

MCB Cross-Reference — Siemens 5SY/5SL, ABB S200, Schneider Acti9 iC60, Eaton FAZ, Hager MCN by Curve, Rating and Poles

cBallast Technical Sourcing · generated 2026-09-29 · cballast.com/documents/mcb-cross-reference-siemens-abb-schneider-eaton-hager-by-curve-rating-poles · first 400 rows; the full table is online

Miniature circuit breakers from the major manufacturers are interchangeable at the functional level when the tripping curve (B, C, D, K or Z), the rated current I_n and the number of poles match, and the breaking capacity (6 kA or 10 kA to IEC 60898-1; 15–25 kA industrial to IEC 60947-2) is equal or higher. The table below is built from the cBallast catalogue: each cell links to the manufacturer part number in stock or on quotation. Curve B trips at $3\text{--}5 \times I_n$ (resistive and lighting loads), curve C at $5\text{--}10 \times I_n$ (general and motor loads), curve D at $10\text{--}20 \times I_n$ (transformers, high inrush), curve K at $8\text{--}12 \times I_n$ (motors, IEC 60947-2) and curve Z at $2\text{--}3 \times I_n$ (semiconductor protection).

Rated current I_n	Siemens	ABB	Schneider Electric	Eaton	Hager
1P · curve B · 0.5 A	—	—	A9F93170	—	—
1P · curve B · 1 A	—	—	A9F93101	FAZT-B1/1, FAZ-B1/1	—
1P · curve B · 2 A	—	—	A9F93102	FAZ-B2/1, FAZT-B2/1	—
1P · curve B · 3 A	—	—	A9F93103	FAZT-B3/1, FAZ-B3/1	—
1P · curve B · 3.5 A	—	—	—	FAZ-B3.5/1	—
1P · curve B · 4 A	—	2CCS571001R0045	A9F93104	FAZT-B4/1, FAZ-B4/1	—
1P · curve B · 5 A	—	—	—	FAZ-B5/1	—
1P · curve B · 6 A	5SY4106-6, 5SY5106-6, 5SY7106-6	2CCS861001R0065, 2CDS271061R0065, 2CCS571001R0065	A9F06106, A9F93106	PLSM-B6/1, FAZ-B6/1, FAZT-B6/1	—
1P · curve B · 8 A	—	2CCS571001R0085, 2CCS861001R0085	—	FAZ-B8/1	—
1P · curve B · 10 A	5SY4110-6, 5SY5110-6, 5SY7110-6	S201-B10, 2CCS571001R0105, 2CDS271061R0105	A9F06110, A9F93110	FAZ-B10/1, FAZT-B10/1	—
1P · curve B · 12 A	—	—	—	FAZT-B12/1, FAZ-B12/1	—
1P · curve B · 13 A	5SY5113-6, 5SY4113-6, 5SY7113-6	2CDS271061R0135, 2CCS571001R0135	A9F06113	FAZ-B13/1, FAZT-B13/1	—
1P · curve B · 15 A	—	—	—	FAZ-B15/1, FAZT-B15/1	—
1P · curve B · 16 A	5SY4116-6, 5SY5116-6, 5SY7116-6	2CCS571001R0165, 2CDS271061R0165	A9F06116, A9F93116	FAZ-B16/1, FAZT-B16/1	—
1P · curve B · 20 A	5SY5120-6, 5SY4120-6, 5SY7120-6	2CCS571001R0205, 2CDS271061R0205	A9F06120, A9F93120	FAZ-B20/1, FAZT-B20/1	—
1P · curve B · 25 A	5SY5125-6, 5SY4125-6, 5SY7125-6	2CCS571001R0255, 2CDS271061R0255	A9F06125, A9F93125	FAZ-B25/1, FAZT-B25/1	—
1P · curve B · 32 A	5SY4132-6, 5SY5132-6, 5SY7132-6	2CCS571001R0325, 2CDS271061R0325	A9F06132, A9F93132	FAZT-B32/1	—
1P · curve B · 40 A	5SY4140-6, 5SY5140-6, 5SY7140-6	2CDS271061R0405, 2CCS571001R0405	A9F06140, A9F93140	FAZT-B40/1	—
1P · curve B · 50 A	5SY4150-6, 5SY5150-6, 5SY7150-6	2CCS571001R0505, 2CDS271061R0505	A9F93150	—	—
1P · curve B · 63 A	5SY5163-6, 5SY4163-6, 5SY7163-6	2CCS571001R0635, 2CDS271061R0635	—	—	—
1P · curve B · 80 A	5SP4180-6, 5SY4180-6	2CDS251001R0805, 2CDS251103R0805	A9N18341	—	—
1P · curve B · 100 A	5SP4191-6	2CDS251103R0825, 2CDS251001R0825	A9N18403	—	—

1P · curve B · 125 A	5SP4192-6	—	—	—	—
1P · curve C · 0 A	—	2CCS571001R0984, 2CDS271061R0984, 2CCS561001R1984	—	—	—
1P · curve C · 0.16 A	—	—	—	FAZ-C0.16/1	—
1P · curve C · 0.25 A	—	—	—	FAZ-C0.25/1	—
1P · curve C · 0.5 A	—	—	A9F07170, A9N61500, A9F94170	—	—
1P · curve C · 0.75 A	—	—	—	FAZ-C0.75/1	—
1P · curve C · 1 A	5SY5101-7, 5SY8101-7, 5SY4101-7, 5SY7101-7	2CCS561001R1974, 2CCS571001R0974, 2CCS571001R0014, 2CCS561001R1014, 2CDS271061R0974, 2CDS271061R0014	A9F07101, A9N61501, A9F94101	FAZ-C1/1, FAZT-C1/1, FAZ-S1/1	—
1P · curve C · 2 A	5SY5102-7, 5SY4102-7, 5SY7102-7, 5SY8102-7	2CCS571001R0024, 2CDS271061R0024, 2CCS561001R1024	A9F07102, A9N61502, A9F94102	FAZ-C2/1, PLS6-C2-DC, FAZ-C2/1- DC, FAZ-S2/1, FAZT-C2/1	—
1P · curve C · 2.5 A	—	—	—	FAZ-C2.5/1	—
1P · curve C · 3 A	5SY4103-7, 5SY4114-7, 5SY8103-7, 5SY5114-7, 5SY5103-7, 5SY8114-7	2CCS571001R0034, 2CCS571001R1034, 2CDS271061R0034	A9F07103, A9N61503, A9F94103	FAZ-C3/1-DC, FAZ-C3/1, FAZ-S3/1, FAZT-C3/1	—
1P · curve C · 3.5 A	—	—	—	FAZ-C3.5/1	—
1P · curve C · 4 A	5SY4104-7, 5SY5104-7, 5SY8104-7, 5SY7104-7	2CCS571001R0044, 2CDS271061R0044, 2CCS571001R1044	A9F07104, A9N61504, A9F94104	FAZ-C4/1-DC, FAZ-C4/1, FAZT- C4/1, FAZ-S4/1	—
1P · curve C · 5 A	5SY4105-7, 5SY7105-7, 5SY5105-7, 5SY8105-7	—	—	FAZ-C5/1	—
1P · curve C · 6 A	5SY4106-7, 5SY5106-7, 5SY8106-7, 5SY7106-7, 5SY5115-7, 5SY4115-7	S201-C6, 2CCS861001R0064, 2CCS571001R0064, 2CDS271061R0064, 2CCS571001R1064	A9F77106, A9F07106, A9N61506, A9F94106	FAZ-C6/1, FAZT-C6/1, FAZ-C6/1- DC, FAZ-S6/1	—
1P · curve C · 8 A	5SY4108-7, 5SY5108-7, 5SY8108-7, 5SY7108-7	S201-C8, 2CCS571001R0084, 2CDS271061R0084, 2CCS861001R0084, 2CCS571001R1084	—	FAZ-C8/1	—
1P · curve C · 10 A	5SY4110-7, 5SY5110-7, 5SY8110-7, 5SY7110-7	2CDS271061R0104, 2CCS571001R0104, 2CCS571001R1104	A9F77110, A9F07110, A9F94110, A9N61508, R9F24110	PLSM-C10/1, FAZ-C10/1, FAZT- C10/1, FAZ-C10/1-DC, PLS6-C10- DC, FAZ-S10/1	—
1P · curve C · 12 A	—	—	—	FAZT-C12/1, FAZ-C12/1	—
1P · curve C · 13 A	5SY4113-7, 5SY7113-7, 5SY5113-7, 5SY8113-7	S201-C13, 2CCS571001R0134, 2CDS271061R0134, 2CCS571001R1134	A9F07113, A9N61509	FAZ-C13/1-DC, FAZT-C13/1, FAZ- C13/1	—
1P · curve C · 15 A	—	—	A9N61510	FAZ-C15/1, FAZT-C15/1	—
1P · curve C · 16 A	5SY4116-7, 5SY5116-7, 5SY8116-7, 5SY7116-7	2CCS571001R0164, 2CCS571001R1164, 2CDS271061R0164	A9F77116, A9F07116, A9F94116, A9N61511	PLSM-C16/1, FAZ-C16/1-DC, FAZT- C16/1, FAZ-C16/1, FAZ-S16/1	—
1P · curve C · 20 A	5SY4120-7, 5SY8120-7, 5SY5120-7, 5SY7120-7	2CDS271061R0204, 2CCS571001R0204, 2CCS571001R1204	A9F77120, A9F07120, A9N61512, A9F94120	PLSM-C20/1, FAZ-C20/1-DC, PLS6- C20-DC, AZ-C20, FAZT-C20/1, FAZ- C20/1	—

