RCD / RCBO Cross-Reference — Siemens 5SM/5SV, Schneider iID/ iC60 RCBO, ABB F200/DS200, Eaton PFIM/FRCDM, Hager by Poles, Rating, Sensitivity and Type

cBallast Technical Sourcing · Residual current devices IEC 61008-1 / IEC 61009-1 · issued 2026-09-29 · cballast.com/documents/rcd-rcbo-cross-reference-siemens-schneider-abb-eaton-hager-by-poles-rating-sensitivity-type

Residual current devices are matched by number of poles, rated current In, rated residual operating current I9Fà (30 mA personal protection, 100/300 mA fire protection, 300/500 mA selective) and type: AC (sinusoidal residual current only), A (AC and pulsating DC — the minimum for circuits with electronic loads), F (mixed frequencies, single-phase drives) and B (smooth DC, three-phase drives and EV charging). RCBOs.

RCD / RCBO Cross-Reference

Residual current devices are matched by number of poles, rated current In, rated residual operating current I9Fâ ƒ3 Ô personal protection, 100/300 mA fire protection, 300/500 mA selective) and type: AC (sinusoidal residual current only), A (AC and pulsating DC — the minimum for circuits with electronic loads), F (mixed frequencies, single-phase drives) and B (smooth DC, three-phase drives and EV charging). RCBOs combine residual and overcurrent protection in one device and are additionally matched by curve. Type A can replace type AC; type B can replace A and F; the reverse is not permitted.

Ranges: Siemens 5SM3 (RCCB) / 5SV (RCBO), Schneider Acti9 iID (RCCB) / iC60 RCBO (A9D…), ABB F202/F204 (RCCB) / DS201/DS202C (RCBO), Eaton PFIM/FRCMM (RCCB) / FRBMM/FRCDM (RCBO), Hager CDC/CDA (RCCB) / ADA (RCBO). Selective (S) and short-time-delayed devices are only interchangeable with the same delay class.

Coverage: 792 catalogue rows with a readable rating, of 1,583 in these categories. Each cell lists up to six part numbers per make; click a part number for the product page and a quotation.

