP;  
 TERMINAL ASS'Y,M4 32 SE,(LTB-32),BENEDICT

Внешняя оболочка от пыли и коррозии:

ENCLOSURE,EPH32-65S,EXP;  
 ENCLOSURE,EPH32-65SFE;

Монтажное ушко:

PLATE ASS'Y,MOUNTING,MP-32,EXP;  
 PLATE ASS'Y,MOUNTING,MP-32,METASOL,EXP

Защитная крышка для клемм:

COVER ASS'Y,PROTECTION,PB-32;  
 COVER ASS'Y,PROTECTION,PBPC-32;  
 COVER ASS'Y,PROTECTION,PBPC-32,METASOL;  
 COVER ASS'Y,PROTECTION,PB-63;  
 COVER ASS'Y,PROTECTION,PBPC-63;  
 COVER ASS'Y,PROTECTION,PBPC-63,METASOL

Крышка установочного диска:

COVER ASS'Y,DIAL;  
 COVER ASS'Y,DIAL,METASOL

Комплектующие и запасные части для миниатюрных автоматических выключателей, типов: BKP, BKN, BKH, BF, BFN, BS32, RKN, RKP, RKS, RKC, 32KGR, 32GRh, RCT100H, BKD, BK63H-DC, BKJ63N, RKJ.

Вспомогательные контакты состояния:

AX/AL,MBT63N/H,ROT63N/H;  
 AX-H 6A;  
 AX-H 6A EXP;  
 BKN AX 6A NEW ROGY (RUSSIA);  
 AX,MBT63N/H,ROT63N/H;  
 BKN-b AX 6A NEW ROGY

Вспомогательные сигнальные контакты:

AL-H 6A;  
BKN AL 6A NEW ROGY;  
AL,MBT63N/H,ROT63N/H;  
AL-H 6A EXP;  
BKN-b AL 6A NEW ROGY

Гребенчатые шины:

BUSBAR,TYPE BB101,BKN 1P,ROGY;  
BUSBAR,TYPE BB102,BKM 1P,ROGY;  
BUSBAR,TYPE BB201,BKN 2P,ROGY;  
BUSBAR,TYPE BB202,BKM 2P,ROGY;  
BUSBAR,TYPE BB301,BKN 3P,ROGY;  
BUSBAR,TYPE BB302,BKM 3P,ROGY;  
BUSBAR,TYPE BB401,BKN 4P,ROGY;  
BUSBAR,TYPE BB402,BKM 4P,ROGY;  
BUSBAR,End Cap,BC1,ROGY;  
BUSBAR,End Cap,BC2,ROGY;  
BUSBAR,End Cap,BC3,ROGY

Независимые расцепители:

SHT,DC24~48V,MBT63N/H,ROT63N/H;  
SHT,AC230~400V,MBT63N/H,ROT63N/H;  
SHT-H AC110V~380V/DC60V~220V;  
SHUT-H AC110V~380V, DC60V~220V EXP;  
SHT-H DC24V;  
BKN SHUNT AC 24V NEW ROGY;  
BKN SHUNT AC 110-415V NEW ROGY;  
BKN-b SHUNT AC 110-415V NEW ROGY

Расцепители минимального напряжения:

BKN OVT/UVT NEW ROGY;  
BKN-b UVT/OVT NEW ROGY

Блокирующее устройство:

LOCKING DEVICE BK63H(12PSC);  
LOCKING DEVICE,MBT63N/H,ROT63N/H(12PSC)

Комплектующие и запасные части для контакторов электромагнитных, типов: MC,  
MCT, GMC, GMD, MD, MR.

Устройства взаимоблокировки контакторов:

BASE,INTERLOCK,GMC-180R/220R;  
BASE,INTERLOCK,GMC-300R/400R;  
BASE,LATCH,GMC-180L/220L;  
BASE,LATCH,GMC-300L/400L;  
BASE,INTERLOCK,MC-130a/150a;  
PLATE,INSTALLATION,MC-32a,40a,MP-40;  
PLATE,INSTALLATION,MC-50a~85a,MP-85;  
SPACER,LATCH,GMC-100L~400L;  
GUIDE,LATCH,GMC-100L/125L;  
GUIDE,LATCH,GMC-150L;  
GUIDE,LATCH,GMC-180L/220L;  
GUIDE,LATCH,GMC-300L/400L;  
LATCH ASS'Y,AC200V,GMC-100L/125L,EXP;  
LATCH ASS'Y,AC200V,GMC-150L,EXP;  
LATCH ASS'Y,AC200V,GMC-180L/220L,EXP;  
LATCH ASS'Y,AC200V,GMC-300L/400L,EXP;  
INTERLOCK ASS'Y,UNIT (BLIM),CWME800;  
INTERLOCK ASS'Y,UNIT AR-150,CGC-100~150;  
INTERLOCK ASS'Y,UNIT AR-400&600V(SEPERATE),3P VERTICAL;  
INTERLOCK ASS'Y,UNIT AR-400,CGC-180~400;  
INTERLOCK ASS'Y,UNIT AR-600(SEPERATE),3P HORIZONTAL;  
INTERLOCK ASS'Y,UNIT AR-600(SEPERATE),4P HORIZONTAL;  
INTERLOCK ASS'Y,UNIT AR-600V(SEPERATE),3P VERTICAL;  
INTERLOCK ASS'Y,UNIT AR-600V(SEPERATE),4P VERTICAL;  
INTERLOCK ASS'Y,UNIT CAR-100,CRC-100~150;  
INTERLOCK ASS'Y,UNIT CAR-180,CRC-180~400;  
INTERLOCK ASS'Y,UNIT CAR-600,CRC-600,800;  
INTERLOCK ASS'Y,UNIT TKA-600(SEPERATE),3P HORIZONTAL;  
INTERLOCK ASS'Y,UNIT TKA-600(SEPERATE),4P HORIZONTAL;  
INTERLOCK ASS'Y,UNIT TKA-600V(SEPERATE),3P VERTICAL;

INTERLOCK ASS'Y,UNIT TKA-600V(SEPERATE),4P VERTICAL;  
 INTERLOCK UNIT,AR-100,GMC-100R~150R;  
 INTERLOCK UNIT,AR-12M(SEPERATE),GMC(D)-6~16M;  
 INTERLOCK UNIT,AR-12MW(SEPERATE),CGMS-6~12A(D);  
 INTERLOCK UNIT,AR-12MW(SEPERATE),GMC(D)-6~16M;  
 INTERLOCK UNIT,AR-180,GMC-180R~400R;  
 INTERLOCK UNIT,AR-600,3P HORIZONTAL;  
 INTERLOCK UNIT,AR-85W,CGC-85A;  
 INTERLOCK UNIT,AR-9(SEPERATE),GMC-9R~85R;  
 INTERLOCK UNIT,RSC-M180(SEPERATE),RSC-180R~400R;  
 INTERLOCK UNIT,TKA-180,TKC-180R~400R;  
 INTERLOCK UNIT,TKA-180V,VERTICAL;  
 INTERLOCK UNIT,TKA-600,3P HORIZONTAL;  
 INTERLOCK UNIT,TKA-600,4P HORIZONTAL;  
 INTERLOCK UNIT,TKA-600V,3P VERTICAL;  
 INTERLOCK UNIT,TKA-600V,4P VERTICAL;  
 INTERLOCK UNIT,TKMA16(SEPERATE);  
 INTERLOCK UNIT,TSR-02,TC(D)-9bR~150aR;  
 INTERLOCK UNIT,UR-02,MC-6aR~150aR  
 Соединительный комплект контактора:  
 WIRE ASS'Y,CONNECTING,MC-150;  
 WIRE ASS'Y,CONNECTING,GMC-300/400  
 Соединительные комплекты для создания реверсивного контактора:  
 WIRE ASS'Y,KIT,UW-150,MC-130aR~150aR,BUSBAR;  
 WIRE ASS'Y,KIT,UW-18,MC-6aR~18aR;  
 WIRE ASS'Y,KIT,UW-22,MC-9bR~22bR;  
 WIRE ASS'Y,KIT,UW-32,MC(D)-9R~32R;  
 WIRE ASS'Y,KIT,UW-63,MC(D)-35R~63R;  
 WIRE ASS'Y,KIT,UW-95,MC(D)-65R~95R;  
 WIRE,15-R,GMW-9MB~22MB;  
 WIRE,16-44,GMW-9MB~22MB;  
 WIRE,A1-96,GMW-9~22;  
 WIRE,A2-27,GMW-9MB~22MB;  
 WIRE,A2-43,GMW-9MB~22MB;  
 WIRE,S-95,GMW-9~22  
 Устройство перевода в исходное состояние:  
 RESET UNIT,UM-4R REMOTE,MT-32~95;  
 RESET UNIT,UM-5R REMOTE,MT-32~95;  
 RESET UNIT,UM-6R REMOTE,MT-32~95  
 Устройства механической защёлки:  
 LATCH UNIT,AL-100,AC100V,GMC-100,125;  
 LATCH UNIT,AL-100,AC100V,GMC-100,125,SET;  
 LATCH UNIT,AL-100,AC200V,GMC-100,125;  
 LATCH UNIT,AL-100,AC200V,GMC-100,125,SET;  
 LATCH UNIT,AL-150,AC100V,GMC-150;  
 LATCH UNIT,AL-150,AC120V,CGC-150;  
 LATCH UNIT,AL-150,AC200V,GMC-150;  
 LATCH UNIT,AL-150,AC200V,GMC-150,SET;  
 LATCH UNIT,AL-220,AC120V,CGC-180,220;  
 LATCH UNIT,AL-225,AC100V,MC-185a,225a;  
 LATCH UNIT,AL-225,AC100V,MC-185a,225a,SET;  
 LATCH UNIT,AL-225,AC200V,MC-185a,225a;  
 LATCH UNIT,AL-225,AC200V,MC-185a,225a,SET;  
 LATCH UNIT,AL-400,AC100V,MC-265a,330a,400a;  
 LATCH UNIT,AL-400,AC100V,MC-265a,330a,400a,SET;  
 LATCH UNIT,AL-400,AC120V,CGC-300,400;  
 LATCH UNIT,AL-400,AC200V,MC-265a,330a,400a;  
 LATCH UNIT,AL-400,AC200V,MC-265a,330a,400a,SET;  
 LATCH UNIT,AL-50,AC100V 50/60HZ,GMC-50~85 EXP;  
 LATCH UNIT,AL-50,AC200V 50/60HZ,GMC-50~85 EXP;  
 LATCH UNIT,AL-50,AC24V,GMC-50~85 EXP;  
 LATCH UNIT,AL-50,AC300V 50/60Hz,GMC-50~85 EXP;  
 LATCH UNIT,AL-50,AC400V 50/60Hz,GMC-50~85 EXP;  
 LATCH UNIT,AL-50,AC48V 50/60Hz,GMC-50~85 EXP;  
 LATCH UNIT,AL-50,AC500V 50/60Hz,GMC-50~85 EXP;  
 LATCH UNIT,AL-50,DC100V,GMC-50~85 EXP;  
 LATCH UNIT,AL-50,DC24V,GMC-50~85,EXP;

LATCH UNIT,AL-9,AC100V 50/60HZ,GMC-9~40 EXP;  
 LATCH UNIT,AL-9,AC200V 50/60HZ,GMC-9~40 EXP;  
 LATCH UNIT,AL-9,AC24V 50/60HZ,GMC-9~40 EXP;  
 LATCH UNIT,AL-9,AC300V 50/60Hz,GMC-9~40 EXP;  
 LATCH UNIT,AL-9,AC400V 50/60Hz,GMC-9~40 EXP;  
 LATCH UNIT,AL-9,AC500V 50/60Hz,GMC-9~40 EXP;  
 LATCH UNIT,AL-9,DC100V,GMC-9~40 EXP;  
 LATCH UNIT,AL-9,DC125V,GMC-9~40 EXP;  
 LATCH UNIT,AL-9,DC12V,GMC-9~40 EXP;  
 LATCH UNIT,AL-9,DC200V,GMC-9~40 EXP;  
 LATCH UNIT,AL-9,DC24V,GMC-9~40 EXP;  
 LATCH UNIT,AL-9,DC48V,GMC-9~40 EXP;  
 LATCH UNIT,AL-95,AC100V 50/60HZ,MC-65~95;  
 LATCH UNIT,AL-95,AC200V 50/60HZ,MC-65~95;  
 LATCH UNIT,AL-95,AC24V 50/60HZ,MC-65~95;  
 LATCH UNIT,AL-95,AC300V 50/60HZ,MC-65~95;  
 LATCH UNIT,AL-95,AC400V 50/60HZ,MC-65~95;  
 LATCH UNIT,AL-95,AC48V 50/60HZ,MC-65~95;  
 LATCH UNIT,AL-95,AC500V 50/60HZ,MC-65~95;  
 LATCH UNIT,AL-95,DC100V,MC-65~95;  
 LATCH UNIT,AL-95,DC125V,MC-65~95;  
 LATCH UNIT,AL-95,DC12V,MC-65~95;  
 LATCH UNIT,AL-95,DC200V,MC-65~95;  
 LATCH UNIT,AL-95,DC24V,MC-65~95;  
 LATCH UNIT,AL-95,DC48V,MC-65~95;  
 LATCH UNIT,ML-150,AC100~127V 50/60Hz DC100~125V,MC-75a~150a;  
 LATCH UNIT,ML-150,AC200~240V 50/60Hz DC200~220V,MC-75a~150a;  
 LATCH UNIT,ML-150,AC24V 50/60Hz DC24V,MC-75a~150a;  
 LATCH UNIT,ML-150,AC380~440V 50/60HZ,MC-75a~150a;  
 LATCH UNIT,ML-150,AC48V 50/60Hz DC48V,MC-75a~150a;  
 LATCH UNIT,ML-65,AC100~127V 50/60Hz DC100~125V,MC-6a~65a;  
 LATCH UNIT,ML-65,AC200~240V 50/60Hz DC200~220V,MC-6a~65a;  
 LATCH UNIT,ML-65,AC24V 50/60Hz DC24V,MC-6a~65a;  
 LATCH UNIT,ML-65,AC380~440V 50/60HZ,MC-6a~65a;  
 LATCH UNIT,ML-65,AC48V 50/60Hz DC48V,MC-6a~65a  
 Устройства управления отключением с задержкой:  
 DELAY OPEN DEVICE,AD-100,AC100~240V,MC-130a~225a;  
 DELAY OPEN DEVICE,AD-300,AC100~240V,MC-265a~400a;  
 DELAY OPEN DEVICE,AD-50,AC110V,MC-50a~100a;  
 DELAY OPEN DEVICE,AD-50,AC220V,MC-50a~100a;  
 DELAY OPEN DEVICE,AD-600,AC100~127V,MC-500a~800a;  
 DELAY OPEN DEVICE,AD-600,AC200~240V,MC-500a~800a;  
 DELAY OPEN DEVICE,AD-9,AC110V,MC-6a~40a;  
 DELAY OPEN DEVICE,AD-9,AC220V,MC-6a~40a  
 Блок таймера:  
 DELAY OPEN DEVICE,AT-12M,AC/DC24~48V,GMC-6M~16M,OFF(EXP);  
 DELAY OPEN DEVICE,AT-12M,AC/DC24~48V,GMC-6M~16M,ON(EXP);  
 DELAY OPEN DEVICE,AT-12M,AC110~220V,GMC-6M~16M,OFF(EXP);  
 DELAY OPEN DEVICE,AT-12M,AC110~220V,GMC-6M~16M,ON(EXP);  
 DELAY OPEN DEVICE,UT-1F,AC/DC24~48V,GMC-9~85(MC-9~95),OFF;  
 DELAY OPEN DEVICE,UT-1N,AC/DC24~48V,GMC-9~85(MC-9~95),ON;  
 DELAY OPEN DEVICE,UT-2F,AC110~220V,GMC-9~85(MC-9~95),OFF;  
 DELAY OPEN DEVICE,UT-2N,AC110~220V,GMC-9~85(MC-9~95),ON;  
 PNEUMATIC,AT-1F,0.1~30SEC,TIMER UNIT;  
 PNEUMATIC,AT-1N,0.1~30SEC,TIMER UNIT;  
 PNEUMATIC,AT-2F,10~180SEC,TIMER UNIT;  
 PNEUMATIC,AT-2N,10~180SEC,TIMER UNIT;  
 PNEUMATIC,UN-1F,0.1~3SEC,TIMER UNIT,9b~22b,6a~100a;  
 PNEUMATIC,UN-1N,0.1~3SEC,TIMER UNIT,9b~22b,6a~100a;  
 PNEUMATIC,UN-2F,0.1~30SEC,TIMER UNIT,9b~22b,6a~100a;  
 PNEUMATIC,UN-2N,0.1~30SEC,TIMER UNIT,9b~22b,6a~100a;  
 PNEUMATIC,UN-3F,10~180SEC,TIMER UNIT,9b~22b,6a~100a;  
 PNEUMATIC,UN-3N,10~180SEC,TIMER UNIT,9b~22b,6a~100a  
 Изолирующие перегородки:  
 BARRIER UNIT,AI-100,GMC-100~150;  
 BARRIER UNIT,AI-180,MC-185a~400a;  
 BARRIER UNIT,AI-600,MC-500a~800a;