1P · curve C · 25 A	5SY4125-7, 5SY5125-7, 5SY7125-7, 5SY8125-7	2CCS571001R0254, 2CCS571001R1254, 2CDS271061R0254	A9F77125, A9F07125, 18613, A9N61513, A9F94125, R9F24125	FAZ-C25/1-DC, AZ-C25, FAZT-C25/1	—
1P · curve C · 30 A	—	—	A9N61514	—	—
1P · curve C · 32 A	5SY4132-7, 5SY5132-7, 5SY8132-7, 5SY7132-7	2CDS271061R0324, 2CCS571001R0324, 2CCS571001R1324	A9F77132, A9F07132, A9F94132	PLSM-C32/1, FAZ-C32/1-DC, AZ- C32, PLS6-C32-DC, FAZ-C32/1, FAZT-C32/1	—
1P · curve C · 40 A	5SY4140-7, 5SY8140-7, 5SY5140-7, 5SY7140-7	2CCS571001R0404, 2CCS571001R1404, 2CDS271061R0404	A9F77140, A9F07140, A9N61517, A9F94140	FAZ-C40/1-DC, AZ-C40, FAZT-C40/1	—
1P · curve C · 50 A	5SY4150-7, 5SY8150-7, 5SY5150-7, 5SY7150-7	2CDS271061R0504, 2CCS571001R0504, 2CCS571001R1504	A9F07150, A9N61518, A9F94150	FAZ-C50/1-DC, AZ-C50	—
1P · curve C · 63 A	5SY4163-7, 5SY5163-7, 5SY7163-7, 5SY8163-7	2CCS571001R1634, 2CDS271061R0634, 2CCS571001R0634	A9F77163, A9F07163, A9N61519, A9F94163	AZ-C63, FAZ-C63/1	—
1P · curve C · 80 A	5SP4180-7, 5SY4180-7	2CDS251001R0804, 2CDS251103R0804	A9N18357, A9N18446	AZ-C80	—
1P · curve C · 100 A	5SP4191-7	2CDS251103R0824, 2CDS251001R0824	A9N18447, A9N18358	AZ-C100	—
1P · curve C · 125 A	5SP4192-7	—	A9N18359	AZ-C125	—
1P · curve D · 0 A	—	2CDS271001R0981	—	—	—
1P · curve D · 0.5 A	—	—	—	FAZ-D0.5/1	—
1P · curve D · 1 A	5SY4101-8	2CDS271001R0971, 2CDS271001R0011	—	FAZT-D1/1, FAZ-D1/1	—
1P · curve D · 2 A	5SY4102-8	2CDS271001R0021	A9F08102	FAZT-D2/1, FAZ-D2/1	—
1P · curve D · 2.5 A	—	—	—	FAZ-D2.5/1	—
1P · curve D · 3 A	5SY4103-8, 5SY4114-8	2CDS271001R0031	A9F08103	FAZT-D3/1, FAZ-D3/1	—
1P · curve D · 3.5 A	—	—	—	FAZ-D3.5/1	—
1P · curve D · 4 A	5SY4104-8	2CDS271001R0041	—	FAZT-D4/1, FAZ-D4/1	—
1P · curve D · 5 A	5SY4105-8	—	—	FAZ-D5/1	—
1P · curve D · 6 A	5SY4106-8, 5SY4115-8	2CCS861001R0061, 2CDS271001R0061, 2CCS571001R0061	A9F08106	FAZ-D6/1, FAZT-D6/1	—
1P · curve D · 8 A	5SY4108-8	2CCS571001R0081, 2CCS861001R0081, 2CDS271001R0081	—	FAZ-D8/1	—
1P · curve D · 10 A	5SY4110-8	2CCS571001R0101, 2CDS271001R0101	A9F08110	FAZ-D10/1, FAZT-D10/1	—
1P · curve D · 12 A	—	—	—	FAZT-D12/1, FAZ-D12/1	—
1P · curve D · 13 A	5SY4113-8	2CCS571001R0131, 2CDS271001R0131	—	FAZT-D13/1	—
1P · curve D · 15 A	—	—	—	FAZ-D15/1, FAZT-D15/1	—
1P · curve D · 16 A	5SY4116-8	2CDS271001R0161, 2CCS571001R0161	A9F08116	FAZT-D16/1, FAZ-D16/1	—
1P · curve D · 20 A	5SY4120-8	2CCS571001R0201	—	FAZT-D20/1, AZ-D20	—
1P · curve D · 25 A	5SY4125-8	2CCS571001R0251	—	FAZT-D25/1, AZ-D25	—

1P · curve D · 32 A	5SY4132-8	2CCS571001R0321	A9F08132	AZ-D32, FAZT-D32/1	—
1P · curve D · 40 A	5SY4140-8	2CCS571001R0401	—	AZ-D40, FAZT-D40/1	—
1P · curve D · 50 A	5SY4150-8	2CCS571001R0501	—	AZ-D50, FAZ-D50/1	—
1P · curve D · 63 A	5SY4163-8	2CCS571001R0631	—	AZ-D63, FAZ-D63/1	—
1P · curve D · 80 A	5SP4180-8	—	—	AZ-D80	—
1P · curve D · 100 A	5SP4191-8	—	—	AZ-D100	—
1P · curve K · 0 A	—	2CDS271061R0157, 2CDS271061R0187, 2CCS571001R0157, 2CDS271061R0087, 2CDS271061R0117	—	—	—
1P · curve K · 0.5 A	—	—	—	FAZ-K0.5/1	—
1P · curve K · 1 A	—	2CCS571001R0257, 2CCS571001R0217, 2CDS271061R0257, 2CDS271061R0217	A9F95101	FAZ-K1/1	—
1P · curve K · 1.6 A	—	—	A9F95172	—	—
1P · curve K · 2 A	—	2CCS571001R0277, 2CDS271061R0277	A9F95102	FAZ-K2/1	—
1P · curve K · 3 A	—	2CCS571001R0317, 2CDS271061R0317	A9F95103	FAZ-K3/1	—
1P · curve K · 4 A	—	2CCS571001R0337, 2CDS271061R0337	A9F95104	FAZ-K4/1	—
1P · curve K · 5 A	—	2CDS271061R0357	—	—	—
1P · curve K · 6 A	—	2CCS861001R0067, 2CCS571001R0377, 2CDS271061R0377	A9F95106	FAZ-K6/1	—
1P · curve K · 8 A	—	2CCS861001R0407, 2CCS571001R0407, 2CDS271061R0407	—	FAZ-K8/1	—
1P · curve K · 10 A	—	2CCS571001R0427, 2CCS861001R0427, 2CDS271061R0427	A9F95110	FAZ-K10/1	—
1P · curve K · 13 A	—	2CCS571001R0447, 2CCS861001R0447, 2CDS271061R0447	—	FAZ-K13/1	—
1P · curve K · 15 A	—	2CDS271061R0457	—	—	—
1P · curve K · 16 A	—	2CCS571001R0467, 2CCS861001R0467, 2CDS271061R0467	A9F95116	FAZ-K16/1	—
1P · curve K · 20 A	—	2CDS271061R0487, 2CCS861001R0487, 2CCS571001R0487	A9F95120	FAZ-K20/1	—
1P · curve K · 25 A	—	2CCS861001R0517, 2CCS571001R0517, 2CDS271061R0517	A9F95125	FAZ-K25/1	—
1P · curve K · 30 A	—	2CDS271061R0527	—	—	—
1P · curve K · 32 A	—	2CCS571001R0537, 2CCS861001R0537, 2CDS271061R0537	—	FAZ-K32/1	—