RCBO · 1P+N

In · I9Fâ Â 6–VÖVç2 Â 66†æV–FW" VÆV7G ic | ABB | Eaton | Hager |

6 A · 30 mA | — | A9DC4606
A9DG4606 | — | — | — |

20 A · 300 mA | — | A9DF8620 | — | — | — |

63 A · 40 mA | — | A9MEM1563 | — | — | — |

RCBO · 1P+N · type A

In · I9Fâ Â 6–VÖVç2 Â 66†æV–FW" VÆV7G ic | ABB | Eaton | Hager |

6 A · 30 mA | — | A9TDFD606
A9TDF3606
A9TDFC606 | DS201C6A30 | — | — |

10 A · 30 mA | — | A9TDFC610
A9TDE3610
A9TDF3610
A9TDEC610
A9TDFD610 | DS201C10A30 | — | — |

13 A · 30 mA | — | — | DS201C13A30 | — | — |

16 A · 30 mA | — | A9TDF3616
A9TDFD616
A9TDE3616
A9TDFC616
A9TDEC616 | DS201C16A30 | — | — |

20 A · 30 mA | — | A9TDFD620 | — | — | — |

25 A · 30 mA | — | A9TDFC625
A9TDFD625
A9TDF3625 | — | — | — |

32 A · 30 mA | — | A9TDFC632
A9D33632
A9TDFD632
A9TDF3632 | — | — | — |

40 A · 30 mA | — | A9TDFC640
A9TDF3640 | — | — | — |

50 A · 30 mA | — | — | DS201C50A30 | — | — |

63 A · 30 mA | — | — | DS201C63A30 | — | — |

RCBO · 1P+N · type AC

In · I9Fâ Â 6–VÖVç2 Â 66†æV–FW" VÆV7G ic | ABB | Eaton | Hager |

6 A · 30 mA | — | A9DC3606
A9DG3606
A9D56606
A9D32606
A9DF3606
A9D33606 | — | — | — |

6 A · 300 mA | — | A9DF7606
A9D42606 | — | — | — |

10 A · 30 mA | — | A9DF3610
A9DG3610
A9DC3610
A9DC4610
A9D33610
A9D32610 | — | — | — |

10 A · 300 mA | — | A9DC7610
A9DF7610
A9D42610 | — | — | — |

13 A · 30 mA | — | A9D56613
A9D33613
A9D32613 | — | — | — |

16 A · 30 mA | — | A9DC3616
A9DC4616
A9D56616
A9DF3616
A9D32616
A9DG3616 | — | — | — |

16 A · 300 mA | — | A9DC7616
A9DF7616 | — | — | — |

20 A · 30 mA | — | A9DF3620
A9DC3620
A9DC4620
A9DG4620 | — | — | — |

20 A · 300 mA | — | A9D42620
A9DF7620 | — | — | — |

25 A · 30 mA | — | A9D33625
A9DF3625
A9D32625
A9DC4625
A9DC3625
A9DG4625 | — | — | — |

25 A · 300 mA | — | A9DF7625 | — | — | — |

32 A · 30 mA | — | A9DF3632
A9DC4632
A9DG4632
A9DC3632 | — | — | — |

32 A · 300 mA | — | A9D42632
A9DF7632 | — | — | — |

40 A · 30 mA | — | A9DF3640
A9DC3640 | — | — | — |

40 A · 300 mA | — | A9DF7640 | — | — | — |

RCBO · 2P

In · I9Fâ Â 6–VÖVç2 Â 66†æV–FW" VÆV7G ic | ABB | Eaton | Hager |

30 A · 30 mA | — | A9D27225 | — | — | — |

RCBO · 2P · type A

In · I9Fâ Â 6–VÖVç2 Â 66†æV–FW" VÆV7G ic | ABB | Eaton | Hager |

6 A · 30 mA | 5SU1324-6FP06
5SU1324-7FP06
5SU1324-7FR06
5SU1324-6FA06 | — | — | — | — |

10 A · 30 mA | 5SU1324-7FP10
5SU1324-6FP10

5SU1324-7FR10 | A9DC4210
A9TDF4210 | — | — | — |

13 A · 30 mA | 5SU1324-7FP13
5SU1324-6FP13 | — | — | — | — |

15 A · 30 mA | 5SU1324-7FN15
5SU1324-6FN15 | A9D14215
A9D34215
A9DC4215
A9TDF4215
A9TDE4215 | — | PKPM2-15/2/C/003A-OL | — |

16 A · 30 mA | 5SU1324-7FP16
5SU1324-6FP16
5SU1324-7FR16
5SU1324-7FM16
5SU1324-6FR16 | A9TDF4216
A9TDE4216 | — | — | — |

20 A · 30 mA | 5SU1324-7FP20
5SU1324-7FN20
5SU1324-6FN20
5SU1324-6FR20
5SU1324-6FP20
5SU1324-7FR20 | A9DC4220
A9TDF4220
A9TDE4220 | — | PKPM2-20/2/C/003A-OL | — |