BARRIER UNIT,AI-2100,MC-1400a~2100a;  
 BARRIER,TERMINAL,GMC-180~400,MC-130a~400a  
 Блок коммутации емкостных нагрузок:  
 CAPACITOR UNIT,AC-50,MC-50a~65a,Lug;  
 CAPACITOR UNIT,AC-50,MC-50a~65a,Screw;  
 CAPACITOR UNIT,AC-75,MC-75a~100a,Lug;  
 CAPACITOR UNIT,AC-75,MC-75a~100a,Screw;  
 CAPACITOR UNIT,AC-9,MC-9b~40a,Screw;  
 TERMINAL ASS'Y,BLOCK,AC,AC-50;  
 TERMINAL ASS'Y,BLOCK,AC-50,LUG  
 Защитные крышки:  
 COVER,SAFETY,MC-185a~800a;  
 COVER,SAFETY,MC-6a~150a;  
 COVER,SAFTY UNIT;  
 COVER,SCREW,MC-35~63;  
 COVER,SCREW,MC-65~95;  
 COVER,SET,Metasol,MC-9b~22b,AP/T-9;  
 COVER,SET,AP/T-9,MC-9b~22b,Transparent;  
 COVER,SET,AP/T-32,MC-32a/40a,Transparent;  
 COVER,SET,AP/T-50,MC-50a/65a,Transparent;  
 COVER,SET,AP/T-75,MC-75a~100a,Transparent;  
 COVER,SET,AP/T-130,MC-130a/150a,Transparent;  
 COVER,SET,AP/T-185,MC-185a/225a,Transparent;  
 COVER,SET,AP/T-265,MC-265a~400a,Transparent;  
 COVER,SET,UA-4;  
 COVER,TERMINAL ASS'Y,MT-225;  
 COVER,TERMINAL ASS'Y,MT-400;  
 COVER,TERMINAL ASS'Y,TKC-300/400;  
 COVER,TERMINAL ASS'Y,TKC-600/800;  
 COVER,TERMINAL,GMC-100/125;  
 COVER,TERMINAL,GMC-150;  
 COVER,TERMINAL,GMC-180/220,MC-185a/225a;  
 COVER,TERMINAL,GMC-300/400,MC-265a~400a;  
 COVER,TERMINAL,GMC-600/800,MC-500a~800a;  
 COVER ASS'Y,TERMINAL,GMC-100~220/4,MC-100a~225a/4;  
 COVER ASS'Y,TERMINAL,GMC-300~400/4,MC-265a~400a/4;  
 COVER ASS'Y,TERMINAL,GMC-600~800/4,MC-500a~800a/4;  
 COVER ASS'Y,TERMINAL,GMS-180/220;  
 COVER ASS'Y,TERMINAL,GMS-300/400;  
 COVER ASS'Y,TERMINAL,GMS-600/800;  
 COVER,TERMINAL,MC-130a~150a,AP/T-130;  
 COVER,TERMINAL,MC-50a~65a,AP/T-50;  
 COVER,TERMINAL,MC-75a~100a,AP/T-75  
 Кожух контактора:  
 CASE ASS'Y,KIT,MW-32aB/40aB(EK-40aB);  
 CASE ASS'Y,KIT,MW-32a/40a(EK-40a);  
 CASE ASS'Y,KIT,MW-50aB/65aB(EK-65aB);  
 CASE ASS'Y,KIT,MW-50a/65a(EK-65a);  
 CASE ASS'Y,KIT,MW-75aB~100aB(EK-100aB);  
 CASE ASS'Y,KIT,MW-75a~100a(EK-100a);  
 CASE ASS'Y,KIT,MW-9bB~22bB(EK-22bB);  
 CASE ASS'Y,KIT,MW-9b~22b(EK-22b);  
 CASE ASS'Y,KIT,MW-9bMB~22bMB(EK-22bMB);  
 CASE ASS'Y,KIT,MW-9bM~22bM(EK-22bM)  
 Расширители полюсов:  
 TERMINAL ASSY,TOTAL KIT, MC-150a 3P Metasol,3ea;  
 TERMINAL ASSY,TOTAL KIT,MC-150a 3P Metasol, 6ea  
 Катушка контактора:  
 COIL ASS'Y,100V 50/60Hz,GMC-10P2~50P2;  
 COIL ASS'Y,AC100V 50/60HZ,GMC-6~16M;  
 COIL ASS'Y,AC100V 50/60HZ,MC-22a~40a/4P;  
 COIL ASS'Y,AC100V 50/60HZ,MC-22a~40a/4P,Spare;  
 COIL ASS'Y,AC100V 50/60HZ,MC-35~63,50a~65a;  
 COIL ASS'Y,AC100V 50/60HZ,MC-35~63,50a~65a,Spare;  
 COIL ASS'Y,AC100V 50/60HZ,MC-65~95,75a~100a;  
 COIL ASS'Y,AC100V 50/60HZ,MC-65~95,75a~100a,Spare;  
 COIL ASS'Y,AC100V 50/60HZ,MC-6a~22b,MR;

COIL ASS'Y,AC100V 50/60HZ,MC-6a~22b,MR,Spare;  
 COIL ASS'Y,AC100V 50/60HZ,MC-9~32,32a~40a;  
 COIL ASS'Y,AC100V 50/60HZ,MC-9~32,32a~40a,Spare;  
 COIL ASS'Y,AC100V 50HZ,GMC-9~40;  
 COIL ASS'Y,AC100V 50HZ,MC-22a~40a/4P;  
 COIL ASS'Y,AC100V 50HZ,MC-22a~40a/4P,Spare;  
 COIL ASS'Y,AC100V 50HZ,MC-35~63,50a~65a;  
 COIL ASS'Y,AC100V 50HZ,MC-35~63,50a~65a,Spare;  
 COIL ASS'Y,AC100V 50HZ,MC-65~95,75a~100a;  
 COIL ASS'Y,AC100V 50HZ,MC-65~95,75a~100a,Spare;  
 COIL ASS'Y,AC100V 50HZ,MC-6a~22b,MR;  
 COIL ASS'Y,AC100V 50HZ,MC-6a~22b,MR,Spare;  
 COIL ASS'Y,AC100V 50HZ,MC-9~32,32a~40a;  
 COIL ASS'Y,AC100V 50HZ,MC-9~32,32a~40a,Spare;  
 COIL ASS'Y,AC110V 50/60HZ,GMC-6~16M;  
 COIL ASS'Y,AC110V 50/60HZ,MC-22a~40a/4P;  
 COIL ASS'Y,AC110V 50/60HZ,MC-22a~40a/4P,Spare;  
 COIL ASS'Y,AC110V 50/60HZ,MC-35~63,50a~65a;  
 COIL ASS'Y,AC110V 50/60HZ,MC-35~63,50a~65a,Spare;  
 COIL ASS'Y,AC110V 50/60HZ,MC-50a~85a/4P;  
 COIL ASS'Y,AC110V 50/60HZ,MC-50a~85a/4P,Spare;  
 COIL ASS'Y,AC110V 50/60HZ,MC-65~95,75a~100a;  
 COIL ASS'Y,AC110V 50/60HZ,MC-65~95,75a~100a,Spare;  
 COIL ASS'Y,AC110V 50/60HZ,MC-6a~22b,MR;  
 COIL ASS'Y,AC110V 50/60HZ,MC-6a~22b,MR,Spare;  
 COIL ASS'Y,AC110V 50/60HZ,MC-9~32,32a~40a;  
 COIL ASS'Y,AC110V 50/60HZ,MC-9~32,32a~40a,Spare;  
 COIL ASS'Y,AC110V 50HZ,GMC-50~85;  
 COIL ASS'Y,AC110V 50HZ,GMC-9~40;  
 COIL ASS'Y,AC110V 50HZ,MC-22a~40a/4P;  
 COIL ASS'Y,AC110V 50HZ,MC-22a~40a/4P,Spare;  
 COIL ASS'Y,AC110V 50HZ,MC-35~63,50a~65a;  
 COIL ASS'Y,AC110V 50HZ,MC-35~63,50a~65a,Spare;  
 COIL ASS'Y,AC110V 50HZ,MC-50a~85a/4P;  
 COIL ASS'Y,AC110V 50HZ,MC-50a~85a/4P,Spare;  
 COIL ASS'Y,AC110V 50HZ,MC-65~95,75a~100a;  
 COIL ASS'Y,AC110V 50HZ,MC-65~95,75a~100a,Spare;  
 COIL ASS'Y,AC110V 50HZ,MC-6a~22b,MR;  
 COIL ASS'Y,AC110V 50HZ,MC-6a~22b,MR,Spare;  
 COIL ASS'Y,AC110V 50HZ,MC-9~32,32a~40a;  
 COIL ASS'Y,AC110V 50HZ,MC-9~32,32a~40a,Spare;  
 COIL ASS'Y,AC110V,MC-150;  
 COIL ASS'Y,AC115V 50/60HZ,GMC-6~16M;  
 COIL ASS'Y,AC120V 50/60HZ,GMC-50~85;  
 COIL ASS'Y,AC120V 50/60HZ,GMC-6~16M;  
 COIL ASS'Y,AC120V 50/60HZ,GMC-9~40;  
 COIL ASS'Y,AC120V 50/60HZ,MC-35~63,50a~65a;  
 COIL ASS'Y,AC120V 50/60HZ,MC-35~63,50a~65a,Spare;  
 COIL ASS'Y,AC120V 50/60HZ,MC-50a~85a/4P;  
 COIL ASS'Y,AC120V 50/60HZ,MC-50a~85a/4P,Spare;  
 COIL ASS'Y,AC120V 50/60HZ,MC-65~95,75a~100a;  
 COIL ASS'Y,AC120V 50/60HZ,MC-65~95,75a~100a,Spare;  
 COIL ASS'Y,AC120V 50/60HZ,MC-6a~22b,MR;  
 COIL ASS'Y,AC120V 50/60HZ,MC-6a~22b,MR,Spare;  
 COIL ASS'Y,AC120V 50/60HZ,MC-9~32,32a~40a;  
 COIL ASS'Y,AC120V 50/60HZ,MC-9~32,32a~40a,Spare;  
 COIL ASS'Y,AC120V 50Hz LOW,MC-6a~22b,MR,Spare;  
 COIL ASS'Y,AC120V 50HZ,MC-35~63;  
 COIL ASS'Y,AC120V 50HZ,MC-65~95,75a~100a,Spare;  
 COIL ASS'Y,AC120V 50HZ,MC-6a~22b,MR;  
 COIL ASS'Y,AC120V 50HZ,MC-6a~22b,MR,Spare;  
 COIL ASS'Y,AC120V 50HZ,MC-9~32,32a~40a,Spare;  
 COIL ASS'Y,AC127V 50/60HZ,GMC-6~16M;  
 COIL ASS'Y,AC200V 50/60HZ,GMC-6~16M;  
 COIL ASS'Y,AC200V 50/60HZ,MC-22a~40a/4P;  
 COIL ASS'Y,AC200V 50/60HZ,MC-22a~40a/4P,Spare;  
 COIL ASS'Y,AC200V 50/60HZ,MC-35~63,50a~65a;

