

MCCB Cross-Reference — Schneider ComPacT NSX, ABB Tmax XT, Eaton NZM, Siemens 3VA by Rated Current and Poles

cBallast Technical Sourcing · generated 2026-09-29 · cballast.com/documents/mccb-cross-reference-schneider-nsx-abb-tmax-eaton-nzm-siemens-3va-by-rating-poles · first 95 rows; the full table is online

Moulded-case circuit breakers are selected by frame size, rated current In, number of poles, breaking capacity class (e.g. 25/36/50/70 kA at 415 V) and trip unit type (thermal-magnetic TM or electronic). Functional equivalents exist across Schneider ComPacT NSX (100/160/250/400/630), ABB SACE Tmax XT (XT1–XT7), Eaton NZM (NZM1–NZM4) and Siemens SENTRON 3VA (3VA1/3VA2). This table groups the catalogue by rated current and poles so a replacement of equal rating can be located; confirm the breaking capacity code and the trip unit before ordering.

Rated current In	Schneider Electric	ABB	Eaton	Siemens
1P · 16 A	C10F1TM016, C10N1TM016, C10M1TM016	—	—	3VA1196-3ED12-0AA0, 3VA1196-3ED16-0AA0
1P · 20 A	C10M1TM020, C10F1TM020, C10N1TM020	—	—	3VA1120-3ED16-0AA0, 3VA1120-3ED12-0AA0
1P · 25 A	C10M1TM025, C10F1TM025, C10N1TM025	—	—	3VA1125-3ED16-0AA0, 3VA1125-3ED12-0AA0
1P · 30 A	C10M1TM030, C10N1TM030, C10F1TM030	—	—	—
1P · 32 A	—	—	—	3VA1132-3ED12-0AA0, 3VA1132-3ED16-0AA0
1P · 40 A	C10N1TM040, C10F1TM040, C10M1TM040	—	—	3VA1140-3ED16-0AA0, 3VA1140-3ED12-0AA0
1P · 50 A	C10M1TM050, C10N1TM050, C10F1TM050	—	—	3VA1150-3ED16-0AA0, 3VA1150-3ED12-0AA0
1P · 63 A	C10N1TM063, C10F1TM063, C10M1TM063	—	—	3VA1163-3ED12-0AA0, 3VA1163-3ED16-0AA0
1P · 80 A	C10F1TM080, C10N1TM080, C10M1TM080	—	—	3VA1180-3ED16-0AA0, 3VA1180-3ED12-0AA0
1P · 100 A	C10N1TM100, C10M1TM100, C10F1TM100	—	—	3VA1110-3ED16-0AA0, 3VA1110-3ED12-0AA0
1P · 125 A	C16F1TM125, C16N1TM125, C16M1TM125	—	—	3VA1112-3ED16-0AA0, 3VA1112-3ED12-0AA0
1P · 160 A	C16F1TM160, C16N1TM160, C16M1TM160, C25N1TM160	—	—	3VA1116-3ED12-0AA0, 3VA1116-3ED16-0AA0
1P · 200 A	C25N1TM200	—	—	—
1P · 250 A	C25N1TM250	—	—	—
2P · 16 A	C10M2TM016, C10F2TM016, C10S2TM016	—	—	3VA1196-3ED26-0AA0, 3VA1196-3ED22-0AA0
2P · 20 A	C10F2TM020, C10M2TM020, C10S2TM020	—	—	3VA1120-3ED26-0AA0, 3VA1120-3ED22-0AA0
2P · 25 A	C10S2TM025, C10M2TM025, C10F2TM025	—	—	3VA1125-3ED26-0AA0, 3VA1125-3ED22-0AA0
2P · 30 A	C10M2TM030, C10S2TM030, C10F2TM030	—	—	—
2P · 32 A	—	—	—	3VA11323ED260AA0, 3VA1132-3ED22-0AA0