1P · curve K · 35 A	—	2CDS271061R0547	—	—	—
1P · curve K · 40 A	—	2CCS571001R0557, 2CCS861001R0557, 2CDS271061R0557	A9F95140	FAZ-K40/1	—
1P · curve K · 50 A	—	2CCS861001R0577, 2CCS571001R0577, 2CDS271061R0577	A9F95150	FAZ-K50/1	—
1P · curve K · 60 A	—	2CDS271061R0587	—	—	—
1P · curve K · 63 A	—	2CCS571001R0597, 2CDS271061R0607, 2CCS861001R0597	A9F95163	FAZ-K63/1	—
1P · curve Z · 0 A	—	2CCS561001R1988, 2CDS271061R0158	—	—	—
1P · curve Z · 0.5 A	—	—	—	FAZ-Z0.5/1	—
1P · curve Z · 1 A	—	2CCS561001R1978, 2CCS561001R1018, 2CDS271061R0258, 2CDS271061R0218	A9F92101	FAZ-Z1/1	—
1P · curve Z · 1.6 A	—	—	A9F92172	—	—
1P · curve Z · 2 A	—	2CCS561001R1028, 2CDS271061R0278	A9F92102	FAZ-Z2/1	—
1P · curve Z · 3 A	—	2CCS571001R1038, 2CDS271061R0318	A9F92103	FAZ-Z3/1	—
1P · curve Z · 4 A	—	2CCS571001R1048, 2CDS271061R0338	A9F92104	FAZ-Z4/1	—
1P · curve Z · 5 A	—	2CDS271061R0358	—	—	—
1P · curve Z · 6 A	—	2CCS571001R1068, 2CDS271061R0378	A9F92106	FAZ-Z6/1	—
1P · curve Z · 8 A	—	2CCS571001R1088, 2CDS271061R0408	—	FAZ-Z8/1	—
1P · curve Z · 10 A	—	2CCS571001R1108, 2CDS271061R0428	A9F92110	FAZ-Z10/1	—
1P · curve Z · 13 A	—	2CCS571001R1138	—	FAZ-Z13/1	—
1P · curve Z · 15 A	—	2CDS271061R0458	—	—	—
1P · curve Z · 16 A	—	2CCS571001R1168, 2CDS271061R0468	A9F92116	FAZ-Z16/1	—
1P · curve Z · 20 A	—	2CCS571001R1208, 2CDS271061R0488	A9F92120	FAZ-Z20/1	—
1P · curve Z · 25 A	—	2CCS571001R1258, 2CDS271061R0518	—	FAZ-Z25/1	—
1P · curve Z · 30 A	—	2CDS271061R0528	—	—	—
1P · curve Z · 32 A	—	2CCS571001R1328, 2CDS271061R0538	A9F92132	FAZ-Z32/1	—
1P · curve Z · 35 A	—	2CDS271061R0548	—	—	—
1P · curve Z · 40 A	—	2CCS571001R1408, 2CDS271061R0558	A9F92140	FAZ-Z40/1	—
1P · curve Z · 50 A	—	2CCS571001R1508, 2CDS271061R0578	A9F92150	FAZ-Z50/1	—

1P · curve Z · 60 A	—	2CDS271061R0588	—	—	—
1P · curve Z · 63 A	—	2CCS571001R1638, 2CDS271061R0608	A9F92163	FAZ-Z63/1	—
1P+N · curve B · 1 A	—	—	—	FAZT-B1/1N, FAZ-B1/1N	—
1P+N · curve B · 1.5 A	—	—	—	FAZ-B1.5/1N	—
1P+N · curve B · 1.6 A	—	—	—	FAZ-B1.6/1N	—
1P+N · curve B · 2 A	—	—	—	FAZT-B2/1N, FAZ-B2/1N	—
1P+N · curve B · 2.5 A	—	—	—	FAZ-B2.5/1N	—
1P+N · curve B · 3 A	—	—	—	FAZT-B3/1N, FAZ-B3/1N	—
1P+N · curve B · 3.5 A	—	—	—	FAZ-B3.5/1N	—
1P+N · curve B · 4 A	—	—	—	FAZ-B4/1N, FAZT-B4/1N	—
1P+N · curve B · 5 A	—	—	—	FAZ-B5/1N	—
1P+N · curve B · 6 A	—	2CCS571103R8065, 2CSS255101R0065, 2CSS275101R0065	A9P44606, A9F06606	FAZ-B6/1N, FAZT-B6/1N	—
1P+N · curve B · 8 A	—	2CCS571103R8085	—	FAZ-B8/1N	—
1P+N · curve B · 10 A	—	2CSS255101R0105, 2CCS571103R8105, 2CSS275101R0105	A9P44610, A9F06610	FAZ-B10/1N, FAZT-B10/1N	—
1P+N · curve B · 12 A	—	—	—	FAZ-B12/1N, FAZT-B12/1N	—
1P+N · curve B · 13 A	—	2CCS571103R8135	A9F06613	FAZT-B13/1N, FAZ-B13/1N	—
1P+N · curve B · 15 A	—	—	—	FAZT-B15/1N	—
1P+N · curve B · 16 A	—	2CCS571103R8165, SN201-B16, 2CSS275101R0165	A9P44616, A9F06616	FAZT-B16/1N	—
1P+N · curve B · 20 A	—	2CSS255101R0205, 2CSS275101R0205, 2CCS571103R8205	A9P44620	FAZ-B20/1N, FAZT-B20/1N	—
1P+N · curve B · 25 A	—	2CCS571103R8255, 2CSS255101R0255, 2CSS275101R0255	A9P44625	FAZT-B25/1N	—
1P+N · curve B · 32 A	—	2CCS571103R8325, 2CSS255101R0325, 2CSS275101R0325	A9F06632, A9P44632	FAZ-B32/1N, FAZT-B32/1N	—
1P+N · curve B · 40 A	—	2CCS571103R8405, 2CSS255101R0405, 2CSS275101R0405	A9P44640	FAZ-B40/1N, FAZT-B40/1N	—
1P+N · curve B · 50 A	—	2CCS571103R8505	A9F06650	FAZ-B50/1N	—
1P+N · curve B · 63 A	—	2CCS571103R8635	—	FAZ-B63/1N	—
1P+N · curve C · 0.16 A	—	—	—	FAZ-C0.16/1N	—
1P+N · curve C · 0.25 A	—	—	—	FAZ-C0.25/1N	—
1P+N · curve C · 0.5 A	—	—	—	FAZ-C0.5/1N	—
1P+N · curve C · 0.75 A	—	—	—	FAZ-C0.75/1N	—
1P+N · curve C · 1 A	—	—	—	FAZT-C1/1N, FAZ-C1/1N	—
1P+N · curve C · 1.5 A	—	—	—	FAZ-C1.5/1N	—
1P+N · curve C · 1.6 A	—	—	—	FAZ-C1.6/1N	—

