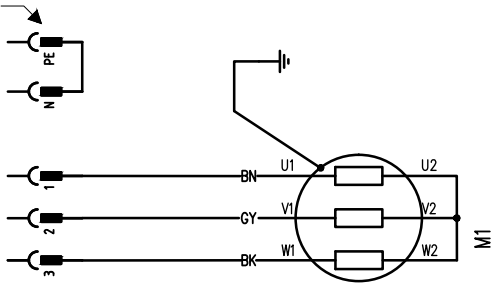


101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120
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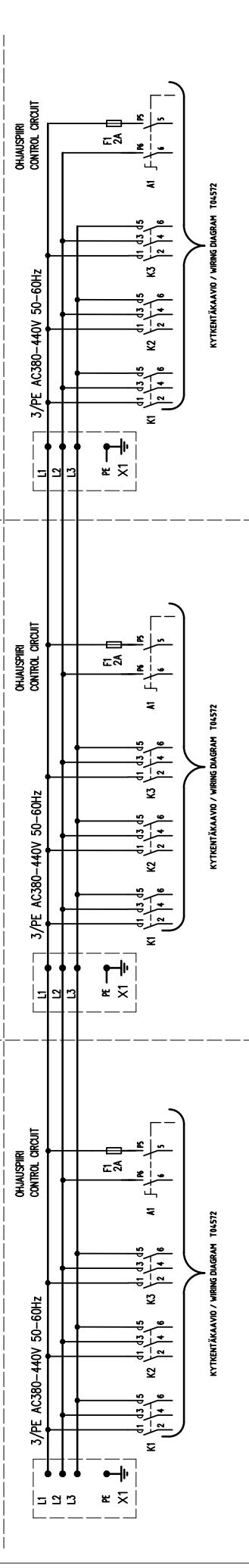
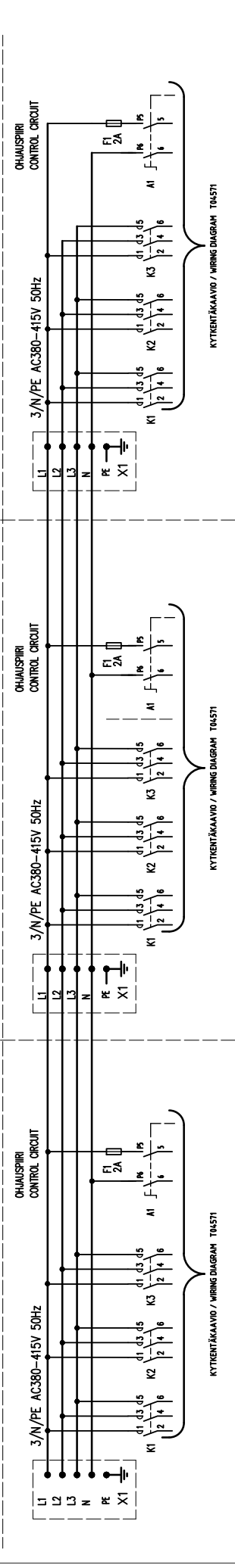
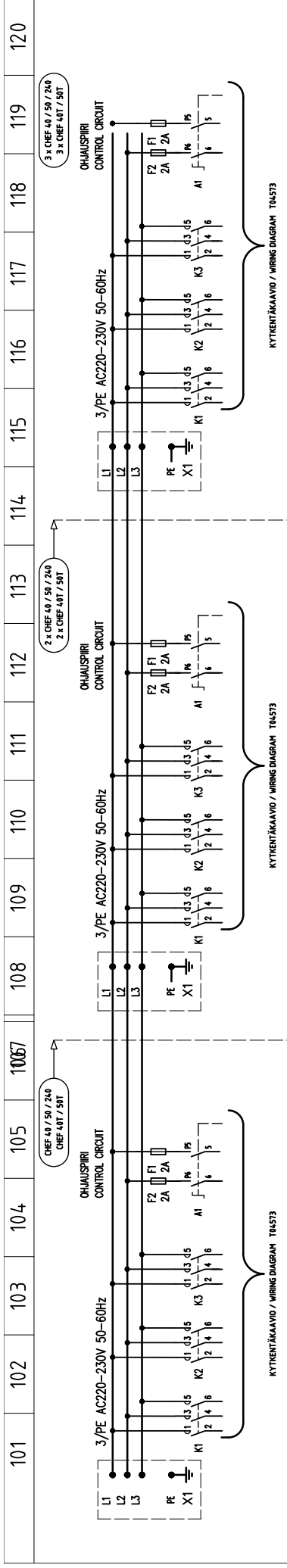
VAIHTOEHTOINEN KIERTOILMAPUHALLIN
ALTERNATIVE CONVECTION FAN
MG3593101
R2D180-AH06-13