2P · 40 A	C10S2TM040, C10M2TM040, C10F2TM040	—	—	3VA1140-3ED26-0AA0, 3VA1140-3ED22-0AA0
2P · 50 A	C10S2TM050, C10F2TM050, C10M2TM050	—	—	3VA1150-3ED26-0AA0, 3VA1150-3ED22-0AA0
2P · 63 A	C10S2TM063, C10M2TM063, C10F2TM063	—	—	3VA1163-3ED26-0AA0, 3VA1163-3ED22-0AA0

2P · 80 A	C10M2TM080, C10S2TM080, C10F2TM080	—	—	3VA1180-3ED26-0AA0, 3VA1180-3ED22-0AA0
2P · 100 A	C10M2TM100, C10F2TM100, C10S2TM100	—	—	3VA1110-3ED22-0AA0, 3VA1110-3ED26-0AA0
2P · 125 A	C16S2TM125, C16F2TM125, C16M2TM125	—	—	3VA1112-3ED22-0AA0, 3VA1112-3ED26-0AA0
2P · 160 A	C16F2TM160, C16S2TM160, C16M2TM160	—	—	3VA1116-3ED26-0AA0, 3VA1116-3ED22-0AA0
2P · 630 A	C1BN2TM630D	—	—	—
2P · 800 A	C1BN2TM800D	—	—	—
2P · 1000 A	C1BN2TM10HD	—	—	—
2P · 1200 A	C1BN2TM12HD	—	—	—
3P · 16 A	C11B3TM016B, C11N3TM016B, C10N3TM016, C11H3TM016B, C10B3TM016, C11N3TM016L	1SDA066799R1, 1SDA080825R1, 1SDA067010R1, 1SDA080830R1, 1SDA068332R1, 1SDA068299R1	—	3VA1196-5EF36-0AA0, 3VA1196-3ED36-0AA0, 3VA1196-5ED36-0AA0, 3VA1196-5ED32-0AA0, 3VA1196-3EF36-0AA0, 3VA1196-5EF32-0AA0
3P · 20 A	—	1SDA107707R1, 1SDA080826R1, 1SDA066800R1, 1SDA067011R1, 1SDA068433R1, 1SDA080831R1	NZMN1-A20, NZMB1-A20, NZMB1-A20-SVE, NZMH2-A20-S1, NZMH1-A20, NZMH2-A20-SVE	3VA1120-5MH32-0AA0, 3VA1120-5ED36-0AA0, 3VA1120-6MH36-0AA0, 3VA1120-6MH32-0AA0, 3VA1120-3EF36-0AA0, 3VA1120-3ED36-0AA0
3P · 25 A	C10N3TM025, C11N34V025L, C11B3TM025B, C11N34V025B, C11H34V025B, C11H3TM025B	1SDA067055R1, 1SDA067068R1, 1SDA066801R1, 1SDA067012R1, 1SDA067801R1, 1SDA068367R1	NZMH2-A25, NZMN1-A25-SVE, NZMB1-A25-SVE, NZMN1-A25, NZMB1-A25, NZMH1-A25	3VA1125-5EF36-0AA0, 3VA1125-5ED32-0AA0, 3VA2125-7MS32-0AA0, 3VA1125-3ED36-0AA0, 3VA2025-5HL320-0AA0, 3VA11255ED360AA0
3P · 32 A	C11B3TM032B, C11B3TM032L, C10N3TM032, C11N3TM032L, C11N3TM032B, C11H3TM032L	1SDA107708R1, 1SDA068434R1, 1SDA067013R1, 1SDA067392R1, 1SDA067411R1, 1SDA066802R1	NZMN1-A32, NZMN1-A32-SVE, NZMB1-A32-SVE, NZMH2-A32-S1, NZMB1-A32, NZMH1-A32	3VA1132-5MH32-0AA0, 3VA1132-5ED36-0AA0, 3VA1132-5EF32-0AA0, 3VA1132-5ED32-0AA0, 3VA1132-3EF32-0AA0, 3VA1132-5MH36-0AA0
3P · 40 A	C10N32D040, C10B32D040, C11B3TM040L, C10R3TM040, C10R32D040, C10B3TM040	1SDA067014R1, 1SDA068369R1, 1SDA067412R1, 1SDA067642R1, 1SDA068083R1, 1SDA066803R1	NZMB1-A40, NZMN1-A40, NZMN1-A40-SVE, NZMH1-A40, NZMH2-A40, NZMH2-A40-SVE	3VA2140-7MS36-0AA0, 3VA2140-5HL46-0AA0, 3VA1140-5MH36-0AA0, 3VA2140-5HL32-0AA0, 3VA2140-5HL36-0AA0, 3VA1140-5ED36-0AA0
