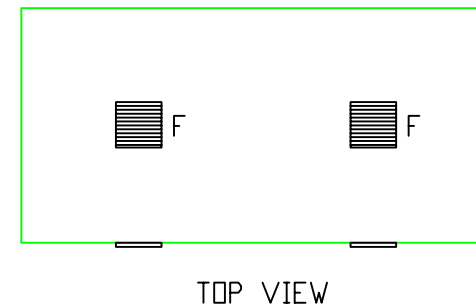
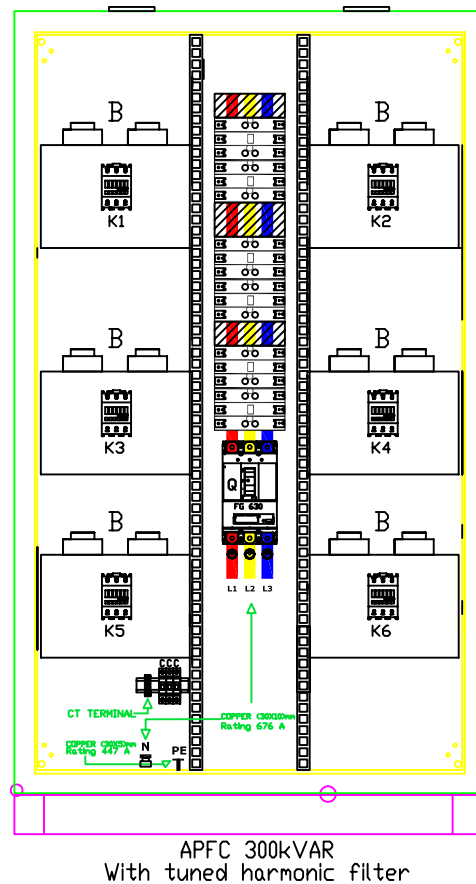