1P+N · curve C · 2 A	—	2CSS255101R0024, 2CSS275101R0024, 2CCS571103R8024	—	FAZ-C2/1N, FAZT-C2/1N	—
1P+N · curve C · 2.5 A	—	—	—	FAZ-C2.5/1N	—
1P+N · curve C · 3 A	—	2CCS571103R8034	—	FAZT-C3/1N, FAZ-C3/1N	—
1P+N · curve C · 3.5 A	—	—	—	FAZ-C3.5/1N	—
1P+N · curve C · 4 A	—	2CCS571103R8044, 2CSS255101R0044, 2CSS275101R0044	A9P54604	FAZ-C4/1N, FAZT-C4/1N	—
1P+N · curve C · 5 A	—	—	—	FAZ-C5/1N	—
1P+N · curve C · 6 A	—	SN201 C6, 2CCS571103R8064, 2CSS275101R0064	A9P54606, A9F07606, R9P19606	FAZ-C6/1N, FAZT-C6/1N	—
1P+N · curve C · 8 A	—	2CCS571103R8084	—	FAZ-C8/1N	—
1P+N · curve C · 10 A	—	2CCS571103R8104, 2CSS255101R0104, 2CSS275101R0104	A9F07610, A9P54610	FAZ-C10/1N, FAZT-C10/1N	—
1P+N · curve C · 12 A	—	—	—	FAZT-C12/1N, FAZ-C12/1N	—
1P+N · curve C · 13 A	—	2CSS255101R0134, 2CCS571103R8134	A9F07613	FAZT-C13/1N, FAZ-C13/1N	—
1P+N · curve C · 15 A	—	—	—	FAZT-C15/1N	—
1P+N · curve C · 16 A	—	2CCS571103R8164, 2CSS255101R0164, 2CSS275101R0164	A9F07616, A9P54616, A9TPE4616	FAZT-C16/1N	—
1P+N · curve C · 20 A	—	2CCS571103R8204, 2CSS255101R0204, 2CSS275101R0204	A9P54620, A9F07620	FAZ-C20/1N, FAZT-C20/1N	—
1P+N · curve C · 25 A	—	2CCS571103R8254, 2CSS255101R0254, 2CSS275101R0254	A9P54625, A9F07625, A9TPE4625	FAZT-C25/1N	—
1P+N · curve C · 32 A	—	2CCS571103R8324, 2CSS255101R0324, 2CSS275101R0324	A9P54632	FAZ-C32/1N, FAZT-C32/1N	—
1P+N · curve C · 40 A	—	2CCS571103R8404, 2CSS255101R0404, 2CSS275101R0404	A9F07640, A9P54640	FAZ-C40/1N, FAZT-C40/1N	—
1P+N · curve C · 50 A	—	2CCS571103R8504	—	FAZ-C50/1N	—
1P+N · curve C · 63 A	—	2CCS571103R8634	—	FAZ-C63/1N	—
1P+N · curve D · 0 A	—	2CDS271103R0981	—	—	—
1P+N · curve D · 0.5 A	—	—	—	FAZ-D0.5/1N	—
1P+N · curve D · 1 A	—	2CDS271103R0971, 2CDS271103R0011	—	FAZT-D1/1N, FAZ-D1/1N	—
1P+N · curve D · 1.5 A	—	—	—	FAZ-D1.5/1N	—
1P+N · curve D · 1.6 A	—	—	—	FAZ-D1.6/1N	—
1P+N · curve D · 2 A	—	2CDS271103R0021	—	FAZT-D2/1N, FAZ-D2/1N	—
1P+N · curve D · 2.5 A	—	—	—	FAZ-D2.5/1N	—
1P+N · curve D · 3 A	—	2CDS271103R0031	—	FAZT-D3/1N, FAZ-D3/1N	—
1P+N · curve D · 3.5 A	—	—	—	FAZ-D3.5/1N	—

1P+N · curve D · 4 A	—	2CDS271103R0041	—	FAZT-D4/1N, FAZ-D4/1N	—
1P+N · curve D · 5 A	—	—	—	FAZ-D5/1N	—
1P+N · curve D · 6 A	—	2CSS255101R0061, 2CDS271103R0061	—	FAZ-D6/1N, FAZT-D6/1N	—
1P+N · curve D · 8 A	—	2CDS271103R0081	—	FAZ-D8/1N	—
1P+N · curve D · 10 A	—	2CCS571103R8101, 2CSS255101R0101, 2CDS271103R0101	—	FAZ-D10/1N, FAZT-D10/1N	—
1P+N · curve D · 12 A	—	—	—	FAZT-D12/1N, FAZ-D12/1N	—
1P+N · curve D · 13 A	—	2CDS271103R0131, 2CCS571103R8131	—	FAZT-D13/1N, FAZ-D13/1N	—
1P+N · curve D · 15 A	—	—	—	FAZT-D15/1N	—
1P+N · curve D · 16 A	—	2CDS271103R0161, 2CSS255101R0161, 2CCS571103R8161	—	FAZT-D16/1N	—
1P+N · curve D · 20 A	—	2CSS255101R0201, 2CCS571103R8201, 2CDS271103R0201	—	FAZ-D20/1N, FAZT-D20/1N	—
1P+N · curve D · 25 A	—	2CCS571103R8251, 2CSS255101R0251, 2CDS271103R0251	—	FAZT-D25/1N	—
1P+N · curve D · 32 A	—	2CCS571103R8321, 2CSS255101R0321, 2CDS271103R0321	—	FAZ-D32/1N, FAZT-D32/1N	—
1P+N · curve D · 40 A	—	2CDS271103R0401, 2CSS255101R0401, 2CCS571103R8401	—	FAZ-D40/1N, FAZT-D40/1N	—
1P+N · curve D · 50 A	—	2CCS571103R8501, 2CDS271103R0501	—	FAZ-D50/1N	—
1P+N · curve D · 63 A	—	2CDS271103R0631, 2CCS571103R8631	—	FAZ-D63/1N	—
1P+N · curve K · 0 A	—	2CCS571103R8157	—	—	—
1P+N · curve K · 0.5 A	—	—	—	FAZ-K0.5/1N	—
1P+N · curve K · 1 A	—	2CCS571103R8217, 2CCS571103R8257	—	FAZ-K1/1N	—
1P+N · curve K · 1.6 A	—	—	—	FAZ-K1.6/1N	—
1P+N · curve K · 2 A	—	2CCS571103R8277	—	FAZ-K2/1N	—
1P+N · curve K · 3 A	—	2CCS571103R8317	—	FAZ-K3/1N	—
1P+N · curve K · 4 A	—	2CCS571103R8337	—	FAZ-K4/1N	—
1P+N · curve K · 6 A	—	2CCS571103R8377	—	FAZ-K6/1N	—
1P+N · curve K · 8 A	—	2CCS571103R8407	—	FAZ-K8/1N	—
1P+N · curve K · 10 A	—	2CCS571103R8427	—	FAZ-K10/1N	—
1P+N · curve K · 13 A	—	2CCS571103R8447	—	FAZ-K13/1N	—
1P+N · curve K · 16 A	—	2CCS571103R8467	—	—	—
1P+N · curve K · 20 A	—	2CCS571103R8487	—	FAZ-K20/1N	—
1P+N · curve K · 25 A	—	2CCS571103R8517	—	FAZ-K25/1N	—