25 A · 30 mA | 5SU1324-7FP25
5SU1324-6FP25
5SU1324-7FR25 | A9DC4225
A9TDF4225
A9TDE4225 | — | — | — |

32 A · 30 mA | 5SU1324-7FR32
5SU1324-7FP32
5SU1324-6FP32 | A9DC4232 | — | — | — |

RCBO · 2P · type AC

In · I9Fâ Â 6–VÖVç2 Â 66†æV–FW" VÆV7G ic | ABB | Eaton | Hager |

6 A · 30 mA | — | — | — | 111638 | — |

10 A · 30 mA | — | A9D17210
A9D37210
A9D27210
A9D47210 | — | PKPM2-10/2/C/003-A
PKPM2-10/2/B/003-A | — |

10 A · 100 mA | — | — | — | PKPM2-10/2/C/01-A
PKPM2-10/2/B/01-A | — |

10 A · 300 mA | — | A9D54210 | — | — | — |

13 A · 30 mA | — | A9D17213
A9D37213
A9D47213
A9D27213 | — | PKPM2-13/2/C/003-A
PKPM2-13/2/B/003-A | — |

13 A · 100 mA | — | — | — | PKPM2-13/2/B/01-A | — |

16 A · 30 mA | — | A9D17216
A9D37216
A9D27216
A9D47216 | — | PKPM2-16/2/B/003-A | — |

16 A · 100 mA | — | — | — | PKPM2-16/2/C/01-A
PKPM2-16/2/B/01-A
193781 | — |

16 A · 300 mA | — | A9D54216 | — | — | — |

20 A · 30 mA | — | A9D17220
A9D37220
A9D27220 | — | — | — |

20 A · 100 mA | — | — | — | PKPM2-20/2/C/01-A
PKPM2-20/2/B/01-A | — |

20 A · 300 mA | — | A9D54220 | — | — | — |

25 A · 30 mA | — | A9D17225

A9D37225
A9D47225 | — | PKP62-25/2/C/003-A
PKP62-25/2/B/003-A | — |

25 A · 100 mA | — | — | — | PKP62-25/2/C/01-A
PKP62-25/2/B/01-A | — |

25 A · 300 mA | — | A9D54225 | — | — | — |

32 A · 30 mA | — | A9D17232
A9D37232
A9D27232
A9D47232 | — | PKP62-32/2/B/003-A | — |

32 A · 100 mA | — | — | — | PKP62-32/2/C/01-A
193828
PKP62-32/2/B/01-A | — |

32 A · 300 mA | — | A9D54232 | — | — | — |

40 A · 30 mA | — | — | — | PKP62-40/2/C/003-A
PKP62-40/2/B/003-A | — |

40 A · 100 mA | — | — | — | PKP62-40/2/C/01-A | — |

RCBO · 3P · type A

In · I9Fâ Â 6–VÖVç2 Â 66†æV–FW" VÆV7G ic | ABB | Eaton | Hager |

6 A · 30 mA | 5SU1336-6FP06
5SU1336-7FP06 | — | — | — | — |

6 A · 300 mA | 5SU1636-6FP06
5SU1636-7FP06 | — | — | — | — |

10 A · 30 mA | 5SU1336-7FP10
5SU1336-6FP10 | — | — | — | — |

10 A · 300 mA | 5SU1636-6FP10
5SU1636-7FP10 | — | — | — | — |

13 A · 30 mA | 5SU1336-6FP13 | — | — | — | — |

16 A · 30 mA | 5SU1336-7FP16
5SU1336-6FP16 | — | — | — | — |

16 A · 300 mA | 5SU1636-6FP16 | — | — | — | — |

20 A · 30 mA | 5SU1336-6FP20
5SU1336-7FP20 | — | — | — | — |

20 A · 300 mA | 5SU1636-6FP20 | — | — | — | — |

25 A · 30 mA | 5SU1336-7FP25
5SU1336-6FP25 | — | — | — | — |

25 A · 300 mA | 5SU1636-7FP25
5SU1636-6FP25 | — | — | — | — |

32 A · 30 mA | 5SU1336-7FP32 | — | — | — | — |

32 A · 300 mA | 5SU1636-6FP32
5SU1636-7FP32 | — | — | — | — |

RCBO · 3P · type AC

In · I9Fâ Â 6–VÖVç2 Â 66†æV–FW" VÆV7G ic | ABB | Eaton | Hager |

10 A · 30 mA | — | A9D17310
A9D67310 | — | PKPM3-10/3/C/003-A
PKPM3-10/3/B/003-A
PKPM3-10/3/C/003-Li/A
PKPM3-10/3/B/003-Li/A | — |

10 A · 100 mA | — | — | — | PKPM3-10/3/C/01-A
PKPM3-10/3/C/01-Li/A | — |

13 A · 30 mA | — | — | — | PKPM3-13/3/C/003-A
PKPM3-13/3/C/003-Li/A
PKPM3-13/3/B/003-A | — |

13 A · 100 mA | — | — | — | PKPM3-13/3/C/01-A | — |

16 A · 30 mA | — | A9D17316
A9D67316 | — | PKPM3-16/3/C/003-A
PKPM3-16/3/C/003-Li/A
PKPM3-16/3/B/003-A
PKPM3-16/3/B/003-Li/A | — |

16 A · 100 mA | — | — | — | PKPM3-16/3/C/01-A
PKPM3-16/3/B/01-A

PKPM3-16/3/C/01-Li/A
PKPM3-16/3/B/01-Li/A | — |

20 A · 30 mA | — | A9D17320 | — | PKPM3-20/3/C/003-A
PKPM3-20/3/C/003-Li/A
PKPM3-20/3/B/003-A
PKPM3-20/3/B/003-Li/A | — |