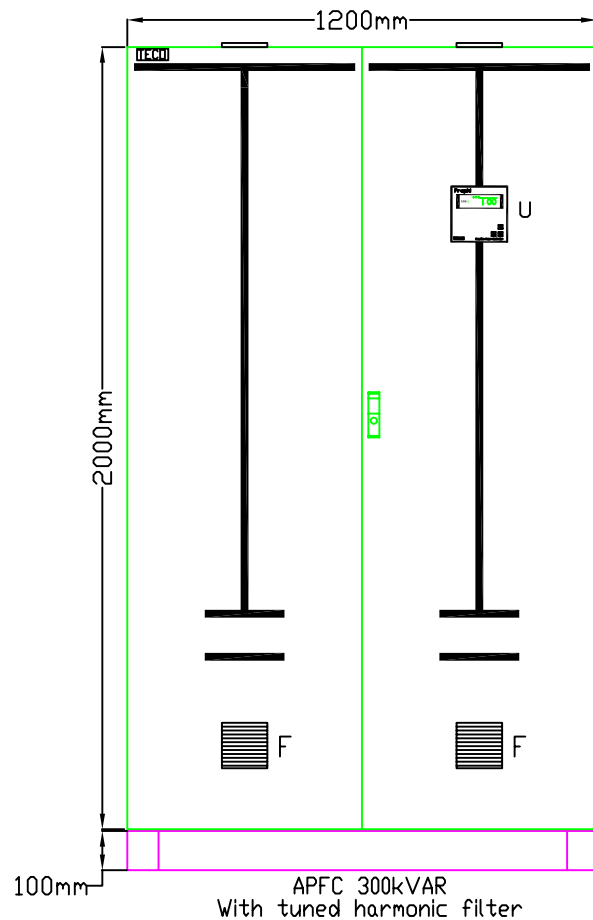
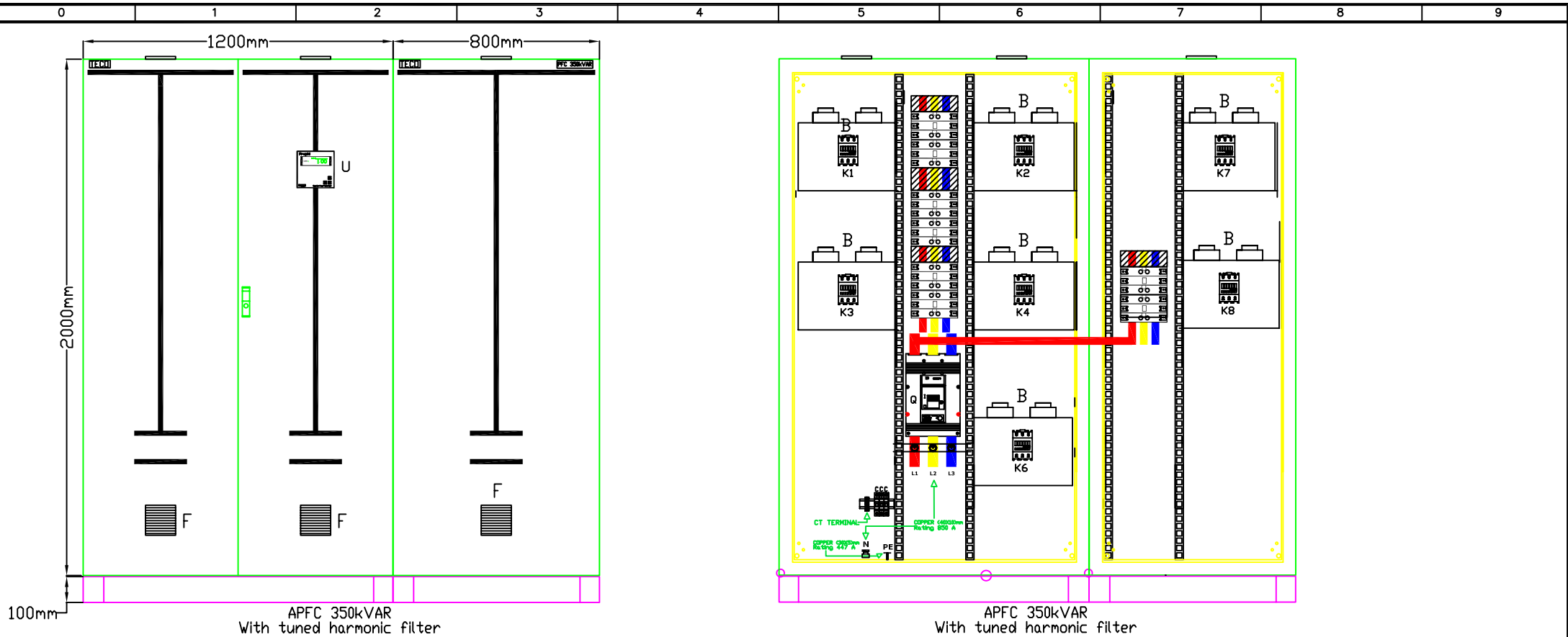