3P · 50 A	C11N34V050B, C11N34V050L, C11H34V050B, C11H34V050L, C11B34V050B, C11B34V050L	1SDA066804R1, 1SDA068370R1, 1SDA067643R1, XT1N 160 TMD 50-500 3p F F, 1SDA067015R1, 1SDA067431R1	NZMH1-A50, NZMN1-A50, NZMB1-A50, NZMN1-A50-SVE, NZMB1-A50-SVE, NZMH2-A50	3VA1150-5ED36-0AA0, 3VA1150-3ED36-0AA0, 3VA1150-3EF36-0AA0, 3VA1150-5ED32-0AA0, 3VA1150-5MH36-0AA0, 3VA11505EF360AA0
3P · 52 A	—	1SDA107706R1, 1SDA107709R1, 1SDA068435R1, 1SDA068455R1, 1SDA067767R1, 1SDA068445R1	—	—
3P · 63 A	C10B3TM063, C11B3TM063L, C10N3TM063, C11N3TM063L, C10R3TM063, C11N3TM063B	XT2N 160 EKIP LS/I IN=63A 3P F F, 1SDA067069R1, 1SDA068123R1, XT1B 160 TMD 63-630 3p F F, XT1N 160 TMD 63-630 3p F F, 1SDA067016R1	NZMB1-A63, NZMH1-A63, NZMN1-A63, NZMH2-A63-S1, NS1-63-NA, NZMN1-A63-SVE	3VA2163-5HN46-0AA0, 3VA1163-5MH36-0AA0, 3VA2163-5HN36-0AA0, 3VA2163-5HL46-0AA0, 3VA2063-5HL46-0AA0, 3VA1163-5ED32-0AA0

3P · 80 A	C10N3TM080, C11B3TM080L, C10B3TM080, C11N3TM080L, C10R3TM080, C16N3TM080	1SDA066806R1, 1SDA067052R1, XT1N 160 TMD 80-800 3p F F, 1SDA067601R1, 1SDA068436R1, 1SDA067645R1	NZMB1-A80, NZMN1-A80, NZMN1-A80-SVE, NZMH2-A80, NZMB1-A80-SVE, NZMH1-A80	3VA1180-5EF36-0AA0, 3VA1180-5ED36-0AA0, 3VA1180-3ED36-0AA0, 3VA1180-5ED32-0AA0, 3VA1180-3EF360-0AA0, 3VA1180-5MH36-0AA0
3P · 100 A	C10N32D100, C10N3, C10B32D100, C10H3, C10B3TM100, C10L3	1SDA066805R1, 1SDA067851R1, 1SDA067057R1, 1SDA068124R1, XT2N 160 TMA 100-1000 3p F F, 1SDA067769R1	NZMB1-A100, NZMH2-VX100, NZMN2-VE100, NZMN1-A100-SVE, NZMH2-PX100-BT, NZMH2-VX100-T	3VA2110-5HL46-0AA0, 3VA2110-5HN32-0AA0, 3VA1110-3EF32-0AA0, 3VA11105ED320AA0, 3VA11105EF360AA0, 3VA2110-5HL36-0AA0
3P · 125 A	C16N3TM125, C16B3TM125, C12N3TM125L, C12B3TM125L, C25N3TM125, C12N3TM125B	1SDA067417R1, 1SDA067691R1, 1SDA068072R1, 1SDA067559R1, 1SDA068056R1, XT2N 160 TMA 125-1250 3p F F	NZMB1-A125, NZMN2-A125, NZMN1-A125, NZMN1-A125-SVE, NS1-125-NA, NZMB1-A125-SVE	3VA1112-5MH36-0AA0, 3VA1112-5MH32-0AA0, 3VA1112-3EF32-0AA0, 3VA1112-5ED36-0AA0, 3VA1112-5ED32-0AA0, 3VA1112-5EF360-0AA0
3P · 150 A	C25H32M150, C25F3MA150	—	—	—
3P · 160 A	C16N32D160, C16B32D160, C16N3, C16N3TM160, C12B3TM160L, C16B3	1SDA066807R1, XT2N 160 Ekip LS/I In=160A 3p F F, XT2N 160 TMA 160-1600 3p F F, 1SDA067560R1, 1SDA068125R1, XT1N 160 TMD 160-1600 3p F F	NZMH2-VX160, NZMB1-A160, NZMN2-A160, NZMN2-VE160, NZMH2-VE160-S1, NZMH2-VX160-SVE	3VA2116-5HN42-0AA0, 3VA2116-5HL460-0AA0, 3VA1116-5EF36-0AA0, 3VA2116-5HN46-0AA0, 3VA21165HL360AA0, 3VA2116-5HL320-0AA0