COIL ASS'Y,AC200V 50/60HZ,MC-35~63,50a~65a,Spare;  
 COIL ASS'Y,AC200V 50/60HZ,MC-65~95,75a~100a;  
 COIL ASS'Y,AC200V 50/60HZ,MC-65~95,75a~100a,Spare;  
 COIL ASS'Y,AC200V 50/60HZ,MC-6a~22b,MR;  
 COIL ASS'Y,AC200V 50/60HZ,MC-6a~22b,MR,Spare;  
 COIL ASS'Y,AC200V 50/60HZ,MC-9~32,32a~40a;  
 COIL ASS'Y,AC200V 50/60HZ,MC-9~32,32a~40a,Spare;  
 COIL ASS'Y,AC220V 50/60Hz LOW,MC-6a~22b,MR;  
 COIL ASS'Y,AC220V 50/60Hz LOW,MC-6a~22b,MR,Spare;  
 COIL ASS'Y,AC220V 50/60HZ,GMC-6~16M;  
 COIL ASS'Y,AC220V 50/60HZ,MC-22a~40a/4P;  
 COIL ASS'Y,AC220V 50/60HZ,MC-22a~40a/4P,Spare;  
 COIL ASS'Y,AC220V 50/60HZ,MC-35~63,50a~65a;  
 COIL ASS'Y,AC220V 50/60HZ,MC-35~63,50a~65a,Spare;  
 COIL ASS'Y,AC220V 50/60HZ,MC-50a~85a/4P;  
 COIL ASS'Y,AC220V 50/60HZ,MC-50a~85a/4P,Spare;  
 COIL ASS'Y,AC220V 50/60HZ,MC-65~95,75a~100a;  
 COIL ASS'Y,AC220V 50/60HZ,MC-65~95,75a~100a,Spare;  
 COIL ASS'Y,AC220V 50/60HZ,MC-6a~22b,MR;  
 COIL ASS'Y,AC220V 50/60HZ,MC-6a~22b,MR,Spare;  
 COIL ASS'Y,AC220V 50/60HZ,MC-9~32,32a~40a;  
 COIL ASS'Y,AC220V 50/60HZ,MC-9~32,32a~40a,Spare;  
 COIL ASS'Y,AC220V 50HZ 230V 60HZ,GMC-6~16M;  
 COIL ASS'Y,AC220V 50HZ,GMC-50~85;  
 COIL ASS'Y,AC220V 50HZ,GMC-9~40;  
 COIL ASS'Y,AC220V 50HZ,MC-22a~40a/4P;  
 COIL ASS'Y,AC220V 50HZ,MC-22a~40a/4P,Spare;  
 COIL ASS'Y,AC220V 50HZ,MC-35~63,50a~65a;  
 COIL ASS'Y,AC220V 50HZ,MC-35~63,50a~65a,Spare;  
 COIL ASS'Y,AC220V 50HZ,MC-50a~85a/4P;  
 COIL ASS'Y,AC220V 50HZ,MC-50a~85a/4P,Spare;  
 COIL ASS'Y,AC220V 50HZ,MC-65~95,75a~100a;  
 COIL ASS'Y,AC220V 50HZ,MC-65~95,75a~100a,Spare;  
 COIL ASS'Y,AC220V 50HZ,MC-6a~22b,MR;  
 COIL ASS'Y,AC220V 50HZ,MC-6a~22b,MR,Spare;  
 COIL ASS'Y,AC220V 50HZ,MC-9~32,32a~40a;  
 COIL ASS'Y,AC220V 50HZ,MC-9~32,32a~40a,Spare;  
 COIL ASS'Y,AC220V,MC-150;  
 COIL ASS'Y,AC230V 50/60HZ,GMC-6~16M;  
 COIL ASS'Y,AC230V 50/60HZ,MC-22a~40a/4P;  
 COIL ASS'Y,AC230V 50/60HZ,MC-22a~40a/4P,Spare;  
 COIL ASS'Y,AC230V 50/60HZ,MC-35~63,50a~65a;  
 COIL ASS'Y,AC230V 50/60HZ,MC-35~63,50a~65a,Spare;  
 COIL ASS'Y,AC230V 50/60HZ,MC-50a~85a/4P;  
 COIL ASS'Y,AC230V 50/60HZ,MC-50a~85a/4P,Spare;  
 COIL ASS'Y,AC230V 50/60HZ,MC-65~95,75a~100a;  
 COIL ASS'Y,AC230V 50/60HZ,MC-6a~22b,MR;  
 COIL ASS'Y,AC230V 50/60HZ,MC-6a~22b,MR,Spare;  
 COIL ASS'Y,AC230V 50/60HZ,MC-9~32,32a~40a;  
 COIL ASS'Y,AC230V 50/60HZ,MC-9~32,32a~40a,Spare;  
 COIL ASS'Y,AC230V 50HZ 240V 60HZ,GMC-6~16M;  
 COIL ASS'Y,AC230V 50HZ,GMC-50~85;  
 COIL ASS'Y,AC230V 50HZ,GMC-9~40;  
 COIL ASS'Y,AC230V 50HZ,MC-22a~40a/4P;  
 COIL ASS'Y,AC230V 50HZ,MC-22a~40a/4P,Spare;  
 COIL ASS'Y,AC230V 50HZ,MC-35~63,50a~65a;  
 COIL ASS'Y,AC230V 50HZ,MC-35~63,50a~65a,Spare;  
 COIL ASS'Y,AC230V 50HZ,MC-50a~85a/4P;  
 COIL ASS'Y,AC230V 50HZ,MC-50a~85a/4P,Spare;  
 COIL ASS'Y,AC230V 50HZ,MC-65~95,75a~100a;  
 COIL ASS'Y,AC230V 50HZ,MC-65~95,75a~100a,Spare;  
 COIL ASS'Y,AC230V 50HZ,MC-6a~22b,MR;  
 COIL ASS'Y,AC230V 50HZ,MC-6a~22b,MR,Spare;  
 COIL ASS'Y,AC230V 50HZ,MC-9~32,32a~40a;  
 COIL ASS'Y,AC230V 50HZ,MC-9~32,32a~40a,Spare;  
 COIL ASS'Y,AC240V 50/60HZ,GMC-6~16M;  
 COIL ASS'Y,AC240V 50/60HZ,MC-22a~40a/4P;

COIL ASS'Y,AC240V 50/60HZ,MC-22a~40a/4P,Spare;  
 COIL ASS'Y,AC240V 50/60HZ,MC-35~63,50a~65a;  
 COIL ASS'Y,AC240V 50/60HZ,MC-35~63,50a~65a,Spare;  
 COIL ASS'Y,AC240V 50/60HZ,MC-50a~85a/4P;  
 COIL ASS'Y,AC240V 50/60HZ,MC-50a~85a/4P,Spare;  
 COIL ASS'Y,AC240V 50/60HZ,MC-65~95,75a~100a;  
 COIL ASS'Y,AC240V 50/60HZ,MC-65~95,75a~100a,Spare;  
 COIL ASS'Y,AC240V 50/60HZ,MC-6a~22b,MR;  
 COIL ASS'Y,AC240V 50/60HZ,MC-6a~22b,MR,Spare;  
 COIL ASS'Y,AC240V 50/60HZ,MC-9~32,32a~40a;  
 COIL ASS'Y,AC240V 50/60HZ,MC-9~32,32a~40a,Spare;  
 COIL ASS'Y,AC240V 50HZ,GMC-50~85;  
 COIL ASS'Y,AC240V 50HZ,GMC-9~40;  
 COIL ASS'Y,AC240V 50HZ,MC-22a~40a/4P;  
 COIL ASS'Y,AC240V 50HZ,MC-22a~40a/4P,Spare;  
 COIL ASS'Y,AC240V 50HZ,MC-22a~40a/4P,Wide;  
 COIL ASS'Y,AC240V 50HZ,MC-22a~40a/4P,Wide,Spare;  
 COIL ASS'Y,AC240V 50HZ,MC-32a,40a,Wide;  
 COIL ASS'Y,AC240V 50HZ,MC-32a,40a,Wide, Spare;  
 COIL ASS'Y,AC240V 50HZ,MC-35~63,50a~65a;  
 COIL ASS'Y,AC240V 50HZ,MC-35~63,50a~65a,Spare;  
 COIL ASS'Y,AC240V 50HZ,MC-50a,65a,Wide;  
 COIL ASS'Y,AC240V 50HZ,MC-50a,65a,Wide, Spare;  
 COIL ASS'Y,AC240V 50HZ,MC-50a~85a/4P;  
 COIL ASS'Y,AC240V 50HZ,MC-50a~85a/4P,Spare;  
 COIL ASS'Y,AC240V 50HZ,MC-50a~85a/4P,Wide;  
 COIL ASS'Y,AC240V 50HZ,MC-50a~85a/4P,Wide,Spare;  
 COIL ASS'Y,AC240V 50HZ,MC-65~95,75a~100a;  
 COIL ASS'Y,AC240V 50HZ,MC-65~95,75a~100a,Spare;  
 COIL ASS'Y,AC240V 50HZ,MC-6a~22b,MR;  
 COIL ASS'Y,AC240V 50HZ,MC-6a~22b,MR,Spare;  
 COIL ASS'Y,AC240V 50HZ,MC-75a~100a,Wide;  
 COIL ASS'Y,AC240V 50HZ,MC-75a~100a,Wide, Spare;  
 COIL ASS'Y,AC240V 50HZ,MC-9~32,32a~40a;  
 COIL ASS'Y,AC240V 50HZ,MC-9~32,32a~40a,Spare;  
 COIL ASS'Y,AC240V 50HZ,MC-9b~22b,Wide;  
 COIL ASS'Y,AC240V 50HZ,MC-9b~22b,Wide, Spare;  
 COIL ASS'Y,AC24V 50/60HZ,GMC-10P2~50P2;  
 COIL ASS'Y,AC24V 50/60HZ,GMC-6~16M;  
 COIL ASS'Y,AC24V 50/60HZ,MC-22a~40a/4P;  
 COIL ASS'Y,AC24V 50/60HZ,MC-22a~40a/4P,Spare;  
 COIL ASS'Y,AC24V 50/60HZ,MC-35~63,50a~65a;  
 COIL ASS'Y,AC24V 50/60HZ,MC-35~63,50a~65a,Spare;  
 COIL ASS'Y,AC24V 50/60HZ,MC-50a~85a/4P;  
 COIL ASS'Y,AC24V 50/60HZ,MC-50a~85a/4P,Spare;  
 COIL ASS'Y,AC24V 50/60HZ,MC-65~95,75a~100a;  
 COIL ASS'Y,AC24V 50/60HZ,MC-65~95,75a~100a,Spare;  
 COIL ASS'Y,AC24V 50/60HZ,MC-6a~22b,MR;  
 COIL ASS'Y,AC24V 50/60HZ,MC-6a~22b,MR,Spare;  
 COIL ASS'Y,AC24V 50/60HZ,MC-9~32,32a~40a;  
 COIL ASS'Y,AC24V 50/60HZ,MC-9~32,32a~40a,Spare;  
 COIL ASS'Y,AC24V 50HZ,GMC-50~85;  
 COIL ASS'Y,AC24V 50HZ,GMC-9~40;  
 COIL ASS'Y,AC24V 50HZ,MC-22a~40a/4P;  
 COIL ASS'Y,AC24V 50HZ,MC-22a~40a/4P,Spare;  
 COIL ASS'Y,AC24V 50HZ,MC-35~63,50a~65a;  
 COIL ASS'Y,AC24V 50HZ,MC-35~63,50a~65a,Spare;  
 COIL ASS'Y,AC24V 50HZ,MC-50a~85a/4P;  
 COIL ASS'Y,AC24V 50HZ,MC-50a~85a/4P,Spare;  
 COIL ASS'Y,AC24V 50HZ,MC-65~95,75a~100a;  
 COIL ASS'Y,AC24V 50HZ,MC-65~95,75a~100a,Spare;  
 COIL ASS'Y,AC24V 50HZ,MC-6a~22b,MR;  
 COIL ASS'Y,AC24V 50HZ,MC-6a~22b,MR,Spare;  
 COIL ASS'Y,AC24V 50HZ,MC-9~32,32a~40a;  
 COIL ASS'Y,AC24V 50HZ,MC-9~32,32a~40a,Spare;  
 COIL ASS'Y,AC36V 50/60HZ,GMC-6~16M;  
 COIL ASS'Y,AC36V 50HZ,MC-22a~40a/4P;

|  |                                                    |
|--|----------------------------------------------------|
|  | COIL ASS'Y,AC36V 50HZ,MC-22a~40a/4P,Spare;         |
|  | COIL ASS'Y,AC36V 50HZ,MC-35~63,50a~65a;            |
|  | COIL ASS'Y,AC36V 50HZ,MC-35~63,50a~65a,Spare;      |
|  | COIL ASS'Y,AC36V 50HZ,MC-65~95,75a~100a;           |
|  | COIL ASS'Y,AC36V 50HZ,MC-65~95,75a~100a,Spare;     |
|  | COIL ASS'Y,AC36V 50HZ,MC-6a~22b,MR;                |
|  | COIL ASS'Y,AC36V 50HZ,MC-6a~22b,MR,Spare;          |
|  | COIL ASS'Y,AC36V 50HZ,MC-9~32,32a~40a;             |
|  | COIL ASS'Y,AC36V 50HZ,MC-9~32,32a~40a,Spare;       |
|  | COIL ASS'Y,AC380V 50/60HZ,GMC-6~16M;               |
|  | COIL ASS'Y,AC380V 50/60HZ,MC-22a~40a/4P;           |
|  | COIL ASS'Y,AC380V 50/60HZ,MC-22a~40a/4P,Spare;     |
|  | COIL ASS'Y,AC380V 50/60HZ,MC-35~63,50a~65a;        |
|  | COIL ASS'Y,AC380V 50/60HZ,MC-35~63,50a~65a,Spare;  |
|  | COIL ASS'Y,AC380V 50/60HZ,MC-50a~85a/4P;           |
|  | COIL ASS'Y,AC380V 50/60HZ,MC-50a~85a/4P,Spare;     |
|  | COIL ASS'Y,AC380V 50/60HZ,MC-65~95,75a~100a;       |
|  | COIL ASS'Y,AC380V 50/60HZ,MC-65~95,75a~100a,Spare; |
|  | COIL ASS'Y,AC380V 50/60HZ,MC-6a~22b,MR;            |
|  | COIL ASS'Y,AC380V 50/60HZ,MC-6a~22b,MR,Spare;      |
|  | COIL ASS'Y,AC380V 50/60HZ,MC-9~32,32a~40a;         |
|  | COIL ASS'Y,AC380V 50/60HZ,MC-9~32,32a~40a,Spare;   |
|  | COIL ASS'Y,AC380V 50HZ 400V 60HZ,GMC-6~16M;        |
|  | COIL ASS'Y,AC380V 50HZ,GMC-50~85;                  |
|  | COIL ASS'Y,AC380V 50HZ,GMC-9~40;                   |
|  | COIL ASS'Y,AC380V 50HZ,MC-22a~40a/4P;              |
|  | COIL ASS'Y,AC380V 50HZ,MC-22a~40a/4P,Spare;        |
|  | COIL ASS'Y,AC380V 50HZ,MC-35~63,50a~65a;           |
|  | COIL ASS'Y,AC380V 50HZ,MC-35~63,50a~65a,Spare;     |
|  | COIL ASS'Y,AC380V 50HZ,MC-50a~85a/4P;              |
|  | COIL ASS'Y,AC380V 50HZ,MC-50a~85a/4P,Spare;        |
|  | COIL ASS'Y,AC380V 50HZ,MC-65~95,75a~100a;          |
|  | COIL ASS'Y,AC380V 50HZ,MC-65~95,75a~100a,Spare;    |
|  | COIL ASS'Y,AC380V 50HZ,MC-6a~22b,MR;               |
|  | COIL ASS'Y,AC380V 50HZ,MC-6a~22b,MR,Spare;         |
|  | COIL ASS'Y,AC380V 50HZ,MC-9~32,32a~40a;            |
|  | COIL ASS'Y,AC380V 50HZ,MC-9~32,32a~40a,Spare;      |
|  | COIL ASS'Y,AC38V 50/60HZ,GMC-6~16M;                |
|  | COIL ASS'Y,AC400V 50/60HZ,GMC-6~16M;               |
|  | COIL ASS'Y,AC400V 50/60HZ,MC-22a~40a/4P;           |
|  | COIL ASS'Y,AC400V 50/60HZ,MC-22a~40a/4P,Spare;     |
|  | COIL ASS'Y,AC400V 50/60HZ,MC-35~63,50a~65a;        |
|  | COIL ASS'Y,AC400V 50/60HZ,MC-35~63,50a~65a,Spare;  |
|  | COIL ASS'Y,AC400V 50/60HZ,MC-50a~85a/4P;           |
|  | COIL ASS'Y,AC400V 50/60HZ,MC-50a~85a/4P,Spare;     |
|  | COIL ASS'Y,AC400V 50/60HZ,MC-65~95,75a~100a;       |
|  | COIL ASS'Y,AC400V 50/60HZ,MC-65~95,75a~100a,Spare; |
|  | COIL ASS'Y,AC400V 50/60HZ,MC-6a~22b,MR;            |
|  | COIL ASS'Y,AC400V 50/60HZ,MC-6a~22b,MR,Spare;      |
|  | COIL ASS'Y,AC400V 50/60HZ,MC-9~32,32a~40a;         |
|  | COIL ASS'Y,AC400V 50/60HZ,MC-9~32,32a~40a,Spare;   |
|  | COIL ASS'Y,AC400V 50HZ,GMC-50~85;                  |
|  | COIL ASS'Y,AC400V 50HZ,GMC-9~40;                   |
|  | COIL ASS'Y,AC400V 50HZ,MC-22a~40a/4P;              |
|  | COIL ASS'Y,AC400V 50HZ,MC-22a~40a/4P,Spare;        |
|  | COIL ASS'Y,AC400V 50HZ,MC-35~63,50a~65a;           |
|  | COIL ASS'Y,AC400V 50HZ,MC-35~63,50a~65a,Spare;     |
|  | COIL ASS'Y,AC400V 50HZ,MC-50a~85a/4P;              |
|  | COIL ASS'Y,AC400V 50HZ,MC-65~95,75a~100a;          |
|  | COIL ASS'Y,AC400V 50HZ,MC-65~95,75a~100a,Spare;    |
|  | COIL ASS'Y,AC400V 50HZ,MC-6a~22b,MR;               |
|  | COIL ASS'Y,AC400V 50HZ,MC-6a~22b,MR,Spare;         |
|  | COIL ASS'Y,AC400V 50HZ,MC-9~32,32a~40a;            |
|  | COIL ASS'Y,AC400V 50HZ,MC-9~32,32a~40a,Spare;      |
|  | COIL ASS'Y,AC400V,GMS-600/800;                     |
|  | COIL ASS'Y,AC415V 50/60HZ,GMC-6~16M;               |
|  | COIL ASS'Y,AC415V 50/60HZ,MC-22a~40a/4P;           |

