

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

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;

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

	REAR CONNECTION,RTR14,TD160; REAR CONNECTION,RTR22,TS250; REAR CONNECTION,RTR23,TS250; REAR CONNECTION,RTR24,TS250 Основание автоматического выключателя втычного исполнения: PLUG-IN,PB12,TD160; PLUG-IN,PB13,TD160; PLUG-IN,PB14,TD160; PLUG-IN,PB12D2,TD160; PLUG-IN,PB13D2,TD160; PLUG-IN,PB22,TS250; PLUG-IN,PB23,TS250; PLUG-IN,PB24,TS250; PLUG-IN,PB32,TS630; PLUG-IN,PB33,TS630; PLUG-IN,PB34,TS630; PLUG-IN,PB42,TS800; PLUG-IN,PB43,TS800; PLUG-IN,PB44,TS800 Основание автоматического выключателя выкатного исполнения: DRAW-OUT, DB13, TD160, WUXI; DRAW-OUT, DB23, TS250, WUXI; DRAW-OUT, DB33, TS630, WUXI; DRAW-OUT, DB43, TS800, WUXI Межфазные разделительные перегородки: BARRIER,INSULATION,TD160; BARRIER,INSULATION,TS630; BARRIER,INSULATION,TE160; SPARE PART ASS'Y,BARRIER,INSULATION,500EA,TD160; SPARE PART ASS'Y,BARRIER,INSULATION,300EA,TS630,ABS600c,800c; SPARE PART ASS'Y,BARRIER,INSULATION,200EA,TS800; Клеммные крышки: COVER ASS'Y,TERMINAL ITL43,TS800; COVER ASS'Y,TERMINAL ITL44,TS800; COVER ASS'Y,TERMINAL,ITL13E,TE160; COVER ASS'Y,TERMINAL ITL13,TD160; COVER ASS'Y,TERMINAL ITL14,TD160; COVER ASS'Y,TERMINAL ITL23,TS250; COVER ASS'Y,TERMINAL ITL24,TS250; COVER ASS'Y,TERMINAL ITL33,TS630; COVER ASS'Y,TERMINAL ITL34,TS630; COVER ASS'Y,TERMINAL,ITS13E,TE160; COVER ASS'Y,TERMINAL,ITS14E,TE160; COVER ASS'Y,TERMINAL ITS13,TD160; COVER ASS'Y,TERMINAL ITS14,TD160; COVER ASS'Y,TERMINAL ITS23,TS250; COVER ASS'Y,TERMINAL ITS33,TS630; COVER ASS'Y,TERMINAL ITS43,TS800; COVER ASS'Y,TERMINAL ITS24,TS250; COVER ASS'Y,TERMINAL ITS34,TS630; COVER ASS'Y,TERMINAL ITS44,TS800; SPARE PART ASS'Y,COVER TERMINAL,TD160; SPARE PART ASS'Y,COVER TERMINAL,TS250; SPARE PART ASS'Y,COVER TERMINAL,TS630; SPARE PART ASS'Y,COVER TERMINAL,TS800 Механические взаимоблокировки: INTERLOCK ASS'Y,MIT34,TS630; INTERLOCK ASS'Y,MIT43,TS800; INTERLOCK ASS'Y,MIT44,TS800; INTERLOCK ASS'Y,MIT13E,TE160; INTERLOCK ASS'Y,MIT14E,TE160; INTERLOCK ASS'Y,SEMI,MIT13E; INTERLOCK ASS'Y,MIT53,TS1600; INTERLOCK ASS'Y,MIT13,TD160; INTERLOCK ASS'Y,MIT14,TD160; INTERLOCK ASS'Y,MIT33,TS630 Электродвигатели механизма взведения:
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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-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;

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

	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;

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

Руководитель органа по
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