20 A · 100 mA | — | — | — | PKPM3-20/3/C/01-A
PKPM3-20/3/B/01-A
PKPM3-20/3/C/01-Li/A | — |

25 A · 30 mA | — | A9D17325
A9D67325 | — | PKPM3-25/3/C/003-A
PKPM3-25/3/C/003-Li/A
193830 | — |

25 A · 100 mA | — | — | — | PKPM3-25/3/C/01-Li/A
193832 | — |

32 A · 30 mA | — | A9D17332
A9D67332 | — | PKPM3-32/3/C/003-A
PKPM3-32/3/C/003-Li/A
193831 | — |

32 A · 100 mA | — | — | — | PKPM3-32/3/C/01-Li/A
193833 | — |

RCBO · 3P+N

In · I9Fâ Â 6–VÖVç2 Â 66†æV–FW" VÆV7G ic | ABB | Eaton | Hager |

13 A · 30 mA | — | A9DF3713 | — | — | — |

16 A · 20 mA | — | R9D55716 | — | — | — |

RCBO · 3P+N · type AC

In · I9Fâ Â 6–VÖVç2 Â 66†æV–FW" VÆV7G ic | ABB | Eaton | Hager |

10 A · 30 mA | — | A9DF3710
A9DG3710
A9DC3710 | — | — | — |

10 A · 300 mA | — | A9DC7710 | — | — | — |

16 A · 30 mA | — | A9DC3716
A9DF3716
A9DG3716 | — | 193845 | — |

16 A · 300 mA | — | A9DC7716 | — | — | — |

20 A · 30 mA | — | A9DF3720
A9DC3720 | — | — | — |

25 A · 30 mA | — | A9DF3725
A9DC3725 | — | — | — |

32 A · 30 mA | — | A9DC3732
A9DF3732 | — | — | — |

40 A · 30 mA | — | A9DC3740
A9DF3740 | — | — | — |

RCBO · 4P · type A

In · I9Fâ Â 6–VÖVç2 Â 66†æV–FW" VÆV7G ic | ABB | Eaton | Hager |

6 A · 30 mA | 5SU1346-6FP06
5SU1346-7FP06 | — | — | — | — |

6 A · 300 mA | 5SU1646-6FP06
5SU1646-7FP06 | — | — | — | — |

10 A · 30 mA | 5SU1346-7FP10
5SU1346-6FP10 | — | — | — | — |

10 A · 300 mA | 5SU1646-7FP10 | — | — | — | — |

13 A · 30 mA | 5SU1346-7FP13
5SU1346-6FP13 | — | — | — | — |

16 A · 30 mA | 5SU13467FP16
5SU1346-6FP16 | — | — | — | — |

16 A · 300 mA | 5SU1646-7FP16 | — | — | — | — |

20 A · 30 mA | 5SU1346-6FP20
5SU1346-7FP20 | — | — | — | — |

20 A · 300 mA | 5SU1646-6FP20

5SU1646-7FP20 | — | — | — | — |

25 A · 30 mA | 5SU1346-7FP25
5SU1346-6FP25 | — | — | — | — |

25 A · 300 mA | 5SU1646-7FP25
5SU1646-6FP25 | — | — | — | — |

32 A · 30 mA | 5SU1346-7FP32
5SU1346-6FP32 | — | — | — | — |

32 A · 300 mA | 5SU1646-6FP32
5SU1646-7FP32 | — | — | — | — |

RCBO · 4P · type AC

In · I9Fâ Â 6–VÖVç2 Â 66†æV–FW" VÆV7G ic | ABB | Eaton | Hager |

10 A · 30 mA | — | A9D67410
A9D77410
A9D87410 | — | — | — |

10 A · 300 mA | — | A9D52410 | — | — | — |

13 A · 30 mA | — | A9D67413
A9D87413
A9D77413
A9D97413 | — | — | — |

16 A · 30 mA | — | A9D67416
A9D77416
A9D87416
A9D97416 | — | — | — |

16 A · 300 mA | — | A9D52416 | — | — | — |

20 A · 30 mA | — | A9D67420
A9D77420
A9D87420 | — | — | — |

20 A · 300 mA | — | A9D52420 | — | — | — |

25 A · 30 mA | — | A9D67425
A9D77425
A9D87425 | — | — | — |

25 A · 300 mA | — | A9D52425 | — | — | — |

32 A · 30 mA | — | A9D67432
A9D77432
A9D87432
A9D97432 | — | — | — |

32 A · 300 mA | — | A9D52432 | — | — | — |

RCCB · 1P+N

In · I9Fâ Â 6–VÖVç2 Â 66†æV–FW" VÆV7G ic | ABB | Eaton | Hager |

32 A · 30 mA | — | EVB3S07N4A
EVB3S07NCA | — | — | — |

RCCB · 1P+N · type AC

In · I9Fâ Â 6–VÖVç2 Â 66†æV–FW" VÆV7G ic | ABB | Eaton | Hager |

25 A · 30 mA | — | A9Y80625
A9Y84625 | — | — | — |

25 A · 300 mA | — | A9Y85625
A9Y81625 | — | — | — |

40 A · 30 mA | — | A9Y84640
A9Y80640 | — | — | — |

40 A · 300 mA | — | A9Y85640
A9Y81640 | — | — | — |

RCCB · 2P

In · I9Fâ Â 6–VÖVç2 Â 66†æV–FW" VÆV7G ic | ABB | Eaton | Hager |

16 A · 10 mA | 5SM2121-6 | — | — | — | — |

16 A · 30 mA | 5SV3311-6KL | — | — | — | — |

25 A · 30 mA | 5SV3322-3KK60
5SV5312-6 | 18280 | — | 187366 | — |

25 A · 100 mA | 5SV3412-6KL | — | — | 235425 | — |

25 A · 300 mA | — | — | — | 235426 | — |

40 A · 30 mA | 5SV3314-6LA01
5SV3324-4KK60
5SV3324-3KK60
5SM2322-3 | — | — | PFIM-40/2/003-A-MW
PFIM-40/2/003-G/A
187367 | — |