COIL ASS'Y,AC415V 50/60HZ,MC-22a~40a/4P,Spare;  
 COIL ASS'Y,AC415V 50/60HZ,MC-35~63,50a~65a;  
 COIL ASS'Y,AC415V 50/60HZ,MC-35~63,50a~65a,Spare;  
 COIL ASS'Y,AC415V 50/60HZ,MC-50a~85a/4P;  
 COIL ASS'Y,AC415V 50/60HZ,MC-50a~85a/4P,Spare;  
 COIL ASS'Y,AC415V 50/60HZ,MC-65~95,75a~100a;  
 COIL ASS'Y,AC415V 50/60HZ,MC-65~95,75a~100a,Spare;  
 COIL ASS'Y,AC415V 50/60HZ,MC-6a~22b,MR;  
 COIL ASS'Y,AC415V 50/60HZ,MC-6a~22b,MR,Spare;  
 COIL ASS'Y,AC415V 50/60HZ,MC-9~32,32a~40a;  
 COIL ASS'Y,AC415V 50/60HZ,MC-9~32,32a~40a,Spare;  
 COIL ASS'Y,AC415V 50HZ,GMC-50~85;  
 COIL ASS'Y,AC415V 50HZ,GMC-9~40;  
 COIL ASS'Y,AC415V 50HZ,MC-22a~40a/4P;  
 COIL ASS'Y,AC415V 50HZ,MC-22a~40a/4P,Spare;  
 COIL ASS'Y,AC415V 50HZ,MC-35~63,50a~65a;  
 COIL ASS'Y,AC415V 50HZ,MC-35~63,50a~65a,Spare;  
 COIL ASS'Y,AC415V 50HZ,MC-50a~85a/4P;  
 COIL ASS'Y,AC415V 50HZ,MC-50a~85a/4P,Spare;  
 COIL ASS'Y,AC415V 50HZ,MC-65~95,75a~100a;  
 COIL ASS'Y,AC415V 50HZ,MC-65~95,75a~100a,Spare;  
 COIL ASS'Y,AC415V 50HZ,MC-6a~22b,MR;  
 COIL ASS'Y,AC415V 50HZ,MC-6a~22b,MR,Spare;  
 COIL ASS'Y,AC415V 50HZ,MC-9~32,32a~40a;  
 COIL ASS'Y,AC415V 50HZ,MC-9~32,32a~40a,Spare;  
 COIL ASS'Y,AC42V 50/60HZ,GMC-6~16M;  
 COIL ASS'Y,AC42V 50/60HZ,MC-6a~22b,MR;  
 COIL ASS'Y,AC42V 50/60HZ,MC-6a~22b,MR,Spare;  
 COIL ASS'Y,AC42V 50HZ,GMC-50~85;  
 COIL ASS'Y,AC42V 50HZ,GMC-9~40;  
 COIL ASS'Y,AC42V 50HZ,MC-22a~40a/4P;  
 COIL ASS'Y,AC42V 50HZ,MC-22a~40a/4P,Spare;  
 COIL ASS'Y,AC42V 50HZ,MC-35~63,50a~65a;  
 COIL ASS'Y,AC42V 50HZ,MC-35~63,50a~65a,Spare;  
 COIL ASS'Y,AC42V 50HZ,MC-65~95,75a~100a;  
 COIL ASS'Y,AC42V 50HZ,MC-65~95,75a~100a,Spare;  
 COIL ASS'Y,AC42V 50HZ,MC-6a~22b,MR;  
 COIL ASS'Y,AC42V 50HZ,MC-6a~22b,MR,Spare;  
 COIL ASS'Y,AC42V 50HZ,MC-9~32,32a~40a;  
 COIL ASS'Y,AC42V 50HZ,MC-9~32,32a~40a,Spare;  
 COIL ASS'Y,AC440V 50/60HZ,GMC-6~16M;  
 COIL ASS'Y,AC440V 50/60HZ,MC-22a~40a/4P;  
 COIL ASS'Y,AC440V 50/60HZ,MC-22a~40a/4P,Spare;  
 COIL ASS'Y,AC440V 50/60HZ,MC-35~63,50a~65a;  
 COIL ASS'Y,AC440V 50/60HZ,MC-35~63,50a~65a,Spare;  
 COIL ASS'Y,AC440V 50/60HZ,MC-50a~85a/4P;  
 COIL ASS'Y,AC440V 50/60HZ,MC-50a~85a/4P,Spare;  
 COIL ASS'Y,AC440V 50/60HZ,MC-65~95,75a~100a;  
 COIL ASS'Y,AC440V 50/60HZ,MC-65~95,75a~100a,Spare;  
 COIL ASS'Y,AC440V 50/60HZ,MC-6a~22b,MR;  
 COIL ASS'Y,AC440V 50/60HZ,MC-6a~22b,MR,Spare;  
 COIL ASS'Y,AC440V 50/60HZ,MC-9~32,32a~40a;  
 COIL ASS'Y,AC440V 50/60HZ,MC-9~32,32a~40a,Spare;  
 COIL ASS'Y,AC440V 50HZ,GMC-50~85;  
 COIL ASS'Y,AC440V 50HZ,GMC-9~40;  
 COIL ASS'Y,AC440V 50HZ,MC-22a~40a/4P;  
 COIL ASS'Y,AC440V 50HZ,MC-22a~40a/4P,Spare;  
 COIL ASS'Y,AC440V 50HZ,MC-35~63,50a~65a;  
 COIL ASS'Y,AC440V 50HZ,MC-35~63,50a~65a,Spare;  
 COIL ASS'Y,AC440V 50HZ,MC-50a~85a/4P;  
 COIL ASS'Y,AC440V 50HZ,MC-65~95,75a~100a;  
 COIL ASS'Y,AC440V 50HZ,MC-65~95,75a~100a,Spare;  
 COIL ASS'Y,AC440V 50HZ,MC-6a~22b,MR;  
 COIL ASS'Y,AC440V 50HZ,MC-6a~22b,MR,Spare;  
 COIL ASS'Y,AC440V 50HZ,MC-9~32,32a~40a;  
 COIL ASS'Y,AC440V 50HZ,MC-9~32,32a~40a,Spare;  
 COIL ASS'Y,AC460V 50/60HZ,MC-6a~22b,MR;

COIL ASS'Y,AC460V 50/60HZ,MC-6a~22b,MR,Spare;  
 COIL ASS'Y,AC460V 50HZ,MC-6a~22b,MR;  
 COIL ASS'Y,AC460V 50HZ,MC-6a~22b,MR,Spare;  
 COIL ASS'Y,AC480V 50/60HZ,GMC-6~16M;  
 COIL ASS'Y,AC48V 50/60HZ,GMC-6~16M;  
 COIL ASS'Y,AC48V 50/60HZ,MC-22a~40a/4P;  
 COIL ASS'Y,AC48V 50/60HZ,MC-22a~40a/4P,Spare;  
 COIL ASS'Y,AC48V 50/60HZ,MC-35~63,50a~65a;  
 COIL ASS'Y,AC48V 50/60HZ,MC-35~63,50a~65a,Spare;  
 COIL ASS'Y,AC48V 50/60HZ,MC-50a~85a/4P;  
 COIL ASS'Y,AC48V 50/60HZ,MC-50a~85a/4P,Spare;  
 COIL ASS'Y,AC48V 50/60HZ,MC-65~95,75a~100a;  
 COIL ASS'Y,AC48V 50/60HZ,MC-65~95,75a~100a,Spare;  
 COIL ASS'Y,AC48V 50/60HZ,MC-6a~22b,MR;  
 COIL ASS'Y,AC48V 50/60HZ,MC-6a~22b,MR,Spare;  
 COIL ASS'Y,AC48V 50/60HZ,MC-9~32,32a~40a;  
 COIL ASS'Y,AC48V 50/60HZ,MC-9~32,32a~40a,Spare;  
 COIL ASS'Y,AC48V 50HZ,GMC-50~85;  
 COIL ASS'Y,AC48V 50HZ,GMC-9~40;  
 COIL ASS'Y,AC48V 50HZ,MC-22a~40a/4P;  
 COIL ASS'Y,AC48V 50HZ,MC-22a~40a/4P,Spare;  
 COIL ASS'Y,AC48V 50HZ,MC-35~63,50a~65a;  
 COIL ASS'Y,AC48V 50HZ,MC-35~63,50a~65a,Spare;  
 COIL ASS'Y,AC48V 50HZ,MC-50a~85a/4P;  
 COIL ASS'Y,AC48V 50HZ,MC-65~95,75a~100a;  
 COIL ASS'Y,AC48V 50HZ,MC-65~95,75a~100a,Spare;  
 COIL ASS'Y,AC48V 50HZ,MC-6a~22b,MR;  
 COIL ASS'Y,AC48V 50HZ,MC-6a~22b,MR,Spare;  
 COIL ASS'Y,AC48V 50HZ,MC-9~32,32a~40a;  
 COIL ASS'Y,AC48V 50HZ,MC-9~32,32a~40a,Spare;  
 COIL ASS'Y,AC500V 50/60HZ,GMC-6~16M;  
 COIL ASS'Y,AC500V 50/60HZ,MC-22a~40a/4P;  
 COIL ASS'Y,AC500V 50/60HZ,MC-22a~40a/4P,Spare;  
 COIL ASS'Y,AC500V 50/60HZ,MC-35~63,50a~65a;  
 COIL ASS'Y,AC500V 50/60HZ,MC-35~63,50a~65a,Spare;  
 COIL ASS'Y,AC500V 50/60HZ,MC-50a~85a/4P;  
 COIL ASS'Y,AC500V 50/60HZ,MC-50a~85a/4P,Spare;  
 COIL ASS'Y,AC500V 50/60HZ,MC-65~95,75a~100a;  
 COIL ASS'Y,AC500V 50/60HZ,MC-65~95,75a~100a,Spare;  
 COIL ASS'Y,AC500V 50/60HZ,MC-6a~22b,MR;  
 COIL ASS'Y,AC500V 50/60HZ,MC-6a~22b,MR,Spare;  
 COIL ASS'Y,AC500V 50/60HZ,MC-9~32,32a~40a;  
 COIL ASS'Y,AC500V 50/60HZ,MC-9~32,32a~40a,Spare;  
 COIL ASS'Y,AC500V 50HZ,GMC-50~85;  
 COIL ASS'Y,AC500V 50HZ,MC-22a~40a/4P;  
 COIL ASS'Y,AC500V 50HZ,MC-22a~40a/4P,Spare;  
 COIL ASS'Y,AC500V 50HZ,MC-35~63,50a~65a;  
 COIL ASS'Y,AC500V 50HZ,MC-35~63,50a~65a,Spare;  
 COIL ASS'Y,AC500V 50HZ,MC-50a~85a/4P;  
 COIL ASS'Y,AC500V 50HZ,MC-50a~85a/4P,Spare;  
 COIL ASS'Y,AC500V 50HZ,MC-65~95,75a~100a;  
 COIL ASS'Y,AC500V 50HZ,MC-65~95,75a~100a,Spare;  
 COIL ASS'Y,AC500V 50HZ,MC-6a~22b,MR;  
 COIL ASS'Y,AC500V 50HZ,MC-6a~22b,MR,Spare;  
 COIL ASS'Y,AC500V 50HZ,MC-9~32,32a~40a;  
 COIL ASS'Y,AC500V 50HZ,MC-9~32,32a~40a,Spare;  
 COIL ASS'Y,AC500V,GMS-600/800;  
 COIL ASS'Y,AC550V 50/60HZ,GMC-6~16M;  
 COIL ASS'Y,AC550V 50/60HZ,MC-22a~40a/4P;  
 COIL ASS'Y,AC550V 50/60HZ,MC-22a~40a/4P,Spare;  
 COIL ASS'Y,AC550V 50/60HZ,MC-35~63,50a~65a;  
 COIL ASS'Y,AC550V 50/60HZ,MC-35~63,50a~65a,Spare;  
 COIL ASS'Y,AC550V 50/60HZ,MC-50a~85a/4P;  
 COIL ASS'Y,AC550V 50/60HZ,MC-50a~85a/4P,Spare;  
 COIL ASS'Y,AC550V 50/60HZ,MC-65~95,75a~100a;  
 COIL ASS'Y,AC550V 50/60HZ,MC-65~95,75a~100a,Spare;  
 COIL ASS'Y,AC550V 50/60HZ,MC-6a~22b,MR;  
 COIL ASS'Y,AC550V 50/60HZ,MC-6a~22b,MR,Spare;