Liittimen navat N ja PE oikosuljetaan.
Connector poles N and PE shall be bridged.



Rev.	Muutos	Pvm.	Suunn.
D	Yhdistetty perus- ja T-mallit samaan kaavioon	9.8.2022	saloka

Tehi DESIGN		23.09.2016/A.O		Kytentäkaavio Wiring diagram		Typ nro PROJ.NR	
Tark. CHKD				CHEF 4, 0, 50, 240, 40T, 50T		Tiedosto FILE	
Hyv. APPR				3/N/PE AC 380-415V,50Hz		T04571	
MOTOS						Lehti SHEET	
						Pilt.nro DWG.NR	
						T04571D2	
						REV	
						D	



VERKÖK / ELECTRIC SUPPLY	MODELS	EI / V	EI / P	P/AW	I/A	FUSE/A
3/N/PE 380/220V 50/60Hz	2 x 40/50/240	230/400	362,5kW	15,4	22,7	25
3/N/PE 400/230V 50/60Hz	2 x 40/50/240	230/400	362,5kW	14,0	21,6	25
3/N/PE 415/240V 50/60Hz	2 x 40/50/240	230/400	362,5kW	16,6	23,5	25
3/N/PE 415/240V 50/60Hz	2 x 40/50/240	230/400	362,5kW	14,0	37,5	40
3/PE 220V 50/60Hz	2 x 40/50/240	230/400	362,5kW	15,3	39,1	40
3/PE 230V 50/60Hz	2 x 40/50/240	230/400	362,5kW	16,6	40,8	50
3/PE 240V 50/60Hz	2 x 40/50/240	230/400	362,5kW	14,0	21,6	25
3/PE 380V 50/60Hz	2 x 40/50/240	230/400	362,5kW	15,4	22,7	25
3/PE 400V 50/60Hz	2 x 40/50/240	230/400	362,5kW	16,6	23,5	25
3/PE 415V 50/60Hz	2 x 40/50/240	230/400	362,5kW	15,3	20,5	25
3/PE 440V 50/60Hz	2 x 40/50/240	254/440	362,5kW	19,4	29,9	32
3/N/PE 380/220V 50/60Hz	2 x 40/750T	230/400	363,5kW	21,5	31,4	32
3/N/PE 400/230V 50/60Hz	2 x 40/750T	230/400	363,5kW	23,1	32,5	35
3/N/PE 415/240V 50/60Hz	2 x 40/750T	230/400	363,5kW	19,5	51,9	63
3/PE 220V 50/60Hz	2 x 40/750T	230/400	363,5kW	21,3	54,2	63
3/PE 230V 50/60Hz	2 x 40/750T	230/400	363,5kW	23,2	56,5	63
3/PE 240V 50/60Hz	2 x 40/750T	230/400	363,5kW	19,4	29,9	32
3/PE AC380V 50/60Hz	2 x 40/750T	230/400	363,5kW	21,5	31,4	32
3/PE AC400V 50/60Hz	2 x 40/750T	230/400	363,5kW	23,1	33,5	35
3/PE AC415V 50/60Hz	2 x 40/750T	230/400	363,5kW	21,3	23,5	35
3/PE AC440V 50/60Hz	2 x 40/750T	254/440	363,5kW	23,1	28,4	32

metos

metos