1P+N · curve K · 32 A	—	2CCS571103R8537	—	FAZ-K32/1N	—
1P+N · curve K · 40 A	—	2CCS571103R8557	—	FAZ-K40/1N	—
1P+N · curve K · 50 A	—	2CCS571103R8577	—	FAZ-K50/1N	—
1P+N · curve K · 63 A	—	2CCS571103R8597	—	FAZ-K63/1N	—
2P · curve B · 1 A	—	—	A9F93201	FAZT-B1/2	—
2P · curve B · 2 A	—	—	A9F93202	FAZT-B2/2	—
2P · curve B · 3 A	5SY4203-6	—	A9F93203	FAZT-B3/2, FAZ-B3/2	—
2P · curve B · 3.5 A	—	—	—	FAZ-B3.5/2	—
2P · curve B · 4 A	—	2CCS572001R0045	A9F93204	FAZ-B4/2, FAZT-B4/2	—
2P · curve B · 5 A	—	—	—	FAZ-B5/2	—
2P · curve B · 6 A	5SY4206-6, 5SY5206-6, 5SY7206-6	S202M-B6UC, 2CCS572001R0065, 2CCS862001R0065	A9F06206, A9F93206	FAZ-B6/2, FAZT-B6/2	—
2P · curve B · 7 A	—	—	—	FAZ-B7/2	—
2P · curve B · 8 A	—	2CCS572001R0085, 2CCS862001R0085	—	FAZ-B8/2	—
2P · curve B · 10 A	5SY4210-6, 5SY5210-6, 5SY7210-6	2CCS572001R0105, S202M-B10UC	A9F06210, A9F93210	FAZ-B10/2, FAZT-B10/2	—
2P · curve B · 12 A	—	—	—	FAZT-B12/2, FAZ-B12/2	—
2P · curve B · 13 A	5SY4213-6, 5SY7213-6, 5SY5213-6	2CDS272061R0135, 2CCS572001R0135	A9F06213	FAZT-B13/2, FAZ-B13/2	—
2P · curve B · 15 A	—	—	—	FAZT-B15/2, FAZ-B15/2	—
2P · curve B · 16 A	5SY4216-6, 5SY7216-6, 5SY5216-6	2CCS572001R0165, 2CDS272061R0165	A9F06216, A9F93216	FAZ-B16/2, FAZT-B16/2	—
2P · curve B · 20 A	5SY5220-6, 5SY4220-6, 5SY7220-6	2CDS272061R0205, 2CCS572001R0205	A9F06220, A9F93220	FAZ-B20/2, FAZT-B20/2	—
2P · curve B · 25 A	5SY5225-6, 5SY7225-6, 5SY4225-6	2CDS272061R0255, 2CCS572001R0255	A9F06225, A9F93225	FAZ-B25/2, FAZT-B25/2	—
2P · curve B · 30 A	—	—	—	FAZ-B30/2	—
2P · curve B · 32 A	5SY5232-6, 5SY7232-6, 5SY4232-6	2CCS572001R0325, 2CDS272061R0325	A9F06232, A9F93232	FAZ-B32/2, FAZT-B32/2	—
2P · curve B · 40 A	5SY4240-6, 5SY5240-6, 5SY7240-6	2CDS272061R0405, 2CCS572001R0405	A9F06240, A9F93240	FAZ-B40/2, FAZT-B40/2	—
2P · curve B · 50 A	5SY5250-6, 5SY4250-6, 5SY7250-6	2CCS572001R0505, 2CDS272061R0505	A9F06250, A9F93250	FAZ-B50/2	—
2P · curve B · 63 A	5SY5263-6, 5SY7263-6, 5SY4263-6	2CCS572001R0635, 2CDS272061R0635	A9F06263, A9N18344, A9F93263	—	—
2P · curve B · 80 A	5SP4280-6, 5SY4280-6	S202-B80	A9N18345, A9N18413	—	—
2P · curve B · 100 A	5SP4291-6	S202-B100	—	—	—
2P · curve B · 125 A	5SP4292-6	—	A9N18347, A9N18415	—	—
2P · curve C · 0 A	—	2CCS572001R0984, 2CCS562001R1984, 2CDS272061R0984	—	—	—
2P · curve C · 0.16 A	—	—	—	FAZ-C0.16/2	—
2P · curve C · 0.25 A	—	—	—	FAZ-C0.25/2	—
2P · curve C · 0.5 A	—	—	A9F07270, A9N61520, A9F94270	FAZ-C0.5/2	—

2P · curve C · 0.75 A	—	—	—	FAZ-C0.75/2	—
2P · curve C · 1 A	5SY4201-7, 5SY8201-7, 5SY5201-7, 5SY7201-7	2CCS572001R0974, 2CDS272061R0974, 2CDS272061R0014, 2CCS572001R0014, 2CCS562001R1974, 2CCS562001R1014	A9F07201, A9N61521, A9F94201	FAZ-C1/2, 278719, FAZ-S1/2, FAZT-C1/2	—
2P · curve C · 2 A	5SY4202-7, 5SY5202-7, 5SY7202-7, 5SY8202-7	2CDS272061R0024, 2CCS572001R0024, 2CCS562001R1024	A9F07202, A9N61522, A9F94202	FAZ-C2/2, FAZT-C2/2, PLS6-C2/2-DC, FAZ-C2/2-DC, FAZ-S2/2	—
2P · curve C · 3 A	5SY4203-7, 5SY7214-7, 5SY4214-7, 5SY5203-7, 5SY5214-7, 5SY8203-7	2CCS572001R0034, 2CDS272061R0034, 2CCS572001R1034	A9F07203, A9N61523, A9F94203	FAZ-C3/2, FAZ-C3/2-DC, FAZT-C3/2, FAZ-S3/2	—
2P · curve C · 3.5 A	—	—	—	FAZ-C3.5/2	—
2P · curve C · 4 A	5SY4204-7, 5SY5204-7, 5SY7204-7, 5SY8204-7	2CDS272061R0044, 2CCS572001R0044, 2CCS572001R1044	A9F07204, A9F94204, A9N61524	FAZ-C4/2, FAZT-C4/2, FAZ-C4/2-DC, PLS6-C4/2-DC, FAZ-S4/2	—
2P · curve C · 5 A	5SY4205-7, 5SY7205-7, 5SY5205-7, 5SY8205-7	—	—	FAZ-C5/2	—
2P · curve C · 6 A	5SY4206-7, 5SY5206-7, 5SY7206-7, 5SY8206-7, 5SY7215-7, 5SY4215-7	S202M-C6UC, 2CCS572001R0064, 2CCS862001R0064, 2CCS572001R1064	A9F07206, A9N61526, M9F42206, A9F94206	FAZ-C6/2, PLS6-C6/2-DC, FAZT-C6/2, FAZ-C6/2-DC, FAZ-S6/2	—
2P · curve C · 7 A	—	—	—	FAZ-C7/2	—
2P · curve C · 8 A	5SY8208-7, 5SY5208-7, 5SY4208-7, 5SY7208-7	2CDS272061R0084, 2CCS862001R0084, 2CCS572001R0084, 2CCS572001R1084	—	FAZ-C8/2	—
2P · curve C · 10 A	5SY4210-7, 5SY5210-7, 5SY7210-7, 5SY8210-7	2CCS572001R0104, 2CDS272061R0104, 2CCS572001R1104	A9F07210, A9N61528, M9F42210, A9F94210	FAZ-C10/2, FAZ-C10/2-DC, FAZT-C10/2, PLS6-C10/2-DC, FAZ-S10/2	—
2P · curve C · 12 A	—	—	—	FAZT-C12/2, FAZ-C12/2	—
2P · curve C · 13 A	5SY5213-7, 5SY8213-7, 5SY4213-7, 5SY7213-7	2CDS272061R0134, 2CCS572001R0134, 2CCS572001R1134	A9F07213, A9N61529	FAZ-C13/2, FAZT-C13/2, FAZ-C13/2-DC, PLS6-C13/2-DC	—
2P · curve C · 15 A	—	—	A9N61530	FAZ-C15/2, FAZT-C15/2	—
2P · curve C · 16 A	5SY4216-7, 5SY5216-7, 5SY8216-7, 5SY7216-7	2CDS272061R0164, 2CCS572001R0164, 2CCS572001R1164	A9F07216, A9F94216, A9N61531	FAZ-C16/2, PLS6-C16/2-DC, FAZT-C16/2, FAZ-C16/2-DC, FAZ-S16/2	—
2P · curve C · 20 A	5SY4220-7, 5SY5220-7, 5SY7220-7, 5SY8220-7	2CCS572001R0204, 2CDS272061R0204, 2CCS572001R1204	A9F07220, A9N61532, M9F42220, A9F94220	FAZ-C20/2, AZ-2-C20, FAZ-C20/2-DC, FAZT-C20/2	—
2P · curve C · 25 A	5SY4225-7, 5SY5225-7, 5SY8225-7, 5SY7225-7	2CCS572001R0254, 2CDS272061R0254, 2CCS572001R1254	A9F07225, A9N61533, 18624, A9F94225, M9F42225	FAZ-C25/2, PLS6-C25/2-DC, FAZT-C25/2, FAZ-C25/2-DC, AZ-2-C25	—
2P · curve C · 30 A	—	—	A9N61534, A9D27225	FAZ-C30/2	—
2P · curve C · 32 A	5SY4232-7, 5SY5232-7, 5SY7232-7, 5SY8232-7	2CCS572001R0324, 2CCS572001R1324, 2CDS272061R0324	A9F07232, A9N61535, A9F94232	FAZ-C32/2, FAZ-C32/2-DC, AZ-2-C32, FAZT-C32/2	—
2P · curve C · 40 A	5SY4240-7, 5SY8240-7, 5SY7240-7, 5SY5240-7	2CDS272061R0404, 2CCS572001R1404, 2CCS572001R0404	A9F07240, A9N61537, 18626, A9F94240	FAZ-C40/2, PLS6-C40/2-DC, AZ-2-C40, FAZT-C40/2, FAZ-C40/2-DC	—