3P · 200 A	C25N3TM200, C25W3TM200, C25V3TM200, C25B3TM200, C25R3TM200, C25F3TM200	1SDA067722R1, 1SDA068058R1, 1SDA068074R1, 1SDA068376R1, 1SDA068282R1, XT3S 250 TMD 200-2000 3p F F	NZMN2-A200, NS2-200-NA, NZMN2-A200-SVE, NZMH2-A200-SVE	3VA2220-5MN32-0AA0, 3VA2220-7MS32-0AA0, 3VA1220-4EF32-0AA0, 3VA1220-6EF320-0AA0, 3VA2220-5MQ32-0AA0, 3VA1220-5EF32-0AA0
3P · 220 A	C25F3MA220, C25H32M220	—	—	—
3P · 225 A	—	1SDA068377R1, 1SDA068091R1, 1SDA068311R1, 1SDA068344R1	—	—
3P · 240 A	—	1SDA067745R1, 1SDA067723R1	—	—
3P · 250 A	C25N32D250, C25N3, C25N3TM250, C25B32D250, C25B3TM250, C25S3D	1SDA068173R1, XT4N 250 Ekip LS/I In=250A 3p F F, XT4S 250 Ekip LS/I In=250A 3p F F, 1SDA068136R1, 1SDA068312R1, XT3S 250 TMD 250-2500 3p F F	NZMN2-VE250-BT, NZMH2-VX250, NZMH2-VE250-S1, NZMH2-A250-S1, NZMH3-VX250, NZMN2-VE250	3VA2225-5HL32-0AA0, 3VA2225-5HL42-0AA0, 3VA2225-5HN42-0AA0, 3VA2225-5HN32-0AA0, 3VA2325-5HL32-0AA0, 3VA2225-5KP42-0AA0
3P · 300 A	—	1SDA067746R1, 1SDA067724R1	NZMH2-A300-BT, NZMN2-A300-BT	—
3P · 320 A	C40F3TM320D, C40S3TM320D	1SDA100344R1, 1SDA100434R1, 1SDA100414R1, 1SDA100364R1, 1SDA100493R1, 1SDA100500R1	NZMH3-A320-BT, NZMN3-A320, NZMH3-A320-SVE, NZMN3-A320-SVE	3VA1332-6MH32-0AA0, 3VA1332-5MH32-0AA0
3P · 375 A	—	1SDA067747R1, 1SDA067725R1	—	—
3P · 400 A	C40N32D400, C40N3, C40H3, C40V32D400, C40L3, C40V35E400	XT5N 400 Ekip Dip LS/I In=400 3p F F, 1SDA100562R1, 1SDA100428R1, 1SDA068267R1, 1SDA100566R1, 1SDA068252R1	NZMH3-VE400-S1, NZMH3-VX400, NZMN3-VE400, NZMH3-VE400-SVE, NZMN3-PX400-SVE, NZMH3-PX400-SVE	3VA2340-5HL32-0AA0, 3VA2340-5HN32-0AA0, 3VA2340-5HL42-0AA0, 3VA2440-5HL42-0AA0, 3VA2440-5HN32-0AA0, 3VA2340-5HN42-0AA0
3P · 480 A	—	1SDA068269R1, 1SDA068255R1, 1SDA067726R1, 1SDA067748R1	—	—

3P · 500 A	C63S3TM500D, C63F3TM500D	1SDA100416R1, 1SDA100443R1, 1SDA100436R1, 1SDA100486R1, 1SDA100346R1, 1SDA100366R1	NZMN3-A500, NZMH3-A500-SVE, NZMN3-A500-SVE	3VA2450-5JP42-0AA0, 3VA2450-7MS32-0AA0, 3VA1450-6MH32-0AA0, 3VA1450-5MH32-0AA0, 3VA2450-5MQ32-0AA0, 3VA2450-5JP32-0AA0
3P · 600 A	C63S3TM600D, C63F3TM600D	1SDA068256R1, 1SDA068270R1	NS3-600-NA	—