40 A · 100 mA | — | — | — | 235428 | — |

40 A · 300 mA | 5SM2623-8
5SM2623-6 | A9Z25240 | — | 235429 | — |

40 A · 1000 mA | 5SM2822-8 | — | — | — | — |

63 A · 30 mA | 5SV5316-6
5SV3316-6KL
5SV3326-4
5SM2325-3 | A9R08263
3303430190080 | — | 235431
PFIM-63/2/003-G/A | — |

63 A · 300 mA | 5SM2626-8
5SV5616-6
5SV3616-8KL | — | — | — | — |

80 A · 30 mA | 5SV3317-6KL
5SV3327-4KK60 | — | — | — | — |

80 A · 100 mA | 5SV3417-6KL | — | — | — | — |

100 A · 300 mA | 5SM3618-6KK | — | — | — | — |

125 A · 30 mA | 5SM3315-6KK | — | — | FRCMM-125/2/003-G/A | — |

125 A · 300 mA | 5SM3615-6KK | A9N18556 | — | FRCMM-125/2/03-G/A | — |

RCCB · 2P · type A

In · I9Fâ Â 6–VÖVç2 Â 66†æV–FW" VÆV7G ic | ABB | Eaton | Hager |

16 A · 10 mA | 5SV3111-6 | — | — | — | — |

16 A · 30 mA | 5SV3311-6
5SU1324-6FM16 | — | — | — | — |

20 A · 30 mA | 5SU1324-6FM20
5SU1324-7FM20 | — | — | — | — |

25 A · 30 mA | 5SV3312-6
5SV3312-6KK13 | A9W21225
A9W31225
A9V51225
A9TYB4225
A9V61225
A9TYBE225 | — | 235424 | — |

25 A · 100 mA | 5SV3412-6 | A9W22225
A9V22225 | — | — | — |

25 A · 300 mA | 5SV3612-6 | A9W24225
A9V54225 | — | — | — |

40 A · 30 mA | 5SV33146KK13
5SV3314-6
5SM2322-6
5SM2322-6KK01 | A9TYB4240
A9TYBE240
A9V61240 | — | — | — |

40 A · 100 mA | 5SV3414-6 | — | — | — | — |

40 A · 300 mA | 5SM2622-8
5SM2622-6
5SV3614-6 | — | — | — | — |

63 A · 30 mA | 5SM2325-6
5SV3316-6 | A9W21263
A9W31263
A9V51263
A9V61263 | 2CSB802101R1630
2CSB202192R1630
2CSB802401R1630 | — | — |