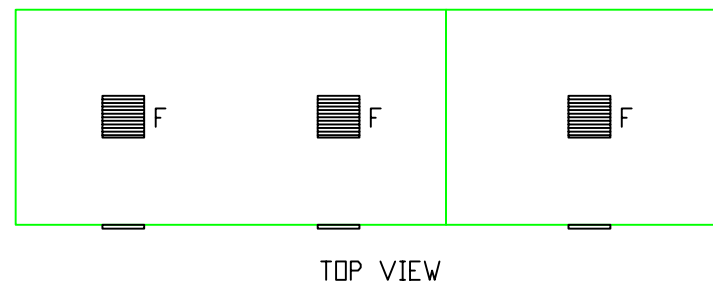
ENCLOSURE TYPE: Free Standing
ENCLOSURE DIMENSION (W*H*D) (1200*2100*600)mm
INGRESS PROTECTION : IP54
NUMBER OF STEPS 6X50kVAR

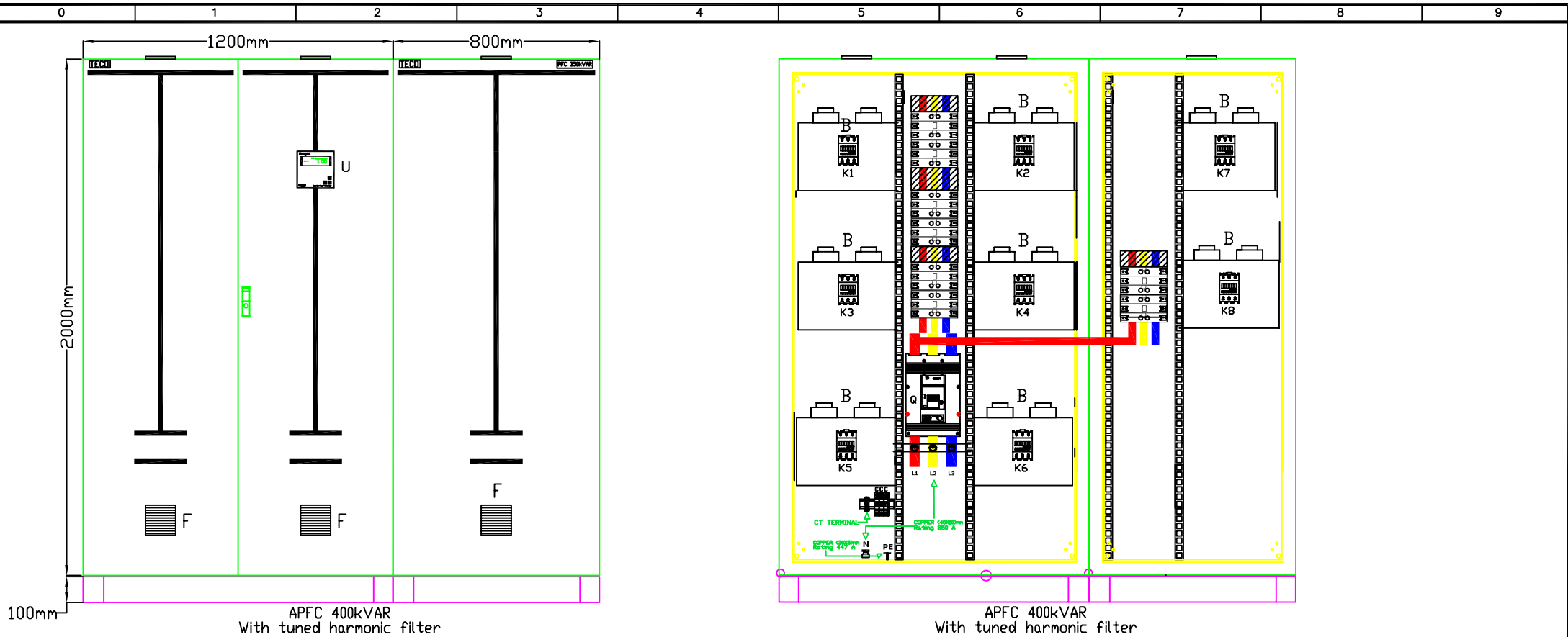
DESIGNATION	QTY	DESCRIPTION
Q	1	MCCB 560/630A,50kA
Q	6	Fuse 125A, HRC
C	3	MCB 10A, 10kA
U	1	POWER FACTOR CONTROLLER (Prophi-janitza)
K1...K6	6	CAPACITOR SWITCHING (CONTACTOR, 45kW, 60kVAR)
B	6	50kVAR STAGE (2X25kVAR) WITH DISCHARGE RESISTANCE
N/A	6	50kVAR Reactor
F	4	FAN & FILTER UNIT



ENCLOSURE TYPE: Free Standing
ENCLOSURE DIMENSION (W*H*D) (2000*2100*600)mm
INGRESS PROTECTION : IP54
NUMBER OF STEPS 7X50kVAR

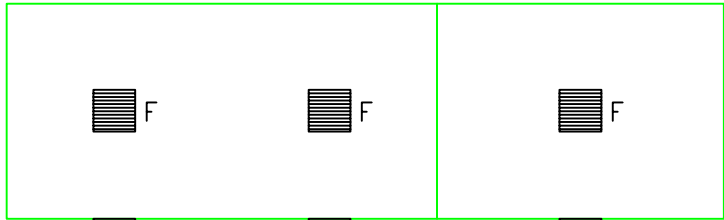
DESIGNATION	QTY	DESCRIPTION
Q	1	MCCB 750/800A,50kA
Q	7	Fuse 125A, HRC
C	4	MCB 10A, 10kA
U	1	POWER FACTOR CONTROLLER (Prophi-janitza)
K1...K7	7	CAPACITOR SWITCHING (CONTACTOR, 45kW, 60kVAR)
B	7	50kVAR STAGE (2X25kVAR) WITH DISCHARGE RESISTANCE
N/A	7	50kVAR Reactor
T	1	ENCLOSURE INTERNAL THERMOSTAT
F	6	FAN & FILTER UNIT