3P · 630 A	C63N32D630, C63N3, C063N320FM, C63H3, C63V35E630, C63V32D630	XT5N 630 Ekip Dip LSI/ In=630 3p F F, T5N 630 PR221DS-LS/I In=630 3p F F, 1SDA100359R1, 1SDA100570R1, T5S 630 PR221DS-LS/I In=630 3p, 1SDA107574R1	NZMH3-VX630, NZMN3-VE630, NZMN3-AE630, NZMH3-VX630-T-AVE, 191452, NZMH3-PX630-TAZ-AVE	3VA2463-5HL420-0AA0, 3VA2463-5HN42-0AA0, 3VA2463-5HN32-0AA0, 3VA2463-5JP42-0AA0, 3VA2463-5KP42-0AA0, 3VA2463-5KP32-0AA0
3P · 750 A	—	1SDA068271R1, 1SDA068257R1	—	—
3P · 800 A	C080N320FM, 33280, C080N3FM, LV847210, C080B3FM, C080H3FM	XT6N 800 Ekip Dip LSI In=800 3p F F, 1SDA100765R1, 1SDA100826R1, 1SDA101522R1, 1SDA101514R1, XT6S 800 Ekip Dip LSI In=800 3p F F	NZMH4-PX800-TAZ, NZMN4-VE800, 189612, NZMH4-VX800, IZMX40H3-V08W-1, IZMX40B3-V08F-1	3VA2580-7KQ42-0AA0, 3VA2580-5HL42-0AA0, 3VA2580-6JP42-0AA0, 3VA2580-5HL320-0AA0, 3VA25805HN420AA0, 3VA2580-7JP42-0AA0
3P · 1000 A	C100N320FM, C100N3FM, LV847220, 33392, C100H3FM, C100N3WM	1SDA100793R1, 1SDA100919R1, XT7S 1000 Ekip Hi-Touch LSI 1000A 3p FF, 1SDA100744R1, 1SDA100983R1, 1SDA060537R1	NZMH4-VX1000, NZMN4-VE1000, IZMX40B3-V10F-1, IZMX40H3-V10F-1, IZMX40B4-V10F-1, IZMX40H4-V10W-1	3VA2510-5HL32-0AA0, 3VA2510-7HL32-0AA0, 3VA2510-5HL42-0AA0, 3VA2510-6HL32-0AA0, 3VA2510-7HN32-0AA0, 3VA2510-7HL42-0AA0
3P · 1250 A	C125N320FM, C125N3FM, C125N3WM, C125H3FM, C125H3WM	1SDA101372R1, XT7S 1250 Ekip Touch Meas.LSI 1250 3p FF, XT7S 1250 Ekip Hi-Touch LSI 1250A 3p FF, 1SDA100984R1, 1SDA100976R1, 1SDA100912R1	NZMH4-VX1250, 189614, NZMN4-VE1250, NZMH4-PX1250-TAZ, IZMX40B3-V12W-1, IZMX40H3-V12F-1	—
3P · 1600 A	C160N320FM, C160N3FM, LV847150, C160H3FM, C160H3WM, C160N3WM	1SDA101381R1, 1SDA100985R1, XT7S 1600 Ekip Touch Meas.LSI 1600 3p FF, 1SDA101525R1, 1SDA100913R1, XT7S 1600 Ekip Hi-Touch LSI 1600A 3p FF	IZMX16N3-V16F-1, IZMX16N4-V16F-1, NZMH4-VX1600, NZMH4-VE1600, NZMN4-VE1600, IZMX16H4-P16W-1	—
3P · 2000 A	—	1SDA100445R1, 1SDA100375R1, 1SDA100511R1	IZMX40B3-V20F-1, IZMX40B3-P20F-1, IZMX40H3-V20F-1, IZMX40H3-V20W-1, IZMX40H4-V20F-1, IZMX40N3-V20F-1	—
3P · 2500 A	—	1SDA100446R1, 1SDA100512R1, 1SDA100376R1	IZMX40B3-P25F-1, IZMX40B4-P25W-1, IZMX40H4-V25W-1, IZMX40H3-V25W-1, IZMX40B3-V25F-1, IZMX40B3-V25W-1	—
3P · 3150 A	—	1SDA100447R1, 1SDA100513R1, 1SDA100377R1	—	—
3P · 3200 A	LV848083, 48312	—	IZMX40B3-P32F-1, IZMX40B3-V32F-1, IZMX40N3-P32F-1, IZMX40B4-V32F-1, IZMX40B4-V32W-1, IZMX40H4-V32W-1	—
3P · 4000 A	—	—	IZMX40B3-V40F-1, IZMX40H3-V40W-1, IZMX40H4-V40W-1, IZMX40B3-V40W-1, IZMX40H4-V40F-1, IZMX40B4-V40F-1	—