COIL ASS'Y,AC550V 50/60HZ,MC-6a~22b,MR,Spare;  
 COIL ASS'Y,AC550V 50/60HZ,MC-9~32,32a~40a;  
 COIL ASS'Y,AC550V 50/60HZ,MC-9~32,32a~40a,Spare;  
 COIL ASS'Y,AC550V 50HZ,GMC-50~85;  
 COIL ASS'Y,AC550V 50HZ,GMC-9~40;  
 COIL ASS'Y,AC550V 50HZ,MC-22a~40a/4P;  
 COIL ASS'Y,AC550V 50HZ,MC-22a~40a/4P,Spare;  
 COIL ASS'Y,AC550V 50HZ,MC-35~63,50a~65a;  
 COIL ASS'Y,AC550V 50HZ,MC-35~63,50a~65a,Spare;  
 COIL ASS'Y,AC550V 50HZ,MC-50a~85a/4P;  
 COIL ASS'Y,AC550V 50HZ,MC-65~95,75a~100a;  
 COIL ASS'Y,AC550V 50HZ,MC-65~95,75a~100a,Spare;  
 COIL ASS'Y,AC550V 50HZ,MC-6a~22b,MR;  
 COIL ASS'Y,AC550V 50HZ,MC-6a~22b,MR,Spare;  
 COIL ASS'Y,AC550V 50HZ,MC-9~32,32a~40a;  
 COIL ASS'Y,AC550V 50HZ,MC-9~32,32a~40a,Spare;  
 COIL ASS'Y,AC58V 50HZ,MC-6a~22b,MR,Spare;  
 COIL ASS'Y,AC60V 50/60HZ,GMC-6~16M;  
 COIL ASS'Y,AC60V 50HZ,MC-6a~22b,MR,Spare;  
 COIL ASS'Y,AC65V 50/60HZ,MC-6a~22b,MR,Spare;  
 COIL ASS'Y,AC65V 50HZ,MC-22a~40a/4P;  
 COIL ASS'Y,AC65V 50HZ,MC-22a~40a/4P,Spare;  
 COIL ASS'Y,AC65V 50HZ,MC-6a~22b,MR,Spare;  
 COIL ASS'Y,AUX,MC-500a~800a/4P;  
 COIL ASS'Y,DC100V,GMD-50~85;  
 COIL ASS'Y,DC100V,GMD-9~40;  
 COIL ASS'Y,DC100V,MC-22a~40a/4P;  
 COIL ASS'Y,DC100V,MC-22a~40a/4P,Spare;  
 COIL ASS'Y,DC100V,MC-35~63,50a~65a;  
 COIL ASS'Y,DC100V,MC-35~63,50a~65a,Spare;  
 COIL ASS'Y,DC100V,MC-50a~85a/4P;  
 COIL ASS'Y,DC100V,MC-50a~85a/4P,EXP;  
 COIL ASS'Y,DC100V,MC-50a~85a/4P,EXP,Spare;  
 COIL ASS'Y,DC100V,MC-50a~85a/4P,Spare;  
 COIL ASS'Y,DC100V,MC-65~95,75a~100a;  
 COIL ASS'Y,DC100V,MC-65~95,75a~100a,Spare;  
 COIL ASS'Y,DC100V,MC-6a~22b,MR;  
 COIL ASS'Y,DC100V,MC-9~32,32a~40a;  
 COIL ASS'Y,DC100V,MC-9~32,32a~40a,Spare;  
 COIL ASS'Y,DC110V 1.2W,GMD-6~16M;  
 COIL ASS'Y,DC110V 2W,GMD-6~16M;  
 COIL ASS'Y,DC110V 3W,GMD-6~16M;  
 COIL ASS'Y,DC110V,GMD-50~85;  
 COIL ASS'Y,DC110V,GMD-9~40;  
 COIL ASS'Y,DC110V,MC-22a~40a/4P;  
 COIL ASS'Y,DC110V,MC-22a~40a/4P,Spare;  
 COIL ASS'Y,DC110V,MC-35~63,50a~65a;  
 COIL ASS'Y,DC110V,MC-35~63,50a~65a,Spare;  
 COIL ASS'Y,DC110V,MC-50a~85a/4P;  
 COIL ASS'Y,DC110V,MC-50a~85a/4P,EXP;  
 COIL ASS'Y,DC110V,MC-50a~85a/4P,EXP,Spare;  
 COIL ASS'Y,DC110V,MC-50a~85a/4P,Spare;  
 COIL ASS'Y,DC110V,MC-65~95,75a~100a;  
 COIL ASS'Y,DC110V,MC-65~95,75a~100a,Spare;  
 COIL ASS'Y,DC110V,MC-6a~22b,MR;  
 COIL ASS'Y,DC110V,MC-9~32,32a~40a;  
 COIL ASS'Y,DC110V,MC-9~32,32a~40a,Spare;  
 COIL ASS'Y,DC120V 1.2W,GMD-6~16M;  
 COIL ASS'Y,DC120V 2W,GMD-6~16M;  
 COIL ASS'Y,DC120V 3W,GMD-6~16M;  
 COIL ASS'Y,DC125V 3W,GMD-6~16M;  
 COIL ASS'Y,DC125V,GMD-50~85;  
 COIL ASS'Y,DC125V,GMD-9~40;  
 COIL ASS'Y,DC125V,MC-22a~40a/4P;  
 COIL ASS'Y,DC125V,MC-22a~40a/4P,Spare;  
 COIL ASS'Y,DC125V,MC-35~63,50a~65a;  
 COIL ASS'Y,DC125V,MC-35~63,50a~65a,Spare;

|  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
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|  | COIL ASS'Y,DC125V,MC-50a~85a/4P;<br>COIL ASS'Y,DC125V,MC-50a~85a/4P,EXP;<br>COIL ASS'Y,DC125V,MC-50a~85a/4P,EXP,Spare;<br>COIL ASS'Y,DC125V,MC-50a~85a/4P,Spare;<br>COIL ASS'Y,DC125V,MC-65~95,75a~100a;<br>COIL ASS'Y,DC125V,MC-65~95,75a~100a,Spare;<br>COIL ASS'Y,DC125V,MC-6a~22b,MR;<br>COIL ASS'Y,DC125V,MC-9~32,32a~40a;<br>COIL ASS'Y,DC125V,MC-9~32,32a~40a,Spare;<br>COIL ASS'Y,DC12V 1.2W,GMD-6~16M;<br>COIL ASS'Y,DC12V 2W,GMD-6~16M;<br>COIL ASS'Y,DC12V 3W,GMD-6~16M;<br>COIL ASS'Y,DC12V,GMD-50~85;<br>COIL ASS'Y,DC12V,GMD-9~40;<br>COIL ASS'Y,DC12V,MC-22a~40a/4P;<br>COIL ASS'Y,DC12V,MC-22a~40a/4P,Spare;<br>COIL ASS'Y,DC12V,MC-35~63,50a~65a;<br>COIL ASS'Y,DC12V,MC-35~63,50a~65a,Spare;<br>COIL ASS'Y,DC12V,MC-50a~85a/4P;<br>COIL ASS'Y,DC12V,MC-50a~85a/4P,EXP;<br>COIL ASS'Y,DC12V,MC-50a~85a/4P,EXP,Spare;<br>COIL ASS'Y,DC12V,MC-50a~85a/4P,Spare;<br>COIL ASS'Y,DC12V,MC-65~95,75a~100a;<br>COIL ASS'Y,DC12V,MC-65~95,75a~100a,Spare;<br>COIL ASS'Y,DC12V,MC-6a~22b,MR;<br>COIL ASS'Y,DC12V,MC-9~32,32a~40a;<br>COIL ASS'Y,DC12V,MC-9~32,32a~40a,Spare;<br>COIL ASS'Y,DC200V,6W,MC-6a~22b,MR;<br>COIL ASS'Y,DC200V,GMD-50~85;<br>COIL ASS'Y,DC200V,GMD-9~40;<br>COIL ASS'Y,DC200V,MC-22a~40a/4P;<br>COIL ASS'Y,DC200V,MC-22a~40a/4P,Spare;<br>COIL ASS'Y,DC200V,MC-35~63,50a~65a;<br>COIL ASS'Y,DC200V,MC-35~63,50a~65a,Spare;<br>COIL ASS'Y,DC200V,MC-50a~85a/4P;<br>COIL ASS'Y,DC200V,MC-50a~85a/4P,EXP;<br>COIL ASS'Y,DC200V,MC-50a~85a/4P,EXP,Spare;<br>COIL ASS'Y,DC200V,MC-50a~85a/4P,Spare;<br>COIL ASS'Y,DC200V,MC-65~95,75a~100a;<br>COIL ASS'Y,DC200V,MC-65~95,75a~100a,Spare;<br>COIL ASS'Y,DC200V,MC-6a~22b,MR;<br>COIL ASS'Y,DC200V,MC-9~32,32a~40a;<br>COIL ASS'Y,DC200V,MC-9~32,32a~40a,Spare;<br>COIL ASS'Y,DC220V 3W,GMD-6~16M;<br>COIL ASS'Y,DC220V,6W,MC-6a~22b,MR;<br>COIL ASS'Y,DC220V,GMD-50~85;<br>COIL ASS'Y,DC220V,GMD-9~40;<br>COIL ASS'Y,DC220V,MC-22a~40a/4P;<br>COIL ASS'Y,DC220V,MC-22a~40a/4P,Spare;<br>COIL ASS'Y,DC220V,MC-35~63,50a~65a;<br>COIL ASS'Y,DC220V,MC-35~63,50a~65a,Spare;<br>COIL ASS'Y,DC220V,MC-50a~85a/4P;<br>COIL ASS'Y,DC220V,MC-50a~85a/4P,EXP;<br>COIL ASS'Y,DC220V,MC-50a~85a/4P,EXP,Spare;<br>COIL ASS'Y,DC220V,MC-50a~85a/4P,Spare;<br>COIL ASS'Y,DC220V,MC-65~95,75a~100a;<br>COIL ASS'Y,DC220V,MC-65~95,75a~100a,Spare;<br>COIL ASS'Y,DC220V,MC-6a~22b,MR;<br>COIL ASS'Y,DC220V,MC-9~32,32a~40a;<br>COIL ASS'Y,DC220V,MC-9~32,32a~40a,Spare;<br>COIL ASS'Y,DC240V 3W,GMD-6~16M;<br>COIL ASS'Y,DC24V 1.2W,GMD-6~16M;<br>COIL ASS'Y,DC24V 2W,GMD-6~16M;<br>COIL ASS'Y,DC24V 3W,GMD-6~16M;<br>COIL ASS'Y,DC24V,6W,MC-6a~22b,MR;<br>COIL ASS'Y,DC24V,GMD-50~85;<br>COIL ASS'Y,DC24V,GMD-9~40; |
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COIL ASS'Y,DC24V,MC-22a~40a/4P;  
COIL ASS'Y,DC24V,MC-22a~40a/4P,Spare;  
COIL ASS'Y,DC24V,MC-35~63,50a~65a;  
COIL ASS'Y,DC24V,MC-35~63,50a~65a,Spare;  
COIL ASS'Y,DC24V,MC-50a~85a/4P;  
COIL ASS'Y,DC24V,MC-50a~85a/4P,EXP;  
COIL ASS'Y,DC24V,MC-50a~85a/4P,EXP,Spare;  
COIL ASS'Y,DC24V,MC-50a~85a/4P,Spare;  
COIL ASS'Y,DC24V,MC-65~95,75a~100a;  
COIL ASS'Y,DC24V,MC-65~95,75a~100a,Spare;  
COIL ASS'Y,DC24V,MC-6a~22b,MR;  
COIL ASS'Y,DC24V,MC-9~32,32a~40a;  
COIL ASS'Y,DC24V,MC-9~32,32a~40a,Spare;  
COIL ASS'Y,DC250V 3W,GMD-6~16M;  
COIL ASS'Y,DC250V,6W,MC-6a~22b,MR;  
COIL ASS'Y,DC250V,GMD-50~85;  
COIL ASS'Y,DC250V,GMD-9~40;  
COIL ASS'Y,DC250V,MC-22a~40a/4P;  
COIL ASS'Y,DC250V,MC-22a~40a/4P,Spare;  
COIL ASS'Y,DC250V,MC-35~63,50a~65a;  
COIL ASS'Y,DC250V,MC-35~63,50a~65a,Spare;  
COIL ASS'Y,DC250V,MC-50a~85a/4P;  
COIL ASS'Y,DC250V,MC-50a~85a/4P,EXP;  
COIL ASS'Y,DC250V,MC-50a~85a/4P,EXP,Spare;  
COIL ASS'Y,DC250V,MC-50a~85a/4P,Spare;  
COIL ASS'Y,DC250V,MC-65~95,75a~100a;  
COIL ASS'Y,DC250V,MC-65~95,75a~100a,Spare;  
COIL ASS'Y,DC250V,MC-6a~22b,MR;  
COIL ASS'Y,DC250V,MC-9~32,32a~40a;  
COIL ASS'Y,DC250V,MC-9~32,32a~40a,Spare;  
COIL ASS'Y,DC36V 2W,GMD-6~16M;  
COIL ASS'Y,DC36V 3W,GMD-6~16M;  
COIL ASS'Y,DC42V 3W,GMD-6~16M;  
COIL ASS'Y,DC48V 1.2W,GMD-6~16M;  
COIL ASS'Y,DC48V 2W,GMD-6~16M;  
COIL ASS'Y,DC48V 3W,GMD-6~16M;  
COIL ASS'Y,DC48V,GMD-50~85;  
COIL ASS'Y,DC48V,GMD-9~40;  
COIL ASS'Y,DC48V,MC-22a~40a/4P;  
COIL ASS'Y,DC48V,MC-22a~40a/4P,Spare;  
COIL ASS'Y,DC48V,MC-35~63,50a~65a;  
COIL ASS'Y,DC48V,MC-35~63,50a~65a,Spare;  
COIL ASS'Y,DC48V,MC-50a~85a/4P;  
COIL ASS'Y,DC48V,MC-50a~85a/4P,EXP;  
COIL ASS'Y,DC48V,MC-50a~85a/4P,EXP,Spare;  
COIL ASS'Y,DC48V,MC-50a~85a/4P,Spare;  
COIL ASS'Y,DC48V,MC-65~95,75a~100a;  
COIL ASS'Y,DC48V,MC-65~95,75a~100a,Spare;  
COIL ASS'Y,DC48V,MC-6a~22b,MR;  
COIL ASS'Y,DC48V,MC-9~32,32a~40a;  
COIL ASS'Y,DC48V,MC-9~32,32a~40a,Spare;  
COIL ASS'Y,DC60V 3W,GMD-6~16M;  
COIL ASS'Y,DC60V,GMD-50~85;  
COIL ASS'Y,DC60V,GMD-9~40;  
COIL ASS'Y,DC60V,MC-22a~40a/4P;  
COIL ASS'Y,DC60V,MC-22a~40a/4P,Spare;  
COIL ASS'Y,DC60V,MC-35~63,50a~65a;  
COIL ASS'Y,DC60V,MC-35~63,50a~65a,Spare;  
COIL ASS'Y,DC60V,MC-50a~85a/4P;  
COIL ASS'Y,DC60V,MC-50a~85a/4P,EXP;  
COIL ASS'Y,DC60V,MC-50a~85a/4P,EXP,Spare;  
COIL ASS'Y,DC60V,MC-50a~85a/4P,Spare;  
COIL ASS'Y,DC60V,MC-65~95,75a~100a;  
COIL ASS'Y,DC60V,MC-65~95,75a~100a,Spare;  
COIL ASS'Y,DC60V,MC-6a~22b,MR;  
COIL ASS'Y,DC60V,MC-9~32,32a~40a;  
COIL ASS'Y,DC60V,MC-9~32,32a~40a,Spare;