63 A · 100 mA | 5SV3416-6 | A9V22263 | — | — | — |

63 A · 300 mA | 5SM2625-8
5SM2625-6

5SV3616-6 | A9W35263
A9V65263
A9V54263
A9V25263 | 2CSB802101R3630
2CSB802201R3630 | — | — |

63 A · 500 mA | — | A9V26263 | 2CSB802101R4630 | — | — |

63 A · 1000 mA | — | A9V39263
A9V29263 | — | — | — |

80 A · 30 mA | 5SV3317-6 | — | — | — | — |

80 A · 100 mA | 5SV3417-6 | — | — | — | — |

80 A · 300 mA | 5SV3617-6 | — | — | — | — |

100 A · 30 mA | 5SM2327-6 | — | 2CSB802401R1000 | — | — |

100 A · 300 mA | 5SM2627-6
5SM2627-8 | — | 2CSB802101R3000
2CSB802201R3000 | — | — |

100 A · 500 mA | — | — | 2CSB802101R4000 | — | — |

RCCB · 2P · type AC

In · I9Fâ Â 6–VÖVç2 Â 66†æV–FW" VÆV7G ic | ABB | Eaton | Hager |

16 A · 30 mA | — | A9Z51216 | — | — | — |

25 A · 10 mA | — | A9Z20225 | — | — | — |

25 A · 30 mA | — | A9Z21225
A9Z51225
A9Z31225
A9Z61225 | — | — | — |

25 A · 300 mA | — | A9Z24225
A9Z64225 | — | — | — |

40 A · 30 mA | — | A9Z31240
A9Z21240
A9Z61240
A9Z51240 | — | — | — |

40 A · 100 mA | — | A9Z32240
A9Z22240 | — | PFIM-40/2/01-G/A | — |

40 A · 300 mA | — | A9Z24240
A9Z64240 | — | — | — |

63 A · 30 mA | — | A9Z21263
A9Z61263
A9Z31263 | — | — | — |

63 A · 300 mA | — | A9Z64263
A9Z24263 | — | — | — |

125 A · 30 mA | — | A9N18572 | — | — | — |

125 A · 300 mA | — | A9N18592 | — | — | — |

125 A · 1000 mA | — | A9N18557 | — | — | — |

RCCB · 3P

In · I9Fâ Â 6–VÖVç2 Â 66†æV–FW" VÆV7G ic | ABB | Eaton | Hager |

63 A · 300 mA | 5SM2636-8 | 3303430190141 | — | — | — |

125 A · 30 mA | — | 3303430190554 | — | — | — |

RCCB · 3P · type A

In · I9Fâ Â 6–VÖVç2 Â 66†æV–FW" VÆV7G ic | ABB | Eaton | Hager |

25 A · 30 mA | — | A9W21325
A9W31325
A9V61325
A9V51325 | 1653231 | — | — |

25 A · 100 mA | — | A9V22325 | — | — | — |

25 A · 300 mA | — | A9V54325 | — | — | — |

40 A · 30 mA | 5SM2332-6
5SM2332-6KK01 | A9V61340 | 2CSB203199R1400 | — | — |

40 A · 300 mA | 5SM2632-6 | — | — | — | — |

63 A · 30 mA | 5SM2335-6
5SM2335-6KK01 | A9W21363

A9W31363
A9V51363
A9V61363 | 2CSB803401R1630
2CSB803101R1630
2CSB203199R1630 | — | BD363N |

63 A · 300 mA | 5SM2635-8
5SM2635-6 | A9W35363
A9W24363
A9V65363
A9V54363
A9V25363 | 2CSB803201R3630
2CSB803101R3630 | — | — |