4P · 16 A	C11H4TM016B, C10B4TM016, C10N4TM016, C11B4TM016B, C11B4TM016L, C11H4TM016L	1SDA067703R1, 1SDA068379R1, 1SDA066810R1, 1SDA067031R1, 1SDA068346R1, 1SDA068313R1	—	3VA1196-3GF46-0AA0, 3VA1196-5GD46-0AA0, 3VA1196-3GD46-0AA0, 3VA1196-5GD42-0AA0, 3VA1196-5GF46-0AA0, 3VA1196-5GF42-0AA0

4P · 20 A	—	1SDA068347R1, 1SDA068380R1, 1SDA066811R1, 1SDA080846R1, 1SDA080851R1, 1SDA068094R1	NZMN1-4-A20, NZMB1-4-A20, NZMH2-4-A20-SVE, NZMH1-4-A20	3VA1120-5GD46-0AA0, 3VA1120-5GF46-0AA0, 3VA1120-3GF46-0AA0, 3VA1120-3GD46-0AA0, 3VA1120-5GF42-0AA0, 3VA1120-5GD42-0AA0
4P · 25 A	C11N44V025L, C11N44V025B, C11H44V025B, C11H44V025L, C11B44V025B, C11B44V025L	1SDA067091R1, 1SDA067103R1, 1SDA066812R1, 1SDA068381R1, 1SDA067846R1, 1SDA068315R1	NZMN1-4-A25, NZMB1-4-A25, NZMH2-4-A25-SVE, NZMH1-4-A25	3VA1125-5GD46-0AA0, 3VA1125-3GD46-0AA0, 3VA1125-5GF46-0AA0, 3VA1125-3GF46-0AA0, 3VA1125-5GF42-0AA0, 3VA1125-5GD42-0AA0
4P · 32 A	C11B4TM032B, C11B4TM032L, C11H4TM032B, C11H4TM032L, C11N4TM032B, C11N4TM032L	1SDA068382R1, 1SDA068349R1, 1SDA066813R1, 1SDA068316R1, 1SDA067034R1, 1SDA067401R1	NZMH2-4-A32, NZMN1-4-A32, NZMH1-4-A32, NZMB1-4-A32, NZMH2-4-A32-SVE	3VA1132-5GD46-0AA0, 3VA1132-5GD42-0AA0, 3VA1132-3GD46-0AA0, 3VA1132-3GF46-0AA0, 3VA1132-5GF42-0AA0, 3VA1132-3GD42-0AA0
4P · 40 A	C10N42D040, C10B42D040, C10N4TM040, C10R45E040, C11N4TM040L, C10W45E040	1SDA068383R1, 1SDA068097R1, 1SDA068317R1, 1SDA068350R1, 1SDA067402R1, 1SDA067420R1	NZMN1-4-A40, NZMB1-4-A40, NZMH2-4-A40-SVE, NZMH1-4-A40	3VA1140-5GD46-0AA0, 3VA1140-3GD46-0AA0, 3VA11403GF460AA0, 3VA1140-5GD42-0AA0, 3VA1140-3GF42-0AA0, 3VA1140-5GF42-0AA0
4P · 50 A	C11H44V050B, C11N44V050B, C11N44V050L, C11H44V050L, C11B4TM050L, C11N4TM050L	XT1N 160 TMD 50-500 4p F F, 1SDA068384R1, 1SDA068318R1, 1SDA066815R1, 1SDA068351R1, 1SDA067620R1	NZMN1-4-A50, NZMB1-4-A50, NZMH1-4-A50, NZMH2-4-A50-SVE	3VA1150-5GD46-0AA0, 3VA1150-5GF46-0AA0, 3VA1150-3GD46-0AA0, 3VA1150-3GF46-0AA0, 3VA1150-5GD42-0AA0, 3VA1150-3GF42-0AA0
4P · 63 A	C10N4TM063, C11B4TM063L, C11H4TM063L, C10B4TM063, C11B4TM063B, C11H4TM063B	1SDA067104R1, 1SDA067098R1, 1SDA067092R1, 1SDA067037R1, 1SDA068144R1, 1SDA067961R1	NZMB1-4-A63, NZMN1-4-A63, NZMH2-4-A63-SVE, NZMH1-4-A63	3VA1163-5GF460-0AA0, 3VA11635GD420AA0, 3VA1163-5GD46-0AA0, 3VA1163-3GD46-0AA0, 3VA1163-3GF42-0AA0, 3VA1163-3GF460-0AA0