COIL ASS'Y,TOTAL,(COIL,CORE),AC110V,MC-100a~225a/4P,LED;  
COIL ASS'Y,TOTAL,(COIL,CORE),AC110V,MC-265a~400a/4P,LED;  
COIL ASS'Y,TOTAL,(COIL,CORE),AC110V,MC-500a~800a/4P,LED;  
COIL ASS'Y,TOTAL,(COIL,CORE),AC220V,MC-100a~225a/4P,LED;  
COIL ASS'Y,TOTAL,(COIL,CORE),AC220V,MC-265a~400a/4P,LED;  
COIL ASS'Y,TOTAL,(COIL,CORE),AC220V,MC-500a~800a/4P,LED;  
COIL ASS'Y,TOTAL,(COIL,CORE),AC400V,MC-100a~225a/4P,LED;  
COIL ASS'Y,TOTAL,(COIL,CORE),AC400V,MC-265a~400a/4P,LED;  
COIL ASS'Y,TOTAL,(COIL,CORE),AC400V,MC-500a~800a/4P,LED;  
COIL ASS'Y,TOTAL,300V,MC-500a~800a/4P;  
COIL ASS'Y,TOTAL,300V,MC-500a~800a/4P,C-Type,Spare;  
COIL ASS'Y,TOTAL,AC 24-48V 50/60Hz DC 24-48V,MC-150,D-Type,Spare;  
COIL ASS'Y,TOTAL,AC/DC100~240V,GMC-100/4~220/4,D-SERIES;  
COIL ASS'Y,TOTAL,AC/DC100~240V,GMC-100~150;  
COIL ASS'Y,TOTAL,AC/DC100~240V,GMC-100~150,D-SERIES;  
COIL ASS'Y,TOTAL,AC/DC100~240V,GMC-180/220;  
COIL ASS'Y,TOTAL,AC/DC100~240V,GMC-180/220,D-SERIES;  
COIL ASS'Y,TOTAL,AC/DC100~240V,GMC-300/400;  
COIL ASS'Y,TOTAL,AC/DC100~240V,GMC-300/400,D-SERIES;  
COIL ASS'Y,TOTAL,AC/DC100~240V,MC-100a~225a/4P,D-SERIES;  
COIL ASS'Y,TOTAL,AC/DC100~240V,MC-100a~225a/4P,D-SERIES,Spare;  
COIL ASS'Y,TOTAL,AC/DC100~240V,MC-185a/225a,D-SERIES;  
COIL ASS'Y,TOTAL,AC/DC100~240V,MC-185a/225a,D-SERIES,Spare;  
COIL ASS'Y,TOTAL,AC/DC100~240V,MC-265a/330a/400a,D-SERIES;  
COIL ASS'Y,TOTAL,AC/DC100~240V,MC-265a/330a/400a,D-SERIES,Spare;  
COIL ASS'Y,TOTAL,AC/DC100~240V,MC-265a~400a/4P,D-SERIES;  
COIL ASS'Y,TOTAL,AC/DC100~240V,MC-265a~400a/4P,D-SERIES,Spare;  
COIL ASS'Y,TOTAL,AC/DC100V,GMS-600/800;  
COIL ASS'Y,TOTAL,AC/DC100V,MC-500a/630a/800a,D-SERIES;  
COIL ASS'Y,TOTAL,AC/DC100V,MC-500a/630a/800a,D-SERIES,Spare;  
COIL ASS'Y,TOTAL,AC/DC100V,MC-500a~800a/4P,D-SERIES;  
COIL ASS'Y,TOTAL,AC/DC100V,MC-500a~800a/4P,D-SERIES,Spare;  
COIL ASS'Y,TOTAL,AC/DC200V,GMC-600/800,D-SERIES;  
COIL ASS'Y,TOTAL,AC/DC200V,GMS-600/800;  
COIL ASS'Y,TOTAL,AC/DC200V,MC-500a/630a/800a,D-SERIES;  
COIL ASS'Y,TOTAL,AC/DC200V,MC-500a/630a/800a,D-SERIES,Spare;  
COIL ASS'Y,TOTAL,AC/DC200V,MC-500a~800a/4P,D-SERIES;  
COIL ASS'Y,TOTAL,AC/DC200V,MC-500a~800a/4P,D-SERIES,Spare;  
COIL ASS'Y,TOTAL,AC/DC24V,GMC-100~150;  
COIL ASS'Y,TOTAL,AC/DC24V,GMC-180/220;  
COIL ASS'Y,TOTAL,AC/DC24V,MC-100a~225a/4P;  
COIL ASS'Y,TOTAL,AC/DC24V,MC-100a~225a/4P,C-Type,Spare;  
COIL ASS'Y,TOTAL,AC/DC24V,MC-185a/225a;  
COIL ASS'Y,TOTAL,AC/DC24V,MC-185a/225a,C-Type,Spare;  
COIL ASS'Y,TOTAL,AC/DC48V,GMC-100~150;  
COIL ASS'Y,TOTAL,AC/DC48V,GMC-180/220;  
COIL ASS'Y,TOTAL,AC/DC48V,MC-100a~225a/4P;  
COIL ASS'Y,TOTAL,AC/DC48V,MC-100a~225a/4P,C-Type,Spare;  
COIL ASS'Y,TOTAL,AC/DC48V,MC-185a/225a;  
COIL ASS'Y,TOTAL,AC/DC48V,MC-185a/225a,C-Type,Spare;  
COIL ASS'Y,TOTAL,AC100-240V DC100-220V,MC-1400a~2100a,Spare;  
COIL ASS'Y,TOTAL,AC100-240V DC100-220V,MC-150;  
COIL ASS'Y,TOTAL,AC110~120V,MC-150;  
COIL ASS'Y,TOTAL,AC110~120V,MC-150,Spare;  
COIL ASS'Y,TOTAL,AC110V,MC-100a~225a/4P,LED;  
COIL ASS'Y,TOTAL,AC110V,MC-265a~400a/4P,LED;  
COIL ASS'Y,TOTAL,AC110V,MC-500a~800a/4P,LED;  
COIL ASS'Y,TOTAL,AC220~240V,MC-150;  
COIL ASS'Y,TOTAL,AC220~240V,MC-150,Spare;  
COIL ASS'Y,TOTAL,AC220V,MC-100a~225a/4P,LED;  
COIL ASS'Y,TOTAL,AC220V,MC-265a/330a/400a,LED;  
COIL ASS'Y,TOTAL,AC220V,MC-265a~400a/4P,LED;  
COIL ASS'Y,TOTAL,AC220V,MC-500a~800a/4P,LED;  
COIL ASS'Y,TOTAL,AC24V,MC-150;  
COIL ASS'Y,TOTAL,AC24V,MC-150,Spare;  
COIL ASS'Y,TOTAL,AC380~440V,MC-150;  
COIL ASS'Y,TOTAL,AC380~440V,MC-150,Spare;

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|  | COIL ASS'Y,TOTAL,AC400V,GMC-100~150;                            |
|  | COIL ASS'Y,TOTAL,AC400V,GMC-180/220;                            |
|  | COIL ASS'Y,TOTAL,AC400V,GMC-300/400;                            |
|  | COIL ASS'Y,TOTAL,AC400V,GMS-600/800;                            |
|  | COIL ASS'Y,TOTAL,AC400V,MC-100a~225a/4P;                        |
|  | COIL ASS'Y,TOTAL,AC400V,MC-100a~225a/4P,D-Type,Spare;           |
|  | COIL ASS'Y,TOTAL,AC400V,MC-100a~225a/4P,LED;                    |
|  | COIL ASS'Y,TOTAL,AC400V,MC-185a/225a;                           |
|  | COIL ASS'Y,TOTAL,AC400V,MC-185a/225a,D-Type,Spare;              |
|  | COIL ASS'Y,TOTAL,AC400V,MC-265a/330a/400a;                      |
|  | COIL ASS'Y,TOTAL,AC400V,MC-265a/330a/400a,D-Type,Spare;         |
|  | COIL ASS'Y,TOTAL,AC400V,MC-265a/330a/400a,D-Type, TRAIN, Spare; |
|  | COIL ASS'Y,TOTAL,AC400V,MC-265a~400a/4P;                        |
|  | COIL ASS'Y,TOTAL,AC400V,MC-265a~400a/4P,D-Type,Spare;           |
|  | COIL ASS'Y,TOTAL,AC400V,MC-265a~400a/4P,LED;                    |
|  | COIL ASS'Y,TOTAL,AC400V,MC-500a/630a/800a;                      |
|  | COIL ASS'Y,TOTAL,AC400V,MC-500a~800a/4P;                        |
|  | COIL ASS'Y,TOTAL,AC400V,MC-500a~800a/4P,D-Type,Spare;           |
|  | COIL ASS'Y,TOTAL,AC400V,MC-500a~800a/4P,LED;                    |
|  | COIL ASS'Y,TOTAL,AC48V,MC-150;                                  |
|  | COIL ASS'Y,TOTAL,AC48V,MC-150,Spare;                            |
|  | COIL ASS'Y,TOTAL,AC500V,GMC-100~150;                            |
|  | COIL ASS'Y,TOTAL,AC500V,GMC-180/220;                            |
|  | COIL ASS'Y,TOTAL,AC500V,GMC-300/400;                            |
|  | COIL ASS'Y,TOTAL,AC500V,GMS-600/800;                            |
|  | COIL ASS'Y,TOTAL,AC500V,MC-100a~225a/4P;                        |
|  | COIL ASS'Y,TOTAL,AC500V,MC-100a~225a/4P,C-Type,Spare;           |
|  | COIL ASS'Y,TOTAL,AC500V,MC-150;                                 |
|  | COIL ASS'Y,TOTAL,AC500V,MC-150,Spare;                           |
|  | COIL ASS'Y,TOTAL,AC500V,MC-185a/225a;                           |
|  | COIL ASS'Y,TOTAL,AC500V,MC-185a/225a,C-Type,Spare;              |
|  | COIL ASS'Y,TOTAL,AC500V,MC-265a/330a/400a;                      |
|  | COIL ASS'Y,TOTAL,AC500V,MC-265a/330a/400a,C-Type,Spare;         |
|  | COIL ASS'Y,TOTAL,AC500V,MC-265a~400a/4P;                        |
|  | COIL ASS'Y,TOTAL,AC500V,MC-265a~400a/4P,C-Type,Spare;           |
|  | COIL ASS'Y,TOTAL,AC500V,MC-500a/630a/800a;                      |
|  | COIL ASS'Y,TOTAL,AC500V,MC-500a/630a/800a,C-Type,Spare;         |
|  | COIL ASS'Y,TOTAL,AC500V,MC-500a~800a/4P;                        |
|  | COIL ASS'Y,TOTAL,AC500V,MC-500a~800a/4P,C-Type,Spare;           |
|  | COIL ASS'Y,TOTAL,DC110V,MC-150;                                 |
|  | COIL ASS'Y,TOTAL,DC110V,MC-150,Spare;                           |
|  | COIL ASS'Y,TOTAL,DC220V,MC-150;                                 |
|  | COIL ASS'Y,TOTAL,DC220V,MC-150,Spare;                           |
|  | COIL ASS'Y,TOTAL,DC24V,MC-150;                                  |
|  | COIL ASS'Y,TOTAL,DC24V,MC-150,Spare;                            |
|  | COIL ASS'Y,TOTAL,DC24V,MC-265a/330a/400a,D-SERIES,Spare;        |
|  | COIL ASS'Y,TOTAL,DC48V,MC-150;                                  |
|  | COIL ASS'Y,TOTAL,DC48V,MC-150,Spare;                            |
|  | COIL ASS'Y,UNIT,AC100V 50/60HZ,GMC-6~16M;                       |
|  | COIL ASS'Y,UNIT,AC110V 50/60HZ,GMC-6~16M;                       |
|  | COIL ASS'Y,UNIT,AC115V 50/60HZ,GMC-6~16M;                       |
|  | COIL ASS'Y,UNIT,AC127V 50/60HZ,GMC-6~16M;                       |
|  | COIL ASS'Y,UNIT,AC200V 50/60HZ,GMC-6~16M;                       |
|  | COIL ASS'Y,UNIT,AC200V 50HZ 208V 60HZ,GMC-6~16M;                |
|  | COIL ASS'Y,UNIT,AC220V 50/60HZ,GMC-6~16M;                       |
|  | COIL ASS'Y,UNIT,AC220V 50HZ 230V 60HZ,GMC-6~16M;                |
|  | COIL ASS'Y,UNIT,AC230V 50/60HZ,GMC-6~16M;                       |
|  | COIL ASS'Y,UNIT,AC230V 50HZ 240V 60HZ,GMC-6~16M;                |
|  | COIL ASS'Y,UNIT,AC240V 50/60HZ,GMC-6~16M;                       |
|  | COIL ASS'Y,UNIT,AC24V 50/60HZ,GMC-6~16M;                        |
|  | COIL ASS'Y,UNIT,AC36V 50/60HZ,GMC-6~16M;                        |
|  | COIL ASS'Y,UNIT,AC380V 50/60HZ,GMC-6~16M;                       |
|  | COIL ASS'Y,UNIT,AC380V 50HZ 400V 60HZ,GMC-6~16M;                |
|  | COIL ASS'Y,UNIT,AC38V 50/60HZ,GMC-6~16M;                        |
|  | COIL ASS'Y,UNIT,AC400V 50/60HZ,GMC-6~16M;                       |
|  | COIL ASS'Y,UNIT,AC415V 50/60HZ,GMC-6~16M;                       |
|  | COIL ASS'Y,UNIT,AC42V 50/60HZ,GMC-6~16M;                        |