63 A · 500 mA | — | A9V26363 | 2CSB803101R4630 | — | — |

63 A · 1000 mA | — | A9V29363
A9V39363 | — | — | — |

100 A · 30 mA | — | — | 2CSB803401R1000 | — | — |

100 A · 300 mA | — | — | 2CSB803101R3000
2CSB803201R3000 | — | — |

100 A · 500 mA | — | — | 2CSB803201R4000
2CSB803101R4000 | — | — |

RCCB · 3P · type AC

In · I9Fâ Â 6–VÖVç2 Â 66†æV–FW" VÆV7G ic | ABB | Eaton | Hager |

25 A · 100 mA | — | — | — | 136566 | — |

25 A · 300 mA | — | A9Y85325 | — | — | — |

32 A · 100 mA | — | — | — | 136567 | — |

40 A · 300 mA | — | A9Y85340 | — | — | — |

125 A · 30 mA | — | A9N18575
19039
A9N18594 | — | — | — |

125 A · 300 mA | — | A9N18558
19044
A9N18576
A9N18595 | — | — | — |

125 A · 1000 mA | — | A9N18559 | — | — | — |

RCCB · 3P+N

In · I9Fâ Â 6–VÖVç2 Â 66†æV–FW" VÆV7G ic | ABB | Eaton | Hager |

6 A · 30 mA | — | — | — | 120657 | — |

6 A · 100 mA | — | — | — | 120661 | — |

10 A · 30 mA | — | — | — | mRB6-10/3N/C/003-A | — |

10 A · 100 mA | — | — | — | 120662 | — |

13 A · 30 mA | — | — | — | mRB6-13/3N/C/003-A | — |

13 A · 100 mA | — | — | — | 120663 | — |

16 A · 30 mA | — | — | — | mRB6-16/3N/C/003-A
mRB6-16/3N/D/003-A | — |

16 A · 100 mA | — | — | — | 120664
mRB6-16/3N/D/01-A | — |

20 A · 30 mA | — | — | — | 120683 | — |

20 A · 100 mA | — | — | — | 120679 | — |

25 A · 100 mA | — | — | — | 120680 | — |

32 A · 30 mA | — | EVB3S22N4A
EVB3S22NCA | — | — | — |

RCCB · 3P+N · type A

In · I9Fâ Â 6–VÖVç2 Â 66†æV–FW" VÆV7G ic | ABB | Eaton | Hager |

20 A · 30 mA | — | — | — | MRB4-20/3N/C/003-A | — |

25 A · 30 mA | — | — | — | MRB4-25/3N/C/003-A | — |

RCCB · 3P+N · type AC

In · I9Fâ Â 6–VÖVç2 Â 66†æV–FW" VÆV7G ic | ABB | Eaton | Hager |

25 A · 30 mA | — | A9Y84725

A9Y80725 | — | — | — |

25 A · 300 mA | — | A9Y85725
A9Y81725 | — | — | — |

40 A · 30 mA | — | A9Y84740
A9Y80740 | — | — | — |

40 A · 300 mA | — | A9Y85740
A9Y81740 | — | — | — |

RCCB · 4P

In · I9Fâ Â 6–VÖVç2 Â 66†æV–FW" VÆV7G ic | ABB | Eaton | Hager |

16 A · 100 mA | — | — | — | 187413 | — |

25 A · 30 mA | 5SV3342-4
5SV3342-4KK60
5SV3342-4KK14 | — | — | PFIM-25/4/003-A-MW | — |

25 A · 100 mA | — | — | — | 235436 | — |

25 A · 300 mA | 5SV5642-6
5SV3642-4
5SV3642-6KL | 18265 | — | 167904
235437 | — |

40 A · 30 mA | 5SM2343-6
5SV5344-6
5SV3344-4KK14 | A9CR8440
18266
M9R31440
3303430235132 | — | 187409 | — |

40 A · 100 mA | 5SV3444-6LA01
5SV3444-8LA
5SV3444-6LB01 | — | — | PFIM-40/4/01-A-MW
PFIM-40/4/01-S/A
187415
187433 | — |

40 A · 300 mA | 5SV3644-6KL
5SM2643-6 | 18267
M9R35440 | — | 235468
167905
167909 | — |

40 A · 500 mA | 5SV3744-4 | — | — | — | — |

63 A · 20 mA | 5SV3346-4 | R9R35463 | — | — | — |

63 A · 30 mA | 5SV3346-6KK60
5SV3346-4KK60
5SM2345-6KK12
5SV3346-6LB01
5SV5346-6
5SV3346-6LA | — | — | — | — |

63 A · 100 mA | — | — | — | PFIM-63/4/01-A-MW
187434 | — |

63 A · 300 mA | 5SM2646-6
5SM2645-6KK12
5SV3646-6KL
5SV5646-6
5SV3646-5KK14 | — | — | PFIM-63/4/03-A-MW
235472
187440
167906
187422 | — |

80 A · 30 mA | 5SV3346-6KL
5SV3357-6
5SV3347-6LB01 | — | — | — | — |

80 A · 300 mA | 5SV3647-6KL
5SV3657-6
5SV3647-5 | — | — | 187441 | — |

100 A · 30 mA | 5SV4348-0 | — | — | — | — |

100 A · 300 mA | — | A9Z24491 | — | 187442 | — |

100 A · 500 mA | — | — | — | 102872 | — |

125 A · 30 mA | — | 3303430190561 | — | FRCMM-125/4/003-G/A | — |

125 A · 300 mA | — | — | — | FRCMM-125/4/03-G/A | — |

RCCB · 4P · type A

In · I9Fâ Â 6–VÖVç2 Â 66†æV–FW" VÆV7G ic | ABB | Eaton | Hager |

25 A · 30 mA | 5SV3352-6
5SV3342-6
5SV33426KK03 | A9W21425
A9W31425
A9V51425
A9V61425 | — | PFIM-25/4/003-A | — |

25 A · 100 mA | 5SV3442-6 | A9W22425
A9V22425 | — | — | — |

25 A · 300 mA | 5SV3642-6
5SV36526 | A9V54425 | — | — | — |

25 A · 500 mA | 5SV3742-6 | — | — | — | — |

40 A · 30 mA | 5SM2342-6
5SV3344-6
5SM2342-6KK01
5SV3354-6
5SV33446KK03 | A9V61440 | — | PFIM-40/4/003-A
PFIM-40/4/003-A-MW
PFIM-40/4/003-G/A-MW | — |

40 A · 100 mA | 5SV3444-6 | — | — | — | — |

40 A · 300 mA | 5SM2642-6
5SV36546
5SV3644-6 | — | — | PFIM-40/4/03-A-MW | — |

40 A · 500 mA | 5SV3744-6 | — | — | — | — |

63 A · 30 mA | 5SM2345-6
5SV3346-6
5SM2345-6KK01
5SV33566 | A9W31463
A9W21463
A9R08463
A9V61463
A9V51463 | 2CSB804401R1630
2CSB804101R1630 | PFIM-63/4/003-A
PFIM-63/4/003-A-MW
PFIM-63/4/003-G/A-MW | — |

