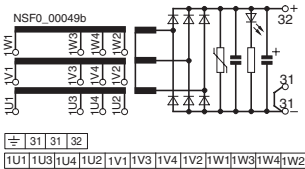
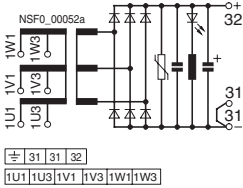
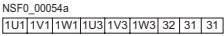
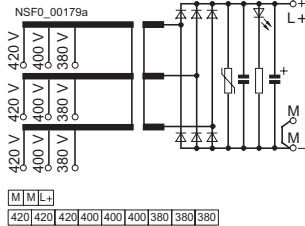


Terminal designations and terminal assignments

	Rated input voltage U_{1N} V	Primary connections and links		
		Rated voltage U_{1N} V	Connections	Links
 NSF0_00049b 4AV30 to 4AV35	Type 4AV3. 00 400 (415) ± 20 Δ 230 ± 10 Δ ¹⁾	420 400 (415) 380 240 230 220	1U1-1V1-1W1 1U1-1V1-1W1 1U1-1V1-1W1 1U1-1V1-1W1 1U1-1V1-1W1 1U1-1V1-1W1	1U2-1V2-1W2 1U4-1V4-1W4 (=factory setting) 1U3-1V3-1W3 1U1-1W2, 1V1-1U2, 1W1-1V2 1U1-1W4, 1V1-1U4, 1W1-1V4 1U1-1W3, 1V1-1U3, 1W1-1V3
 NSF0_00052a 4AV31, 4AV33 and 4AV35	Type 4AV3. 01 500- 400 (415)	500 400 (415)	1U1-1V1-1W1 1U3-1V3-1W3	-- --
 NSF0_00054a 4AV36: Secondary terminals 4AV38: Secondary flat connector	Type 4AV3. 02 575 (600) - 500 - 460 (480) - 400 (415) - 230 (240) - 200 230 (240) 200	575 (600) 500 460 (480) 400 (415) 230 (240) 200	1U1-1V1-1W1 1U3-1V3-1W3 1U4-1V4-1W4 1U5-1V5-1W5 1U5-1V5-1W5 1U6-1V6-1W6	1U2-1V2, 1V2-1W2 1U2-1V2, 1V2-1W2 1U2-1V2, 1V2-1W2 1U2-1V2, 1V2-1W2 (= factory setting) 1U2-1V5, 1V2-1W5, 1W2-1U5 1U2-1V6, 1V2-1W6, 1W2-1U6
 NSF0_00179a	Type 4AV51. 5 400 ± 20	420 400 380	420 V-420 V-420 V 400 V-400 V-400 V 380 V-380 V-380 V	-- -- --

¹⁾ Link Δ is possible, Δ disconnecting links are not included in the scope of supply.