2P · curve C · 50 A	5SY4250-7, 5SY5250-7, 5SY7250-7, 5SY8250-7	2CDS272061R0504, 2CCS572001R0504, 2CCS572001R1504	A9F07250, A9N61538, A9F94250	FAZ-C50/2, AZ-2-C50, FAZ-C50/2- DC, PLS6-C50/2-DC	—
2P · curve C · 63 A	5SY4263-7, 5SY8263-7, 5SY5263-7, 5SY7263-7	2CDS272061R0634, 2CCS572001R0634, 2CCS572001R1634	A9F07263, A9N61539, A9N18360, A9F94263	FAZ-C63/2, AZ-2-C63	—
2P · curve C · 80 A	5SY4280-7, 5SP4280-7	S202-C80	A9N18457, A9N18361	AZ-2-C80	—
2P · curve C · 100 A	5SP4291-7	S202-C100	A9N18362, A9N18458	AZ-2-C100	—
2P · curve C · 125 A	5SP4292-7	—	A9N18459, A9N18363	AZ-2-C125	—
2P · curve D · 0 A	—	S202M-D0,5	—	—	—
2P · curve D · 0.5 A	—	—	—	FAZ-D0.5/2	—
2P · curve D · 1 A	5SY4201-8, 5SY8201-8	S202M-D1, S202M-D1,6	A9F08201	FAZ-D1/2, FAZT-D1/2	—
2P · curve D · 2 A	5SY4202-8, 5SY8202-8	S202M-D2	A9F08202	FAZ-D2/2, FAZT-D2/2	—
2P · curve D · 3 A	5SY4203-8, 5SY4214-8, 5SY8214-8, 5SY8203-8	S202M-D3	—	FAZT-D3/2	—
2P · curve D · 3.5 A	—	—	—	FAZ-D3.5/2	—
2P · curve D · 4 A	5SY4204-8, 5SY8204-8	2CDS272001R0041	A9F08204	FAZ-D4/2, FAZT-D4/2	—
2P · curve D · 5 A	5SY4205-8, 5SY8205-8	—	—	FAZ-D5/2	—
2P · curve D · 6 A	5SY4206-8, 5SY8206-8, 5SY4215-8, 5SY8215-8	S302P-D6, S202M-D6, 2CCS862001R0061, 2CCS572001R0061	A9F08206	FAZ-D6/2, FAZT-D6/2	—
2P · curve D · 7 A	—	—	—	FAZ-D7/2	—
2P · curve D · 8 A	5SY4208-8, 5SY8208-8	2CCS572001R0081, 2CCS862001R0081, S202M-D8	—	FAZ-D8/2	—
2P · curve D · 10 A	5SY4210-8, 5SY8210-8	2CCS572001R0101, S202M-D10	A9F08210	FAZ-D10/2, FAZT-D10/2	—
2P · curve D · 12 A	—	—	—	FAZT-D12/2, FAZ-D12/2	—
2P · curve D · 13 A	5SY8213-8, 5SY4213-8	2CCS572001R0131, S202M-D13	—	FAZT-D13/2, FAZ-D13/2	—
2P · curve D · 15 A	—	—	—	FAZ-D15/2, FAZT-D15/2	—
2P · curve D · 16 A	5SY8216-8, 5SY4216-8	2CCS572001R0161	A9F08216	FAZ-D16/2, FAZT-D16/2	—
2P · curve D · 20 A	5SY4220-8, 5SY8220-8	S202M-D20, 2CCS572001R0201	A9F08220	FAZ-D20/2, FAZT-D20/2	—
2P · curve D · 25 A	5SY4225-8FA, 5SY4225-8, 5SY8225-8	S202M-D25, 2CCS572001R0251	—	FAZT-D25/2, FAZ-D25/2	—
2P · curve D · 30 A	—	—	—	FAZ-D30/2	—
2P · curve D · 32 A	5SY4232-8FA, 5SY4232-8, 5SY8232-8	2CCS572001R0321	A9F08232	FAZ-D32/2, FAZT-D32/2	—
2P · curve D · 40 A	5SY4240-8FA, 5SY4240-8, 5SY8240-8	S202M-D40, 2CCS572001R0401	—	FAZ-D40/2, FAZT-D40/2	—
2P · curve D · 50 A	5SY4250-8FA, 5SY8250-8, 5SY4250-8	S202M-D50, 2CCS572001R0501	—	FAZ-D50/2	—
2P · curve D · 63 A	5SY8263-8, 5SY4263-8FA, 5SY4263-8	2CCS572001R0631	A9N18382	FAZ-D63/2, AZ-2-D63	—
2P · curve D · 80 A	5SP4280-8	—	—	AZ-2-D80	—
2P · curve D · 100 A	5SP4291-8	—	A9N18384	AZ-2-D100	—
2P · curve D · 125 A	—	—	A9N18385, A9N18503	—	—