COIL ASS'Y,UNIT,AC440V 50/60HZ,GMC-6~16M;  
 COIL ASS'Y,UNIT,AC480V 50/60HZ,GMC-6~16M;  
 COIL ASS'Y,UNIT,AC48V 50/60HZ,GMC-6~16M;  
 COIL ASS'Y,UNIT,AC500V 50/60HZ,GMC-6~16M;  
 COIL ASS'Y,UNIT,AC550V 50/60HZ,GMC-6~16M;  
 COIL ASS'Y,UNIT,AC60V 50/60HZ,GMC-6~16M;  
 COIL ASS'Y,UNIT,DC110V 1.2W,GMD-6~16M;  
 COIL ASS'Y,UNIT,DC110V 2W,GMD-6~16M;  
 COIL ASS'Y,UNIT,DC110V 3W,GMD-6~16M;  
 COIL ASS'Y,UNIT,DC120V 1.2W,GMD-6~16M;  
 COIL ASS'Y,UNIT,DC120V 2W,GMD-6~16M;  
 COIL ASS'Y,UNIT,DC120V 3W,GMD-6~16M;  
 COIL ASS'Y,UNIT,DC125V 3W,GMD-6~16M;  
 COIL ASS'Y,UNIT,DC125V 3W,TKMDO16125;  
 COIL ASS'Y,UNIT,DC12V 1.2W,GMD-6~16M;  
 COIL ASS'Y,UNIT,DC12V 2W,GMD-6~16M;  
 COIL ASS'Y,UNIT,DC12V 3W,GMD-6~16M;  
 COIL ASS'Y,UNIT,DC220V 3W,GMD-6~16M;  
 COIL ASS'Y,UNIT,DC240V 3W,GMD-6~16M;  
 COIL ASS'Y,UNIT,DC24V 1.2W,GMD-6~16M;  
 COIL ASS'Y,UNIT,DC24V 2W,GMD-6~16M;  
 COIL ASS'Y,UNIT,DC24V 3W,GMD-6~16M;  
 COIL ASS'Y,UNIT,DC24V 3W,TKMDO1624;  
 COIL ASS'Y,UNIT,DC250V 3W,GMD-6~16M;  
 COIL ASS'Y,UNIT,DC36V 3W,GMD-6~16M;  
 COIL ASS'Y,UNIT,DC42V 3W,GMD-6~16M;  
 COIL ASS'Y,UNIT,DC48V 1.2W,GMD-6~16M;  
 COIL ASS'Y,UNIT,DC48V 2W,GMD-6~16M;  
 COIL ASS'Y,UNIT,DC48V 3W,GMD-6~16M;  
 COIL ASS'Y,UNIT,DC60V 3W,GMD-6~16M;  
 COIL AC/DC100~240V, MC-265a/330a/400a;  
 COIL AC400V, MC-265a/330a/400a;  
 COIL ASS Y,AC110V 50HZ,GMC-50~85;  
 COIL ASS'Y TOTAL, AC400V, MC-185a/225a;  
 COIL ASS'Y, AC240V 50HZ,MC-6a~22b, MR, Spare;  
 COIL ASS'Y,AC230V 50/60HZ,MC-65~95,75a~100a,Spare;  
 COIL ASS'Y,AC380V 50Hz, MC-65~95, 75a~100a,Spare;  
 COIL ASS'Y,TOTAL, AC220~240V,MC-150,Spare;  
 COIL ASS'Y,TOTAL,AC100-240V DC100-220V,MC-150,D-Type,Spare;  
 COIL ASS'Y,TOTAL,AC400V,MC-500a/630a/800a,D-Type,Spare  
 Крепежные винты:  
 BOLT ASS'Y,(KIT M8),GMC-65~85,(MC-75a~150a);  
 BOLT ASS'Y,(KIT),GMC-150;  
 BOLT ASS'Y,KIT,GMC-100~150 4P;  
 BOLT ASS'Y,KIT,GMC-180~220 4P;  
 SCREW,(+)PH,P.S/W,M4,L12,SWCH,Ep-Fe/Zn 3/CM2,CHAMFERED;  
 SCREW,(+)PH,P.S/W,M4,L40,SWCH,EP-FE/ZN 3/CM2;  
 SCREW,TAPPING,M3.5,MH-3/5CP;  
 WASHER,HEX BOLT(M6),GMC-50~85;  
 WASHER,HEX BOLT(M8),GMC-50~85  
 Крышка дугогасительной камеры:  
 ARC BOX ASS'Y,TOTAL,MC-185a;  
 ARC BOX ASS'Y,TOTAL,MC-500a;  
 ARC BOX ASS'Y,TOTAL,MC-800a  
 Лепестковые клеммы для контактора:  
 LUG ASS'Y,TERMINAL SET,AJ-125;  
 LUG ASS'Y,TERMINAL SET,AJ-150;  
 LUG ASS'Y,TERMINAL SET,AJ-220;  
 LUG ASS'Y,TERMINAL SET,AJ-400;  
 LUG ASS'Y,TERMINAL SET,AJ-800;  
 LUG ASS'Y,TERMINAL SET,BMJ(AJ-400),CWME400  
 Вспомогательные контакты:  
 AUX CONTACT UNIT,UA-1,1A1B;  
 AUX CONTACT UNIT,UA-2,1A1B;  
 AUX CONTACT UNIT,UA-2,1A1B,EXP;  
 AUX CONTACT UNIT,UA-2,2A;  
 AUX CONTACT UNIT,UA-2,2A,EXP

AUX CONTACT UNIT,UA-2,2B;  
 AUX CONTACT UNIT,UA-2,2B,EXP  
 AUX CONTACT UNIT,UA-4,4A,EXP;  
 AUX CONTACT UNIT,UA-4,1A3B,EXP;  
 AUX CONTACT UNIT,UA-4,2A2B,EXP;  
 AUX CONTACT UNIT,UA-4,3A1B,EXP;  
 AUX CONTACT UNIT,UA-4,4B,EXP;  
 AUX CONTACT UNIT,AU-100,2A2B,MC-185a~800a (GMC-100~800);  
 AUX CONTACT UNIT,AU-100,ADD 1A1B,MC-185a~800a (GMC-100~800);  
 AUX CONTACT UNIT,AU-100E,1A1B,MC-185a~800a (GMC-100~800),ATTACH;  
 AUX CONTACT UNIT,AU-100E,1A1B,MC-185a~800a (GMC-100~800),SET OF 10  
 PIECES;  
 AUX CONTACT UNIT,AU-1M,1A,EXP;  
 AUX CONTACT UNIT,AU-1M,1B,EXP;  
 AUX CONTACT UNIT,AU-1MC,1A,EXP;  
 AUX CONTACT UNIT,AU-1MC,1B,EXP;  
 AUX CONTACT UNIT,AU-1MF,1A,EXP;  
 AUX CONTACT UNIT,AU-1MF,1B,EXP;  
 AUX CONTACT UNIT,AU-1 ATTACH(EXP),1A1B,GMC-9~85  
 AUX CONTACT UNIT,AU-2(EXP),1A1B,GMC-9~85;  
 AUX CONTACT UNIT,AU-2(EXP),2A,GMC-9~85;  
 AUX CONTACT UNIT,AU-2(EXP),2B,GMC-9~85;  
 AUX CONTACT UNIT,AU-2M,1A1B,EXP;  
 AUX CONTACT UNIT,AU-2M,2A,EXP;  
 AUX CONTACT UNIT,AU-2M,2B,EXP;  
 AUX CONTACT UNIT,AU-2MC,1A1B,EXP;  
 AUX CONTACT UNIT,AU-2MC,2A,EXP;  
 AUX CONTACT UNIT,AU-2MC,2B,EXP;  
 AUX CONTACT UNIT,AU-2MF,1A1B,EXP;  
 AUX CONTACT UNIT,AU-2MF,2A,EXP;  
 AUX CONTACT UNIT,AU-2MF,2B,EXP;  
 AUX CONTACT UNIT,AU-4(EXP),1A3B,GMC-9~85;  
 AUX CONTACT UNIT,AU-4(EXP),2A2B,GMC-9~85;  
 AUX CONTACT UNIT,AU-4(EXP),3A1B,GMC-9~85;  
 AUX CONTACT UNIT,AU-4(EXP),4A,GMC-9~85;  
 AUX CONTACT UNIT,AU-4(EXP),4B,GMC-9~85;  
 AUX CONTACT UNIT,AU-400,1A1B,RSC-400;  
 AUX CONTACT UNIT,AU-4M,1A3B;  
 AUX CONTACT UNIT,AU-4M,1A3B,EXP;  
 AUX CONTACT UNIT,AU-4M,2A2B;  
 AUX CONTACT UNIT,AU-4M,2A2B,EXP;  
 AUX CONTACT UNIT,AU-4M,3A1B;  
 AUX CONTACT UNIT,AU-4M,3A1B,EXP;  
 AUX CONTACT UNIT,AU-4M,4A,EXP;  
 AUX CONTACT UNIT,AU-4M,4B,EXP;  
 AUX CONTACT UNIT,AU-4MC,1A3B,EXP;  
 AUX CONTACT UNIT,AU-4MC,2A2B,EXP;  
 AUX CONTACT UNIT,AU-4MC,3A1B,EXP;  
 AUX CONTACT UNIT,AU-4MC,4A,EXP;  
 AUX CONTACT UNIT,AU-4MC,4B,EXP;  
 AUX CONTACT UNIT,AU-4MF,1A3B,EXP;  
 AUX CONTACT UNIT,AU-4MF,2A2B,EXP;  
 AUX CONTACT UNIT,AU-4MF,3A1B,EXP;  
 AUX CONTACT UNIT,AU-4MF,4A,EXP;  
 AUX CONTACT UNIT,AU-4MF,4B,EXP  
 Ограничители перенапряжений:  
 SURGE UNIT,AS-1(EXP),AC24~48V,GMC(D)-9~85;  
 SURGE UNIT,AS-11(EXP),AC/DC24~48V,GMC(D)-9~85;  
 SURGE UNIT,AS-12(EXP),AC/DC100~125V,GMC(D)-9~85;  
 SURGE UNIT,AS-12,AC/DC100~125V,GMC(D)-9~85;  
 SURGE UNIT,AS-12M,AC200~240V,GMC-6~16M,EXP;  
 SURGE UNIT,AS-12M,AC24~48V,GMC-6~16M,EXP;  
 SURGE UNIT,AS-12M,AC380~440V,GMC-6~16M,EXP;  
 SURGE UNIT,AS-12M,AC60~127V,GMC-6~16M,EXP;  
 SURGE UNIT,AS-12M,DC100~127V,GMD-6~16M,EXP;  
 SURGE UNIT,AS-12M,DC12~24V,GMC-6~16M,EXP;  
 SURGE UNIT,AS-12M,DC200~250V,GMD-6~16M,EXP;

SURGE UNIT,AS-12M,DC30~72V,GMC-6~16M,EXP;  
 SURGE UNIT,AS-13(EXP),AC/DC200~240V,GMC(D)-9~85;  
 SURGE UNIT,AS-2(EXP),AC100~125V,GMC(D)-9~85;  
 SURGE UNIT,AS-3(EXP),AC200~240V,GMC(D)-9~85;  
 SURGE UNIT,AS-3,AC200~240V,GMC(D)-9~85;  
 SURGE UNIT,AS-4(EXP),DC24~48V,GMC(D)-9~85;  
 SURGE UNIT,AS-5(EXP),DC100~125V,GMC(D)-9~85;  
 SURGE UNIT,AS-6(EXP),DC200~220V,GMC(D)-9~85;  
 SURGE UNIT,US-1,AC24~48V,MC-9~95;  
 SURGE UNIT,US-11,AC/DC24~48V,MC-9~95;  
 SURGE UNIT,US-12,AC/DC100~125V,MC-9~95;  
 SURGE UNIT,US-13,AC/DC200~240V,MC-9~95;  
 SURGE UNIT,US-14,AC380~440V,MC-9~95;  
 SURGE UNIT,US-2,AC100~125V,MC-9~95;  
 SURGE UNIT,US-22,AC100~125V,MC-9~95;  
 SURGE UNIT,US-3,AC200~240V,MC-9~95;  
 SURGE UNIT,US-4,DC24~48V,MC-9~95;  
 SURGE UNIT,US-5,DC100~125V,MC-9~95;  
 SURGE UNIT,US-6,DC200~220V,MC-9~95

Монтажное основание:

MOUNTING UNIT,AZ-12MH;  
 MOUNTING UNIT,AZ-12MH,EXP;  
 MOUNTING UNIT,AZ-22H,GTH(K)-22;  
 MOUNTING UNIT,AZ-22H,GTH(K)-22,EXP;  
 MOUNTING UNIT,AZ-40H,GTH(K)-40,EXP;  
 MOUNTING UNIT,AZ-85H,GTH(K)-85,EXP;  
 MOUNTING UNIT,CZ-85H,CTK-85;  
 MOUNTING UNIT,TSZ-150/S,TK-150a;  
 MOUNTING UNIT,TSZ-32,TK-32a;  
 MOUNTING UNIT,TSZ-63,TK-63a SCREW;  
 MOUNTING UNIT,TSZ-95,TK-95a SCREW;  
 MOUNTING UNIT,UZ-12,MT-12;  
 MOUNTING UNIT,UZ-150/L,MT-150;  
 MOUNTING UNIT,UZ-150/S,MT-150;  
 MOUNTING UNIT,UZ-32,MT-32;  
 MOUNTING UNIT,UZ-32,MT-32,34A;  
 MOUNTING UNIT,UZ-63,MT-63,LUG;  
 MOUNTING UNIT,UZ-63,MT-63,SCREW;  
 MOUNTING UNIT,UZ-95,MT-95,LUG;  
 MOUNTING UNIT,UZ-95,MT-95,SCREW

Контактные группы фиксированные:

CONTACT ASS'Y,AUX FIXED A,MC-9a~12a;  
 CONTACT ASS'Y,FIXED R,GMC-100;  
 CONTACT ASS'Y,FIXED R,GMC-125;  
 CONTACT ASS'Y,FIXED R,GMC-150;  
 CONTACT ASS'Y,FIXED S,GMC-100;  
 CONTACT ASS'Y,FIXED S,GMC-125;  
 CONTACT ASS'Y,FIXED S,GMC-150;  
 CONTACT ASS'Y,FIXED T,GMC-100;  
 CONTACT ASS'Y,FIXED T,GMC-125;  
 CONTACT ASS'Y,FIXED T,GMC-150;  
 CONTACT ASS'Y,FIXED,GMC-18;  
 CONTACT ASS'Y,FIXED,GMC-22;  
 CONTACT ASS'Y,FIXED,GMC-32;  
 CONTACT ASS'Y,FIXED,GMC-40;  
 CONTACT ASS'Y,FIXED,GMC-400;  
 CONTACT ASS'Y,FIXED,GMC-50;  
 CONTACT ASS'Y,FIXED,GMC-600,MC-630a;  
 CONTACT ASS'Y,FIXED,GMC-65;  
 CONTACT ASS'Y,FIXED,GMC-75;  
 CONTACT ASS'Y,FIXED,GMC-800,MC-800a;  
 CONTACT ASS'Y,FIXED,GMC-85;  
 CONTACT ASS'Y,FIXED,MC-100a,SCREW;  
 CONTACT ASS'Y,FIXED,MC-150;  
 CONTACT ASS'Y,FIXED,MC-18a;  
 CONTACT ASS'Y,FIXED,MC-22b Linkage;  
 CONTACT ASS'Y,FIXED,MC-32a,(linkage);