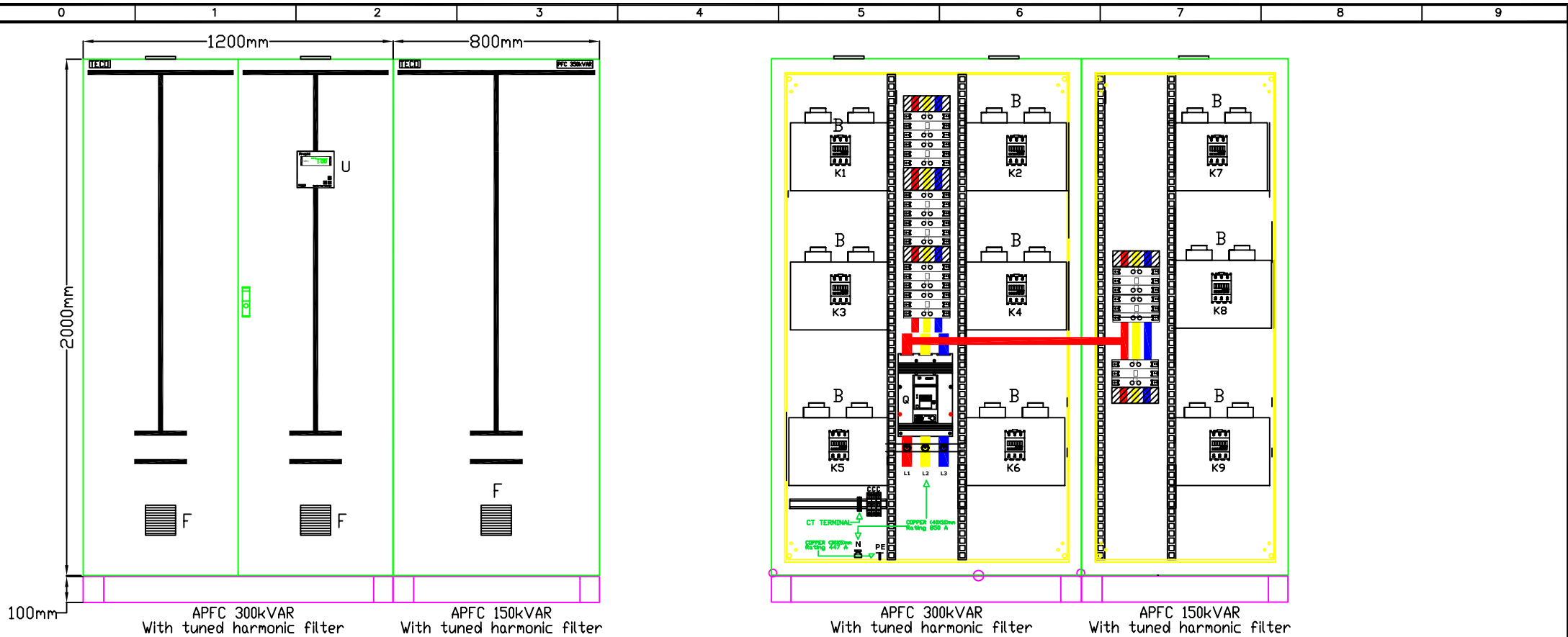




ENCLOSURE TYPE: Free Standing
 ENCLOSURE DIMENSION (W*H*D) (2000*2100*600)mm
 INGRESS PROTECTION : IP54
 NUMBER OF STEPS 8X50kVAR

DESIGNATION	QTY	DESCRIPTION
Q	1	MCCB 750/800A,50kA
Q	8	Fuse 125A, HRC
C	4	MCB 10A, 10kA
U	1	POWER FACTOR CONTROLLER (Prophi-janitza)
K1...K8	8	CAPACITOR SWITCHING (CONTACTOR, 45kW, 60kVAR)
B	8	50kVAR STAGE (2X25kVAR) WITH DISCHARGE RESISTANCE
N/A	8	50kVAR Reactor
T	1	ENCLOSURE INTERNAL THERMOSTAT
F	6	FAN & FILTER UNIT