2P · curve K · 0 A	—	2CDS272061R0087, 2CDS272061R0187, 2CDS272061R0157, 2CCS572001R0157, 2CDS272061R0117	—	—	—
2P · curve K · 0.5 A	—	—	—	FAZ-K0.5/2	—
2P · curve K · 1 A	—	2CCS572001R0257, 2CDS272061R0257, 2CCS572001R0217, 2CDS272061R0217	A9F95201	FAZ-K1/2	—
2P · curve K · 1.6 A	—	—	A9F95272	—	—
2P · curve K · 2 A	—	2CDS272061R0277, 2CCS572001R0277	A9F95202	FAZ-K2/2	—
2P · curve K · 3 A	—	2CCS572001R0317, 2CDS272061R0317	A9F95203	FAZ-K3/2	—
2P · curve K · 4 A	—	S202M-K4UC, 2CCS572001R0337	A9F95204	FAZ-K4/2	—
2P · curve K · 5 A	—	2CDS272061R0357	—	—	—
2P · curve K · 6 A	—	S202M-K6UC, 2CCS862001R0067, 2CCS572001R0377	A9F95206	FAZ-K6/2	—
2P · curve K · 8 A	—	2CCS862001R0407, 2CCS572001R0407, 2CDS272061R0407	—	FAZ-K8/2	—
2P · curve K · 10 A	—	S202M-K10UC, 2CCS572001R0427, 2CCS862001R0427	A9F95210	FAZ-K10/2	—
2P · curve K · 13 A	—	2CCS572001R0447, 2CCS862001R0447, 2CDS272061R0447	—	FAZ-K13/2	—
2P · curve K · 15 A	—	2CDS272061R0457	—	—	—
2P · curve K · 16 A	—	S202M-K16UC, 2CCS862001R0467	A9F95216	FAZ-K16/2	—
2P · curve K · 20 A	—	2CDS272061R0487, 2CCS862001R0487, 2CCS572001R0487	A9F95220	FAZ-K20/2	—
2P · curve K · 25 A	—	2CDS272061R0517, 2CCS572001R0517, 2CCS862001R0517	A9F95225	FAZ-K25/2	—
2P · curve K · 30 A	—	2CDS272061R0527	—	—	—
2P · curve K · 32 A	—	2CCS572001R0537, 2CCS862001R0537, 2CDS272061R0537	A9F95232	FAZ-K32/2	—
2P · curve K · 35 A	—	2CDS272061R0547	—	—	—
2P · curve K · 40 A	—	2CCS862001R0557, 2CDS272061R0557, 2CCS572001R0557	A9F95240	FAZ-K40/2	—
2P · curve K · 50 A	—	2CCS862001R0577, 2CCS572001R0577, 2CDS272061R0577	A9F95250	FAZ-K50/2	—
2P · curve K · 60 A	—	2CDS272061R0587	—	—	—

2P · curve K · 63 A	—	2CCS572001R0597, 2CCS862001R0597, 2CDS272061R0607	A9F95263	FAZ-K63/2	—
2P · curve Z · 0 A	—	2CCS562001R1988, 2CDS272061R0158	—	—	—
2P · curve Z · 0.5 A	—	—	—	FAZ-Z0.5/2	—
2P · curve Z · 1 A	—	2CCS562001R1978, 2CDS272061R0258, 2CCS562001R1018, 2CDS272061R0218	A9F92201	FAZ-Z1/2	—
2P · curve Z · 1.6 A	—	—	A9F92272	—	—
2P · curve Z · 2 A	—	S202M-Z2UC, 2CCS562001R1028	A9F92202	FAZ-Z2/2	—
2P · curve Z · 3 A	—	2CDS272061R0318, 2CCS572001R1038	A9F92203	FAZ-Z3/2	—
2P · curve Z · 4 A	—	S202M-Z4UC, 2CCS572001R1048	A9F92204	FAZ-Z4/2	—
2P · curve Z · 5 A	—	2CDS272061R0358	—	—	—
2P · curve Z · 6 A	—	2CCS572001R1068, 2CDS272061R0378	A9F92206	FAZ-Z6/2	—
2P · curve Z · 8 A	—	2CCS572001R1088, 2CDS272061R0408	—	FAZ-Z8/2	—
2P · curve Z · 10 A	—	2CDS272061R0428, 2CCS572001R1108	A9F92210	FAZ-Z10/2	—
2P · curve Z · 13 A	—	2CCS572001R1138	—	FAZ-Z13/2	—
2P · curve Z · 15 A	—	2CDS272061R0458	—	—	—
2P · curve Z · 16 A	—	2CCS572001R1168, 2CDS272061R0468	A9F92216	FAZ-Z16/2	—
2P · curve Z · 20 A	—	2CDS272061R0488, 2CCS572001R1208	A9F92220	FAZ-Z20/2	—
2P · curve Z · 25 A	—	2CDS272061R0518, 2CCS572001R1258	A9F92225	FAZ-Z25/2	—
2P · curve Z · 30 A	—	2CDS272061R0528	—	—	—
2P · curve Z · 32 A	—	2CCS572001R1328, 2CDS272061R0538	A9F92232	FAZ-Z32/2	—
2P · curve Z · 35 A	—	2CDS272061R0548	—	—	—
2P · curve Z · 40 A	—	2CCS572001R1408, 2CDS272061R0558	A9F92240	FAZ-Z40/2	—
2P · curve Z · 50 A	—	2CCS572001R1508, 2CDS272061R0578	—	FAZ-Z50/2	—
2P · curve Z · 60 A	—	2CDS272061R0588	—	—	—
2P · curve Z · 63 A	—	2CCS572001R1638, 2CDS272061R0608	—	FAZ-Z63/2	—
3P · curve B · 1 A	—	—	—	FAZ-B1/3, FAZT-B1/3	—
3P · curve B · 2 A	—	—	—	FAZT-B2/3, FAZ-B2/3	—
3P · curve B · 3 A	—	—	—	FAZ-B3/3, FAZT-B3/3	—
3P · curve B · 3.5 A	—	—	—	FAZ-B3.5/3	—
3P · curve B · 4 A	—	2CCS573001R0045	—	FAZ-B4/3, FAZT-B4/3	—

3P · curve B · 5 A	—	—	—	FAZ-B5/3	—
3P · curve B · 6 A	5SY4306-6, 5SY7306-6	2CCS573001R0065, 2CCS573103R8065, 2CCS863001R0065, 2CDS273061R0065	A9F06306, A9F93306	FAZ-B6/3, FAZT-B6/3	—
3P · curve B · 7 A	—	—	—	FAZ-B7/3	—
3P · curve B · 8 A	—	2CCS573103R8085, 2CCS863001R0085, 2CCS573001R0085	—	FAZ-B8/3	—
3P · curve B · 10 A	5SY4310-6, 5SY7310-6	2CCS573001R0105, 2CCS573103R8105, 2CDS273061R0105	A9F06310, A9F93310	FAZ-B10/3, FAZT-B10/3	—
3P · curve B · 12 A	—	—	—	FAZT-B12/3, FAZ-B12/3	—
3P · curve B · 13 A	5SY7313-6, 5SY4313-6	2CCS573103R8135, 2CDS273061R0135, 2CCS573001R0135	A9F06313, A9P44713	FAZT-B13/3	—
3P · curve B · 15 A	—	—	—	FAZ-B15/3, FAZT-B15/3	—
3P · curve B · 16 A	5SY4316-6, 5SY7316-6	2CCS573001R0165, 2CDS273061R0165, 2CCS573103R8165, 2CDS383001R0165	A9F06316, A9F93316	FAZ-B16/3, FAZT-B16/3	—
3P · curve B · 20 A	5SY7320-6, 5SY4320-6	2CCS573103R8205, 2CCS573001R0205, 2CDS273061R0205	A9F06320, A9F93320	FAZ-B20/3, FAZT-B20/3	—
3P · curve B · 25 A	5SY7325-6, 5SY4325-6	2CCS573001R0255, 2CDS273061R0255, 2CCS573103R8255	A9F06325, A9F93325	FAZ-B25/3, FAZT-B25/3	—
3P · curve B · 30 A	—	—	—	FAZ-B30/3	—
3P · curve B · 32 A	5SY7332-6, 5SY4332-6	2CCS573001R0325, 2CCS573103R8325, 2CDS273061R0325	A9F06332, A9F93332	FAZ-B32/3, FAZT-B32/3	—
3P · curve B · 40 A	5SY7340-6, 5SY4340-6	2CCS573001R0405, 2CCS573103R8405, 2CDS273061R0405	A9F06340, A9F93340	FAZ-B40/3, FAZT-B40/3	—
3P · curve B · 50 A	5SY4350-6, 5SY7350-6	2CCS573001R0505, 2CCS573103R8505, 2CDS273061R0505	A9F06350, A9F93350	FAZ-B50/3	—
3P · curve B · 63 A	5SY4363-6, 5SY7363-6	2CDS273061R0635, 2CCS573103R8635, 2CCS573001R0635	A9F06363, A9F93363	FAZ-B63/3	—
3P · curve B · 80 A	5SP4380-6, 5SY4380-6	2CDS253001R0805, 2CDS253103R0805	A9N18349, A9N18424, 18663	—	—
3P · curve B · 100 A	5SP4391-6	2CDS253001R0825, 2CDS253103R0825	18664, A9N18350, A9N18425	—	—
3P · curve B · 125 A	5SP4392-6	—	—	—	—
3P · curve C · 0 A	—	2CDS273061R0984, 2CCS573001R0984	—	—	—
3P · curve C · 0.16 A	—	—	—	FAZ-C0.16/3	—
3P · curve C · 0.25 A	—	—	—	FAZ-C0.25/3	—
3P · curve C · 0.5 A	—	—	A9F07370	FAZ-C0.5/3	—