CONTACT ASS'Y, FIXED, MC-40a;  
 CONTACT ASS'Y, FIXED, MC-40a, (linkage);  
 CONTACT ASS'Y, FIXED, MC-50, SCREW;  
 CONTACT ASS'Y, FIXED, MC-500a;  
 CONTACT ASS'Y, FIXED, MC-65a, SCREW;  
 CONTACT ASS'Y, FIXED, MC-75, SCREW;  
 CONTACT ASS'Y, FIXED, MC-85, SCREW;  
 CONTACT ASS'Y, FIXED, MC-9a~12a;  
 CONTACT ASS'Y, FIXED, Metasol, MC-9b, 12b;  
 CONTACT ASS'Y, TOTAL FIXED, GMC-180;  
 CONTACT ASS'Y, TOTAL FIXED, GMC-220;  
 CONTACT ASS'Y, TOTAL FIXED, GMC-300;  
 CONTACT ASS'Y, TOTAL FIXED, MC-265a;  
 CORE ASS'Y (MECH), TOTAL, FIXED, GMC-180/220;  
 CORE ASS'Y (MECH), TOTAL, FIXED, GMC-300/400;  
 CORE ASS'Y (MECH), TOTAL, FIXED, GMC-600/800  
 Контактные группы подвижные:  
 CONTACT ASS'Y, MOVING, GMC-100;  
 CONTACT ASS'Y, MOVING, GMC-12;  
 CONTACT ASS'Y, MOVING, GMC-125;  
 CONTACT ASS'Y, MOVING, GMC-22;  
 CONTACT ASS'Y, MOVING, GMC-300;  
 CONTACT ASS'Y, MOVING, GMC-32;  
 CONTACT ASS'Y, MOVING, GMC-40;  
 CONTACT ASS'Y, MOVING, GMC-50;  
 CONTACT ASS'Y, MOVING, GMC-600, MC-630a;  
 CONTACT ASS'Y, MOVING, GMC-65;  
 CONTACT ASS'Y, MOVING, GMC-75;  
 CONTACT ASS'Y, MOVING, GMC-800, MC-800a;  
 CONTACT ASS'Y, MOVING, GMC-85;  
 CONTACT ASS'Y, MOVING, GMC-9;  
 CONTACT ASS'Y, MOVING, GMC-9 4P;  
 CONTACT ASS'Y, MOVING, MC-12a;  
 CONTACT ASS'Y, MOVING, MC-130;  
 CONTACT ASS'Y, MOVING, MC-150;  
 CONTACT ASS'Y, MOVING, MC-18a;  
 CONTACT ASS'Y, MOVING, MC-18b, 22b Linkage;  
 CONTACT ASS'Y, MOVING, MC-265a;  
 CONTACT ASS'Y, MOVING, MC-32a, (linkage);  
 CONTACT ASS'Y, MOVING, MC-40a;  
 CONTACT ASS'Y, MOVING, MC-40a, (linkage);  
 CONTACT ASS'Y, MOVING, MC-50;  
 CONTACT ASS'Y, MOVING, MC-500a;  
 CONTACT ASS'Y, MOVING, MC-65a;  
 CONTACT ASS'Y, MOVING, MC-75;  
 CONTACT ASS'Y, MOVING, MC-85;  
 CONTACT ASS'Y, MOVING, MC-85a, 100a;  
 CONTACT ASS'Y, TOTAL MOVING, GMC-150;  
 CONTACT ASS'Y, TOTAL MOVING, GMC-180, MC-185a;  
 CONTACT ASS'Y, TOTAL MOVING, GMC-220, MC-225a;  
 CONTACT ASS'Y, TOTAL MOVING, GMC-300, MC-330a;  
 CONTACT ASS'Y, TOTAL MOVING, GMC-400, MC-400a;  
 CONTACT ASS'Y, TOTAL MOVING, MC-265a;  
 CONTACT, MOVING, MC-18~32;  
 CORE ASS'Y (MECH), MOVING, GMC-180/220;  
 CORE ASS'Y (MECH), MOVING, GMC-600/800  
 Контактные группы фиксированные:  
 TERMINAL ASS'Y, FIXED, MC-130;  
 TERMINAL ASS'Y, FIXED, MC-150  
  
 Комплектующие и запасные части для реле защиты от перегрузки типов: МТ, МТТ,  
 ГТН, ГТК, ГМР, ДМР. ИМР.  
 Трансформатор тока:  
 СТ, МСТ, 2М, (EXP), ИМС-III;  
 ЗСТ, Д30, ДМР-З;  
 ЗСТ, Д50, ДМР-З;  
 ЗСТ, Д65, ДМР-З;

ZCT,D80,DMP-Z;  
 ZCT,(BENSHAW),D50,SPD-Z;  
 ZCT,(BENSHAW),D65,SPD-Z;  
 ZCT,D30,DMP-Z,EXP;  
 ZCT,D50,DMP-Z,EXP;  
 ZCT,D65,DMP-Z,EXP;  
 ZCT,D80,DMP-Z,EXP;  
 ZCT,LZT,025(I);  
 ZCT,LZT,040(I);  
 ZCT,LZT,080(I);  
 CT,DCT-100,100/5A;  
 CT,DCT-150,150/5A;  
 CT,DCT-200,200/5A;  
 CT,DCT-300,300/5A;  
 CT,DCT-400,400/5A;  
 CT,SCT-100,100/5A;  
 CT,SCT-150,150/5A;  
 CT,SCT-200,200/5A;  
 CT,SCT-300,300/5A;  
 CT,SCT-400,400/5A;  
 CT,3CT-23,80/5A;  
 CT,3CT-23,100/5A;  
 CT,3CT-23,150/5A;  
 CT,3CT-23,180/5A;  
 CT,3CT-23,200/5A;  
 CT,3CT-43,100/5A;  
 CT,3CT-43,150/5A;  
 CT,3CT-43,200/5A;  
 CT,3CT-43,250/5A;  
 CT,3CT-43,300/5A;  
 CT,3CT-43,350/5A;  
 CT,3CT-43,400/5A;  
 CT,3CT-63,400/5A;  
 CT,3CT-63,500/5A;  
 CT,3CT-63,600/5A;  
 CT,3CT-23,50/5A  
 Кабель соединительный:  
 CABLE ASS'Y,(L2000),DMP;  
 CABLE ASS'Y,(1M),DMP;  
 TOTAL ASS'Y,ACCESSORY(1M),DMP;  
 CABLE ASS'Y,(1.5M),DMP;  
 TOTAL ASS'Y,ACCESSORY(1.5M),DMP;  
 CABLE ASS'Y,(2M),DMP;  
 TOTAL ASS'Y,ACCESSORY(2M),DMP;  
 CABLE ASS'Y,(3M),DMP;  
 TOTAL ASS'Y,ACCESSORY(3M),DMP;  
 CABLE ASS'Y,(4M),DMP;  
 TOTAL ASS'Y,ACCESSORY(4M),DMP;  
 CABLE ASS'Y,(1M),IMP;  
 TOTAL ASS'Y,ACCESSORY(1M),IMP;  
 CABLE ASS'Y,(1.5M),IMP;  
 TOTAL ASS'Y,ACCESSORY(1.5M),IMP;  
 CABLE ASS'Y,(2M),IMP;  
 TOTAL ASS'Y,ACCESSORY(2M),IMP;  
 CABLE ASS'Y,(3M),IMP;  
 TOTAL ASS'Y,ACCESSORY(3M),IMP;  
 CABLE ASS'Y,(4M),IMP;  
 TOTAL ASS'Y,ACCESSORY(4M),IMP  
 Клеммный блок:  
 TERMINAL BLOCK ASS'Y,MAIN,DMP;  
 TERMINAL BLOCK ASS'Y,MAIN,GMP60-3T;  
 TERMINAL BLOCK ASS'Y,MAIN, GMP60-3TZ;  
 TERMINAL BLOCK ASS'Y,MAIN, GMP60-3TN;

Комплектующие и запасные части для выключателей-разъединителей, тип: LSMDS.  
 Вспомогательные контакты:  
 AUX CONTACT UNIT,UAM-403P1a1b;

AUX CONTACT UNIT,UAM-403P2a2b;  
AUX CONTACT UNIT,UAM-404P1a1b;  
AUX CONTACT UNIT,UAM-404P2a2b;  
AUX CONTACT UNIT,UAM-633P1a1b;  
AUX CONTACT UNIT,UAM-633P2a2b;  
AUX CONTACT UNIT,UAM-1253P1a1b;  
AUX CONTACT UNIT,UAM-1253P2a2b;  
AUX CONTACT UNIT,UAM-1254P1a1b;  
AUX CONTACT UNIT,UAM-1254P2a2b;  
AUX CONTACT UNIT,UAM-1601a1b;  
AUX CONTACT UNIT,UAM-1602a2b;  
AUX CONTACT UNIT,UAM-3151a1b;  
AUX CONTACT UNIT,UAM-3152a2b;  
AUX CONTACT UNIT,UAM-8001a1b;  
AUX CONTACT UNIT,UAM-8002a2b;  
AUX CONTACT UNIT,UAM-16001a1b;  
AUX CONTACT UNIT,UAM-16002a2b

Изолирующие перегородки:

BARRIER UNIT,LSMDS-25S/3;  
BARRIER UNIT,LSMDS-25S/4;  
BARRIER UNIT,LSMDS-40S/3;  
BARRIER UNIT,LSMDS-40S/4;  
BARRIER UNIT,LSMDS-63S/3;  
BARRIER UNIT,LSMDS-63B/3;  
BARRIER UNIT,LSMDS-63B/4;  
BARRIER UNIT,LSMDS-63BH/3;  
BARRIER UNIT,LSMDS-63BH/4;  
BARRIER UNIT,LSMDS-100B/3;  
BARRIER UNIT,LSMDS-100B/4;  
BARRIER UNIT,LSMDS-100BH/3;  
BARRIER UNIT,LSMDS-100BH/4;  
BARRIER UNIT,LSMDS-125B/3;  
BARRIER UNIT,LSMDS-125B/4;  
BARRIER UNIT,LSMDS-125BH/3;  
BARRIER UNIT,LSMDS-125BH/4;  
BARRIER UNIT,LSMDS-160BH/3;  
BARRIER UNIT,LSMDS-160BH/4;  
BARRIER UNIT,LSMDS-200BH/3;  
BARRIER UNIT,LSMDS-200BH/4;  
BARRIER UNIT,LSMDS-250BH/3;  
BARRIER UNIT,LSMDS-250BH/4;  
BARRIER UNIT,LSMDS-315BH/3;  
BARRIER UNIT,LSMDS-315BH/4;  
BARRIER UNIT,LSMDS-400BH/3;  
BARRIER UNIT,LSMDS-400BH/4;  
BARRIER UNIT,LSMDS-400B/3;  
BARRIER UNIT,LSMDS-400B/4;  
BARRIER UNIT,LSMDS-630B/3;  
BARRIER UNIT,LSMDS-630B/4;  
BARRIER UNIT,LSMDS-800B/3;  
BARRIER UNIT,LSMDS-800B/4;  
BARRIER UNIT,LSMDS-1000B/3;  
BARRIER UNIT,LSMDS-1000B/4;  
BARRIER UNIT,LSMDS-1250B/3;  
BARRIER UNIT,LSMDS-1250B/4;  
BARRIER UNIT,LSMDS-1600B/3;  
BARRIER UNIT,LSMDS-1600B/4

Монтажный набор ручки:

HANDLE MOUNTING KIT,HMK-315;  
HANDLE MOUNTING KIT,HMK-800;  
HANDLE MOUNTING KIT,HMK-1600

Полносные расширители:

SPARE PART ASS'Y,BUSBAR,ET-1253P;  
SPARE PART ASS'Y,BUSBAR,ET-1254P;  
SPARE PART ASS'Y,BUSBAR,ET-1603P;  
SPARE PART ASS'Y,BUSBAR,ET-1604P;  
SPARE PART ASS'Y,BUSBAR,ET-3153P;

|  |                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
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|  | SPARE PART ASS'Y,BUSBAR,ET-3154P<br>Клеммные крышки:<br>COVER ASS'Y,TERMINAL,TS-125;<br>COVER ASS'Y,TERMINAL,TS-200;<br>COVER ASS'Y,TERMINAL,TS-400;<br>COVER ASS'Y,TERMINAL,TS-800<br>Замки:<br>TOTAL ASS'Y,KEY LOCK,CL-160;<br>TOTAL ASS'Y,KEY LOCK,CL-400;<br>TOTAL ASS'Y,KEY LOCK,CL-1600<br>Комплект замков для взаимной блокировки:<br>TOTAL ASS'Y,KEY INTERLOCK,KI-160;<br>TOTAL ASS'Y,KEY INTERLOCK,KI-400;<br>TOTAL ASS'Y,KEY INTERLOCK,KI-1600 |
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**Филиалы изготовителя**

| Наименование филиала                         | Места осуществления деятельности                                                                                                                     |
|----------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|
| "Cheongju Factory"                           | Корея, Республика, Cheongju 1 Factory, Songjeong-dong, Heungdeok-gu, Cheongju-si, Chungcheongbuk-do, 361-720, ГЛОНАСС: 36° 38' 55" N 127° 26' 20" E  |
| "Jovean & Rogy Electrical Holding Co., Ltd." | Китай, No.132, Xinguang Road, Xinguang Industrial Zone, Liushi Town, Yueqing City, Zhejiang Province. 325604, ГЛОНАСС: 28° 02' 21" N, 120° 53' 32" E |
| "LS ELECTRIC (WUXI) Co., Ltd."               | Китай, 102-A, National High & New Tech Industrial Development Area, Wuxi, Jiangsu, 214028, ГЛОНАСС: 31° 32' 02" N 120° 22' 23" E                     |
| "C&S Electric Ltd."                          | Индия, A-7, 8 & 9 Sector-8, Noida, Distt.-Gautam Budh Nagar, 201301, ГЛОНАСС: 28° 35' 31" N, 77° 19' 47" E                                           |

**Эксперт органа по сертификации продукции**

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