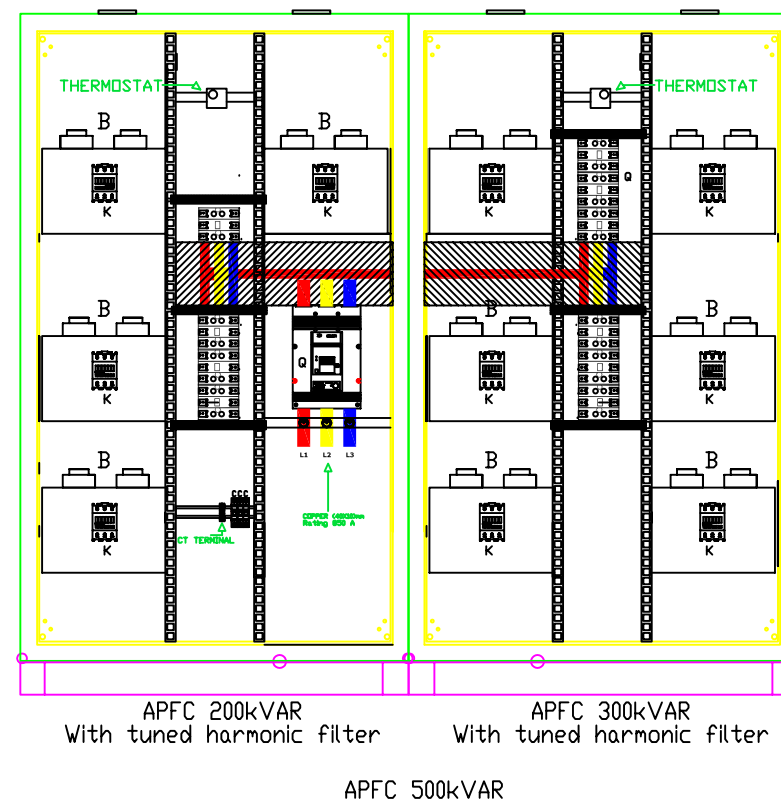
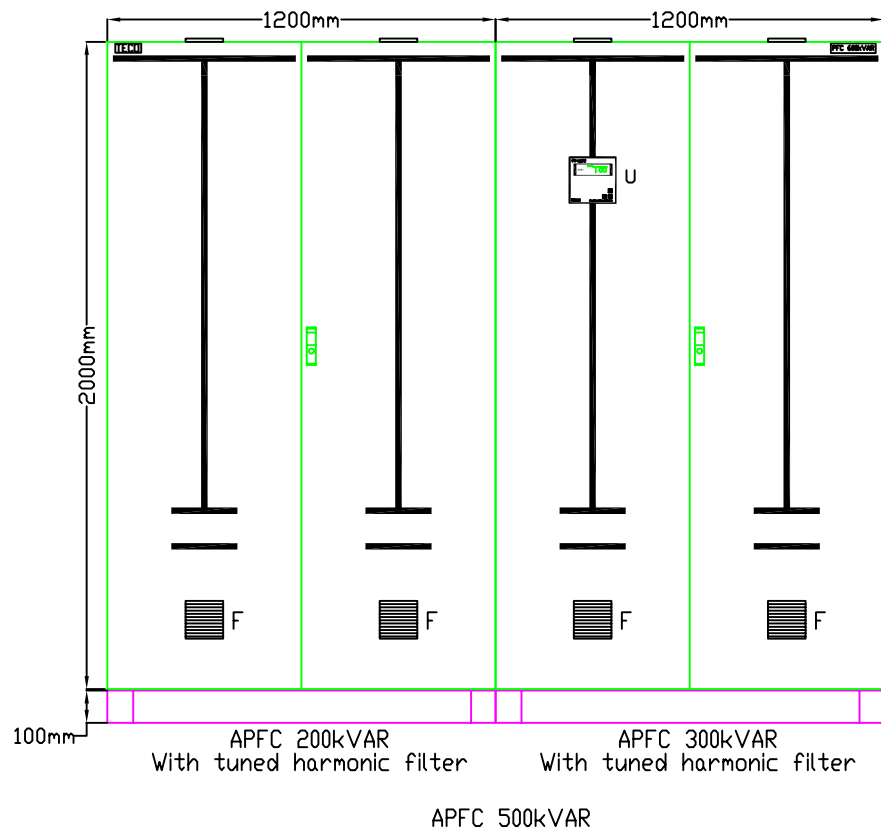




ENCLOSURE TYPE: Free Standing
ENCLOSURE DIMENSION (W*H*D) (2000*2100*600)mm
INGRESS PROTECTION : IP54
NUMBER OF STEPS 9X50kVAR

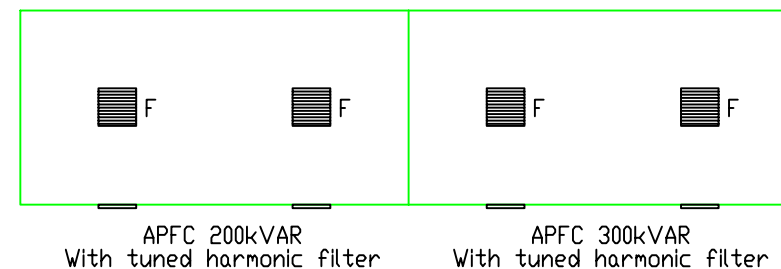
DESIGNATION	QTY	DESCRIPTION
Q	1	MCCB 850/1000A,50kA
Q	9	Fuse 125A, HRC
C	4	MCB 10A, 10kA
U	1	POWER FACTOR CONTROLLER (Prophi-janitza)
K1...K7	9	CAPACITOR SWITCHING (CONTACTOR, 45kW, 60kVAR)
B	9	50kVAR STAGE (2X25kVAR) WITH DISCHARGE RESISTANCE
N/A	9	50kVAR Reactor
T	1	ENCLOSURE INTERNAL THERMOSTAT
F	6	FAN & FILTER UNIT