3P · curve C · 0.75 A	—	—	—	FAZ-C0.75/3	—
3P · curve C · 1 A	5SY7301-7, 5SY8301-7, 5SY4301-7	2CCS573001R0974, 2CDS273061R0014, 2CDS273061R0974, 2CCS573001R0014	A9F07301, A9F94301	FAZ-C1/3, FAZT-C1/3	—
3P · curve C · 2 A	5SY4302-7, 5SY8302-7, 5SY7302-7	2CDS273061R0024, 2CCS573103R8024, 2CCS573001R0024	A9F07302, A9F94302	FAZ-C2/3, FAZT-C2/3	—
3P · curve C · 3 A	5SY4303-7, 5SY7314-7, 5SY7303-7, 5SY4314-7, 5SY8314-7, 5SY8303-7	2CCS573103R8034, 2CDS273061R0034, 2CCS573001R0034	A9F07303, A9F94303	FAZ-C3/3, FAZT-C3/3	—
3P · curve C · 3.5 A	—	—	—	FAZ-C3.5/3	—
3P · curve C · 4 A	5SY4304-7, 5SY8304-7, 5SY7304-7	2CDS273061R0044, 2CCS573001R0044, 2CCS573103R8044	A9F07304, A9F94304	FAZ-C4/3, FAZT-C4/3	—
3P · curve C · 5 A	5SY8305-7, 5SY7305-7, 5SY4305-7	—	—	FAZ-C5/3	—
3P · curve C · 6 A	5SY4306-7, 5SY8306-7, 5SY7306-7, 5SY7315-7, 5SY4315-7, 5SY8315-7	S203-C6, 2CDS383001R0064, 2CCS863001R0064, 2CDS273061R0064, 2CCS573103R8064, 2CCS573001R0064	A9F07306, M9F42306, A9P54306, A9F94306	FAZ-C6/3, FAZT-C6/3	—
3P · curve C · 7 A	—	—	—	FAZ-C7/3	—
3P · curve C · 8 A	5SY4308-7, 5SY7308-7, 5SY8308-7	S203-C8, 2CCS863001R0084, 2CCS573103R8084, 2CDS273061R0084, 2CCS573001R0084	—	FAZ-C8/3	—
3P · curve C · 10 A	5SY4310-7, 5SY7310-7, 5SY8310-7	2CCS573001R0104, 2CDS383001R0104, 2CCS573103R8104, 2CDS273061R0104	A9F07310, A9F94310	FAZ-C10/3, FAZT-C10/3	—
3P · curve C · 12 A	—	—	—	FAZT-C12/3, FAZ-C12/3	—
3P · curve C · 13 A	5SY4313-7, 5SY7313-7, 5SY8313-7	S203-C13, 2CDS273061R0134, 2CCS573001R0134, 2CCS573103R8134	A9F07313, A9P54313, R9F24313	FAZ-C13/3, FAZT-C13/3	—
3P · curve C · 15 A	—	—	—	FAZ-C15/3, FAZT-C15/3	—
3P · curve C · 16 A	5SY4316-7, 5SY8316-7, 5SY7316-7	2CCS573001R0164, 2CCS573103R8164, 2CDS383001R0164, 2CDS383103R0164, 2CDS273061R0164	A9F77316, A9F07316, A9F94316, A9P54316, R9F24316	PLSM-C16/3, FAZ-C16/3, FAZT-C16/3	—
3P · curve C · 20 A	5SY4320-7, 5SY8320-7, 5SY7320-7	S203-C20, 2CCS573103R8204, 2CDS273061R0204, 2CCS573001R0204	A9F07320, A9P54320, A9F94320	FAZ-C20/3, AZ-3-C20, FAZT-C20/3	—
3P · curve C · 25 A	5SY4325-7, 5SY7325-7, 5SY8325-7	2CCS573103R8254, 2CDS273061R0254, 2CCS573001R0254	A9F07325, A9F94325, A9P54325, 18635, 18802	FAZ-C25/3, FAZT-C25/3, AZ-3-C25	—
3P · curve C · 30 A	—	—	—	FAZ-C30/3	—
3P · curve C · 32 A	5SY4332-7, 5SY7332-7, 5SY8332-7	2CCS573103R8324, 2CCS573001R0324, 2CDS273061R0324	A9F77332, A9F07332, A9F94332, A9P54332, 18803	PLSM-C32/3, FAZ-C32/3, FAZT-C32/3, AZ-3-C32	—

3P · curve C · 40 A	5SY4340-7, 5SY8340-7, 5SY7340-7	S203-C40, 2CDS273061R0404, 2CCS573001R0404, 2CCS573103R8404	A9F07340, 18637, A9P54340, A9F94340	FAZ-C40/3, AZ-3-C40, FAZT-C40/3	—
3P · curve C · 50 A	5SY4350-7, 5SY8350-7, 5SY7350-7	2CDS273061R0504, 2CCS573001R0504, 2CCS573103R8504	A9F07350, 18638, 18805, A9F94350	FAZ-C50/3, AZ-3-C50	—
3P · curve C · 63 A	5SY4363-7, 5SY7363-7, 5SY8363-7	S203-C63, 2CCS573103R8634, 2CCS573001R0634, 2CDS273061R0634	A9F77363, A9F07363, A9F94363, 18639, A9N18364, A9N18467	PLHT-C63/3, FAZ-C63/3, AZ-3-C63	—
3P · curve C · 80 A	5SP4380-7, 5SY4380-7	2CDS253001R0804, 2CDS253103R0804	A9N18365, A9N18468, 18640	AZ-3-C80	—
3P · curve C · 100 A	5SP4391-7	2CDS253103R0824, 2CDS253001R0824	A9N18367, A9N18469	AZ-3-C100	—
3P · curve C · 125 A	5SP4392-7	2CCG001234R0001	A9N18369, 18644, A9N18470	AZ-3-C125	—
3P · curve D · 0 A	—	2CDS273103R0981, 2CDS273001R0981	—	—	—
3P · curve D · 0.5 A	—	—	—	FAZ-D0.5/3	—
3P · curve D · 1 A	5SY8301-8, 5SY4301-8	2CDS273103R0011, 2CDS273001R0971, 2CDS273103R0971, 2CDS273001R0011	—	FAZT-D1/3, FAZ-D1/3	—
3P · curve D · 2 A	5SY4302-8, 5SY8302-8	2CDS273103R0021, 2CDS273001R0021	—	FAZT-D2/3, FAZ-D2/3	—
3P · curve D · 3 A	5SY8314-8, 5SY8303-8, 5SY4303-8, 5SY4314-8	2CDS273001R0031, 2CDS273103R0031	—	FAZT-D3/3, FAZ-D3/3	—
3P · curve D · 3.5 A	—	—	—	FAZ-D3.5/3	—
3P · curve D · 4 A	5SY8304-8, 5SY4304-8	2CDS273001R0041, 2CDS273103R0041	A9F08304	FAZT-D4/3	—
3P · curve D · 5 A	5SY8305-8, 5SY4305-8	—	—	FAZ-D5/3	—
3P · curve D · 6 A	5SY4306-8, 5SY8306-8, 5SY8315-8, 5SY4315-8	2CCS573001R0061, 2CCS863001R0061, 2CDS273103R0061, 2CDS273001R0061	A9F08306	FAZ-D6/3, FAZT-D6/3	—
3P · curve D · 7 A	—	—	—	FAZ-D7/3	—

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