4P · 80 A	C10N4TM080, C11B4TM080L, C10B4TM080, C16N4TM080, C11N4TM080L, C16B4TM080	1SDA068386R1, 1SDA068353R1, 1SDA068320R1, 1SDA068100R1, 1SDA067423R1, XT1B 160 TMD 80-800 4p F F	NZMB1-4-A80, NZMN1-4-A80, NZMH2-4-A80-SVE, NZMH1-4-A80	3VA1180-5GF46-0AA0, 3VA1180-5GD46-0AA0, 3VA1180-3GD46-0AA0, 3VA1180-5GD42-0AA0, 3VA11803GF460AA0, 3VA1180-5GF42-0AA0
4P · 100 A	C10N42D100, C10N4, LV429805, C10N4TM100, C10B42D100, C10B4TM100	1SDA067093R1, 1SDA067105R1, 1SDA068145R1, 1SDA067962R1, 1SDA100408R1, XT2N 160 TMA 100-1000 4p F F	NZMH2-4-VX100, NZMN1-4-A100, NZMN2-4-VE100, NZMH2-4-VX100-SVE, NZMN2-4-PX100/VAR-SVE, NZMH2-4-PX100/VAR	3VA1110-5GD46-0AA0, 3VA1110-3GF46-0AA0, 3VA1110-5GF42-0AA0, 3VA11105GF460AA0, 3VA1110-3GD46-0AA0, 3VA1110-5GD42-0AA0
4P · 125 A	C16N4TM125, C16B4TM125, C12B4TM125L, C12N4TM125L, C25F4TM125D3, C25N4TM125	XT2N 160 TMA 125-1250 4p F F InN=100%, XT1B 160 TMD 125-1250 4p F F InN=100%, 1SDA068393R1, 1SDA067670R1, 1SDA067582R1, 1SDA068067R1	NZMB1-4-A125, NZMN1-4-A125, NZMH2-4-A125-SVE, NZMH1-4-A125	3VA1112-3GF42-0AA0, 3VA1112-5GF42-0AA0, 3VA1112-3GF46-0AA0, 3VA1112-5GD46-0AA0, 3VA1112-3GD46-0AA0, 3VA1112-5GF46-0AA0

4P · 160 A	C16N42D160, C16N4, C16N4TM160, C16B42D160, C12B4TM160L, C16B4	1SDA068172R1, XT2N 160 Ekip LS/I In=160A 4pFF InN=100%, 1SDA067107R1, 1SDA068170R1, 1SDA100267R1, 1SDA067850R1	NZMH2-4-VX160/VAR, NZMN2-4-VE160, NZMB1-4-A160, NZMH2-4-VX160-SVE, NZML2-4-VE160, NZMH2-4-VX160/VAR-SVE	3VA1116-5GF46-0AA0, 3VA1116-5GD46-0AA0, 3VA1116-5GF42-0AA0, 3VA1116-5GD42-0AA0, 3VA11163GD460AA0, 3VA1116-3GF460-0AA0
4P · 200 A	C25N4TM200, C25F4TM200D3, C25R4TM200, C25B4TM200, C25V4TM200, C25W4TM200	1SDA068395R1, 1SDA068362R1, 1SDA068069R1, 1SDA068109R1, 1SDA067754R1, 1SDA067753R1	NZMN2-4-A200, NZMH2-4-A200/125-SVE, NZMH2-4-A200-SVE	3VA1220-6GF42-0AA0, 3VA1220-4GF420-0AA0, 3VA1220-5GF420-0AA0
4P · 225 A	—	1SDA068396R1, 1SDA068330R1, 1SDA068110R1, 1SDA068363R1	—	—
4P · 240 A	—	1SDA067756R1, 1SDA067734R1	—	—
4P · 250 A	C25N42D250, C25N4, C25N4TM250, C25B4, C25B42D250, C25B4TM250	XT4N 250 Ekip LS/I In=250A 4p F F, 1SDA068179R1, 1SDA068157R1, 1SDA068180R1, 1SDA068111R1, 1SDA068181R1	NZMH2-4-VX250/VAR, NZMN2-4-VE250, NZMN2-4-A250, NZMH2-4-PX250/VAR, NZMH2-4-VX250, NZMN2-4-A250/160-SVE	3VA1225-4GF42-0AA0, 3VA1225-5GF420-0AA0, 3VA1225-6GF42-0AA0
4P · 300 A	—	1SDA067757R1, 1SDA067735R1	—	—