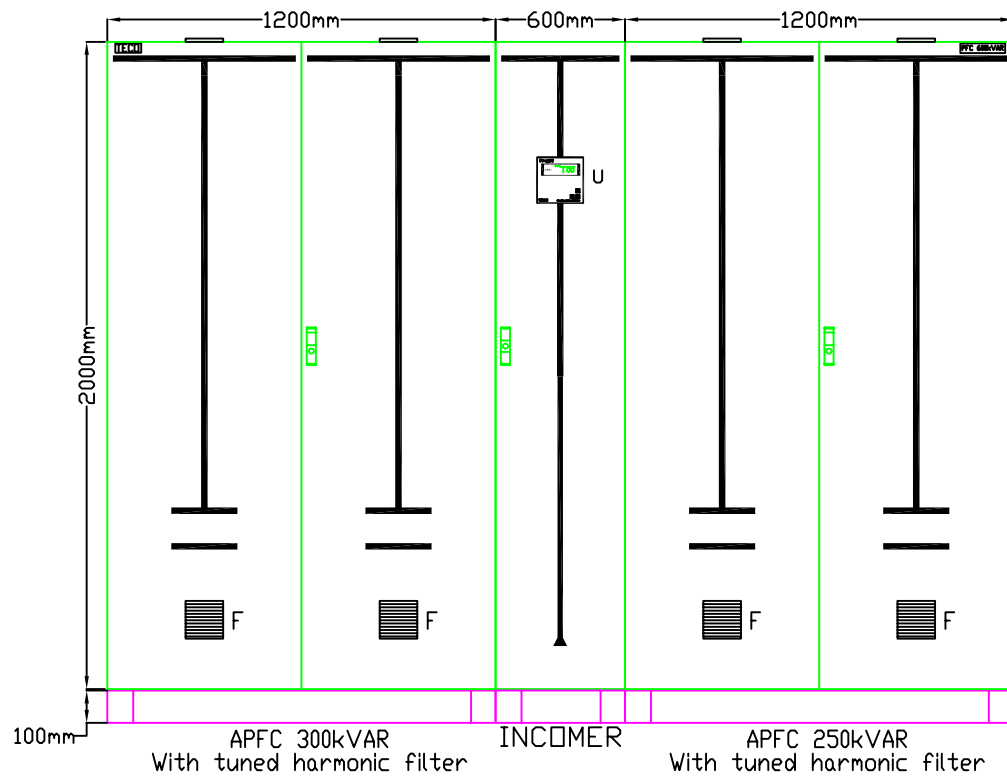
TOP VIEW



ENCLOSURE TYPE: Free Standing
ENCLOSURE DIMENSION (W*H*D) (2400*2100*600)mm
INGRESS PROTECTION : IP54
NUMBER OF STEPS 10X50kVAR

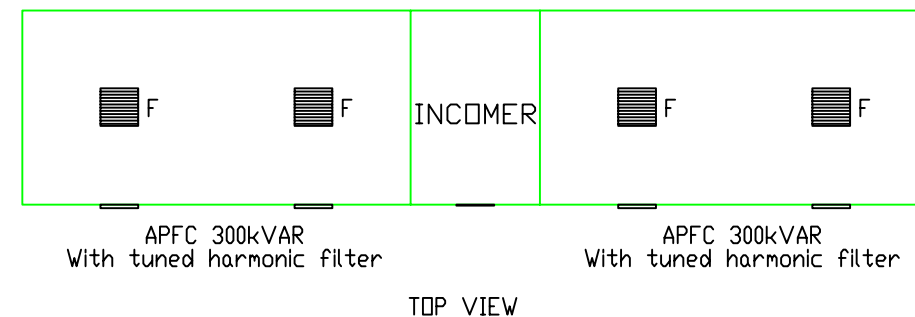
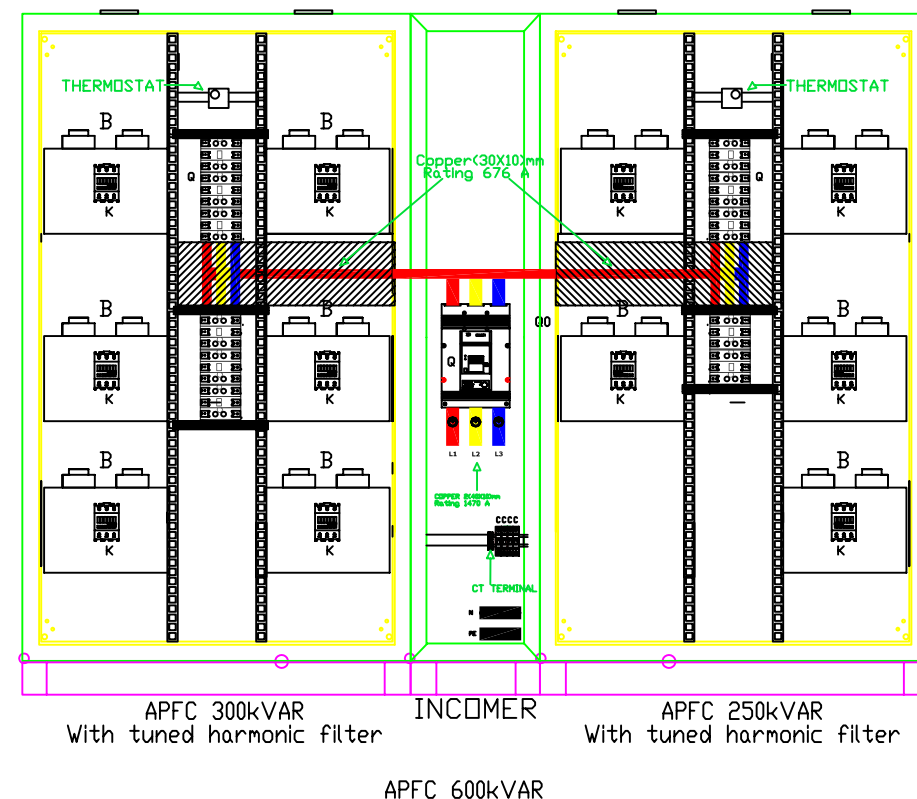
DESIGNATION	QTY	DESCRIPTION
Q0	1	MCCB 1000/1000A,50kA
Q	10	Fuse 125A, HRC
C	4	MCB 10A, 10kA
U	1	POWER FACTOR CONTROLLER (Prophi-janitza)
K	10	CAPACITOR SWITCHING (CONTACTOR, 45kW, 60kVAR)
B	10	50kVAR STAGE (2X25kVAR) WITH DISCHARGE RESISTANCE
N/A	10	50kVAR Reactor
T	2	ENCLOSURE INTERNAL THERMOSTAT
F	8	FAN 230m3/h