63 A · 100 mA | 5SM2445-6
5SV3446-6 | A9W22463
A9V22463 | — | — | — |

63 A · 300 mA | 5SM2645-6
5SV3646-6
5SM2645-8
5SV36566 | A9W24463
A9W35463
A9V65463
A9V25463
A9V54463 | 2CSB804201R3630
2CSB804101R3630 | PFIM-63/4/03-A | — |

63 A · 500 mA | 5SV3746-6 | A9V26463 | 2CSB804101R4630 | — | — |

63 A · 1000 mA | — | A9V39463
A9V29463 | — | — | — |

80 A · 30 mA | 5SV3347-6 | — | — | — | — |

80 A · 100 mA | 5SV34476 | — | — | — | — |

80 A · 300 mA | 5SV3647-6 | — | — | — | — |

80 A · 500 mA | 5SV3747-6 | — | — | — | — |

100 A · 30 mA | 5SM2347-6 | — | 2CSB804401R1000 | PFNM-100/4/003 | — |

100 A · 300 mA | 5SM26476
5SM2647-8 | — | 2CSB804101R3000
2CSB804201R3000 | PFNM-100/4/03-(A)
PFNM-100/4/03-S/A | — |

100 A · 500 mA | — | — | 2CSB804101R4000
2CSB804201R4000 | — | — |

125 A · 300 mA | — | — | 2CSF204201R3950 | — | — |

125 A · 500 mA | — | — | 2CSF204201R4950 | — | — |

RCCB · 4P · type AC

In · I9Fâ Â 6–VÖVç2 Â 66†æV–FW" VÆV7G ic | ABB | Eaton | Hager |

25 A · 30 mA | — | A9Z21425
A9Z51425
A9Z31425
A9Z61425 | — | — | — |

25 A · 300 mA | — | A9Z24425
A9Z64425 | — | — | — |

40 A · 30 mA | — | A9Z21440
A9Z51440
A9Z31440
A9Z61440 | — | — | — |

40 A · 100 mA | — | A9Z22440
A9Z32440
A9Z83440 | — | — | — |

40 A · 300 mA | — | A9Z64440
A9Z24440
A9Z25440
A9Z35440
A9Z65440 | — | — | — |

40 A · 500 mA | — | A9Z66440
A9Z26440 | — | — | — |

63 A · 30 mA | — | A9Z21463
A9Z31463
A9Z51463
A9Z61463
19015 | — | — | — |

63 A · 100 mA | — | A9Z32463
A9Z22463
A9Z83463 | — | PFIM-63/4/01-S/A
PFIM-63/4/01-G/A | — |

63 A · 300 mA | — | A9Z35463
A9Z24463
A9Z64463
A9Z25463
19016
A9Z65463 | — | — | — |

63 A · 500 mA | — | A9Z66463
A9Z26463 | — | — | — |

80 A · 30 mA | — | A9Z21480
A9Z61480 | — | — | — |

80 A · 300 mA | — | A9Z35480
A9Z64480
A9Z65480
A9Z25480
A9Z24480 | — | PFIM-80/4/03-S/A | — |

80 A · 500 mA | — | A9Z66480 | — | — | — |

100 A · 30 mA | — | A9Z21491 | — | — | — |

100 A · 100 mA | — | A9Z32491
A9Z22491 | — | — | — |

100 A · 300 mA | — | A9Z25491 | — | — | — |

125 A · 30 mA | — | A9N18597 | — | — | — |

125 A · 300 mA | — | 19042
A9N18560
A9N18579
A9N18598 | — | — | — |

125 A · 500 mA | — | A9N18599
A9N18588
A9N18580 | — | — | — |

125 A · 1000 mA | — | A9N18561
A9N18589 | — | — | — |

RCCB · 4P · type B

In · I9Fâ Â 6–VÖVç2 Â 66†æV–FW" VÆV7G ic | ABB | Eaton | Hager |

25 A · 30 mA | — | — | — | 167880 | — |

25 A · 300 mA | — | — | — | FRCDM-25/4/03-G/B+
167896
167888 | — |

40 A · 30 mA | — | — | — | 167881 | — |

40 A · 300 mA | — | — | — | FRCDM-40/4/03-G/B
167901
167889
167885 | — |

63 A · 30 mA | — | — | — | 167894
FRCDM-63/4/003-G/B+ | — |

63 A · 300 mA | — | — | — | FRCDM-63/4/03-G/B
FRCDM-63/4/03-S/B+ | — |

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