4P · 320 A	C50F4TM320D3, C40S4TM320D, C40F4TM320D	T5N 400 PR221DS-LS/I In=320 4p, 1SDA100383R1, 1SDA100519R1, 1SDA100453R1, 1SDA100469R1, 1SDA100531R1	NZMH3-4-A320/200-SVE, NZMN3-4-A320/200-SVE, NZMH3-4-A320-SVE, NZMN3-4-A320-SVE	—
4P · 375 A	—	1SDA067758R1, 1SDA067736R1	—	—
4P · 400 A	C40N42D400, C40N4, C40H4, C40V45E400, C40F4TM400D, C50F4TM400D3	XT5N 400 Ekip Dip LS/I In=400 4p F F, 1SDA100556R1, 1SDA100400R1, 1SDA100568R1, 1SDA100564R1, 1SDA100560R1	NZMH3-4-VX400/VAR, NZMN3-4-VE400, NZMN3-4-AE400, NZMH3-4-VE400/250-SVE, NZMH3-4-VX400-SVE, NZMH3-4-VX400-T	—
4P · 480 A	—	1SDA068276R1, 1SDA067737R1, 1SDA068262R1, 1SDA067759R1	—	—
4P · 500 A	C63F4TM500D1, C50F4TM500D3, C63S4TM500D, C63F4TM500D	1SDA100457R1, 1SDA100387R1, 1SDA100523R1	NZMH3-4-A500/320-SVE, NZMN3-4-A500/320-SVE, NZMH3-4-A500-SVE, NZMN3-4-A500-SVE	—
4P · 600 A	C63S4TM600D, C63F4TM600D	1SDA068263R1, 1SDA068277R1	—	—
4P · 630 A	C63N42D630, C63N4, C63H4, C063N4FM, C063N420FM, C063B4FM	XT5N 630 Ekip Dip LS/I In=630 4p F F, T5N 630 PR221DS-LS/I In=630 4p F F, 1SDA107571R1, 1SDA107570R1, 1SDA100572R1, 1SDA100569R1	NZMH3-4-VX630/VAR, 189641, NZMN3-4-VE630/400-SVE, NZMH4-4-PX630/VAR-TAZ, NZMH3-4-VX630-T-AVE, NZMN3-4-AE630	—
4P · 750 A	—	1SDA068278R1, 1SDA068264R1	—	—
4P · 800 A	C080N420FM, C080N4FM, C080H4FM, C080B4FM, C080L4FM, C080H4WM	1SDA101114R1, 1SDA100732R1, XT7S 800 Ekip Hi-Touch LSI In800A 4p FF, XT6S 800 Ekip Dip LSI In=800 4p F F, 1SDA101794R1, 1SDA100794R1	NZMH4-4-VX800/VAR, NZMN4-4-VE800, 191439, 191440	—
4P · 1000 A	C100N420FM, C100N4FM, 33396, 33394, C100L4FM, C100H4FM	1SDA101667R1, 1SDA100757R1, XT7S 1000 Ekip Hi-Touch LSI 1000A 4p FF, XT7S 1000 Ekip Touch Meas.LSI 1000 4p FF, 1SDA101255R1, 1SDA060542R1	NZMH4-4-VX1000/VAR, NZMN4-4-VE1000, 191441, 191442	—
4P · 1250 A	C125N420FM, C125N4FM, C125H4WM, C125N4WM, C125H4FM	1SDA101660R1, XT7S 1250 Ekip Touch Meas.LSI 1250 4p FF, 1SDA101116R1, 1SDA101256R1, 1SDA101684R1, 1SDA101248R1	NZMH4-4-VX1250/VAR, NZMN4-4-VE1250, 191443, 191444	—
4P · 1600 A	C160N420FM, C160H4WM, C160H4FM, C160N4FM, C160N4WM	1SDA101201R1, 1SDA101797R1, XT7S 1600 Ekip Touch Meas.LSI 1600 4p FF, 1SDA101257R1, XT7S 1600 Ekip Hi-Touch LSI 1600A 4p FF, 1SDA101193R1	NZMH4-4-VX1600/VAR, NZMN4-4-VE1600, 191445, 191446	—

4P · 2500 A	LV848306, 48076	XT3N250TMD250-25004pFFInN=100%, XT3S250TMD250-25004pFFInN=100%	—	—
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