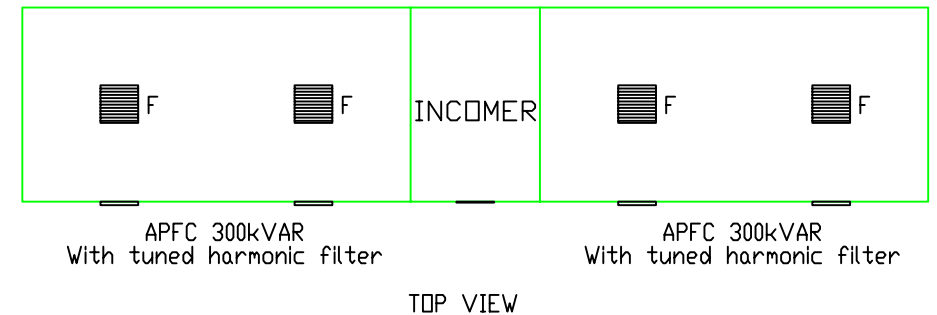
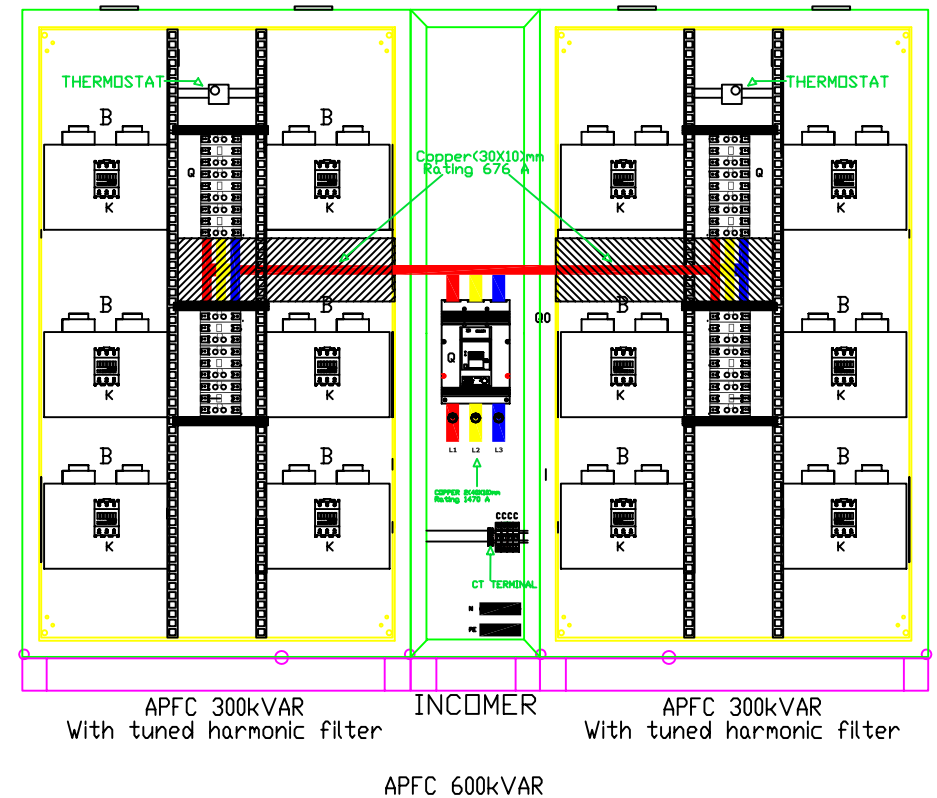
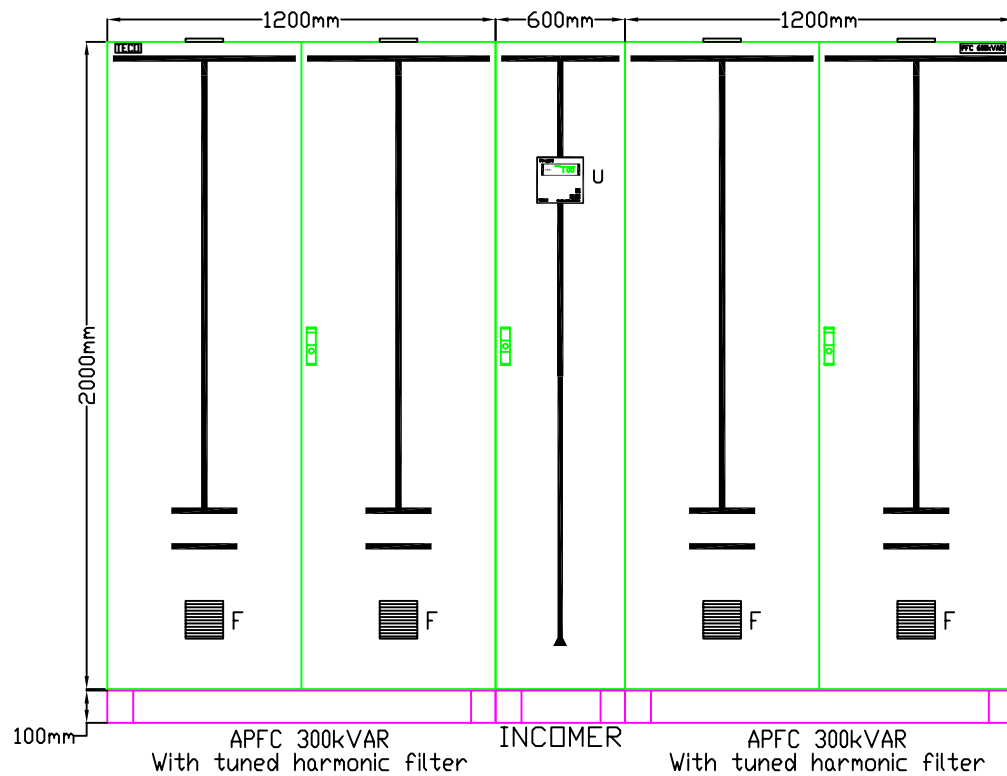




ENCLOSURE TYPE: Free Standing
 ENCLOSURE DIMENSION (W*H*D) (2800*2100*600)mm
 INGRESS PROTECTION : IP54
 NUMBER OF STEPS 11X50kVAR

DESIGNATION	QTY	DESCRIPTION
Q0	1	MCCB 1000,50kA
Q	11	Fuse 125A, HRC
C	4	MCB 10A, 10kA
U	1	POWER FACTOR CONTROLLER (Prophi-janitza)
K	11	CAPACITOR SWITCHING (CONTACTOR, 45kW, 60kVAR)
B	11	50kVAR STAGE (2X25kVAR) WITH DISCHARGE RESISTANCE
N/A	11	50kVAR Reactor
T	2	ENCLOSURE INTERNAL THERMOSTAT
F	8	FAN 230m3/h





ENCLOSURE TYPE: Free Standing
 ENCLOSURE DIMENSION (W*H*D) (2800*2100*600)mm
 INGRESS PROTECTION : IP54
 NUMBER OF STEPS 12X50kVAR

DESIGNATION	QTY	DESCRIPTION
Q0	1	MCCB 1125/1250A,50kA
Q	12	Fuse 125A, HRC
C	4	MCB 10A, 10kA
U	1	POWER FACTOR CONTROLLER (Prophi-janitza)
K	12	CAPACITOR SWITCHING (CONTACTOR, 45kW, 60kVAR)
B	12	50kVAR STAGE (2X25kVAR) WITH DISCHARGE RESISTANCE
N/A	12	50kVAR Reactor
T	2	ENCLOSURE INTERNAL THERMOSTAT
F	8	FAN 230m3/h