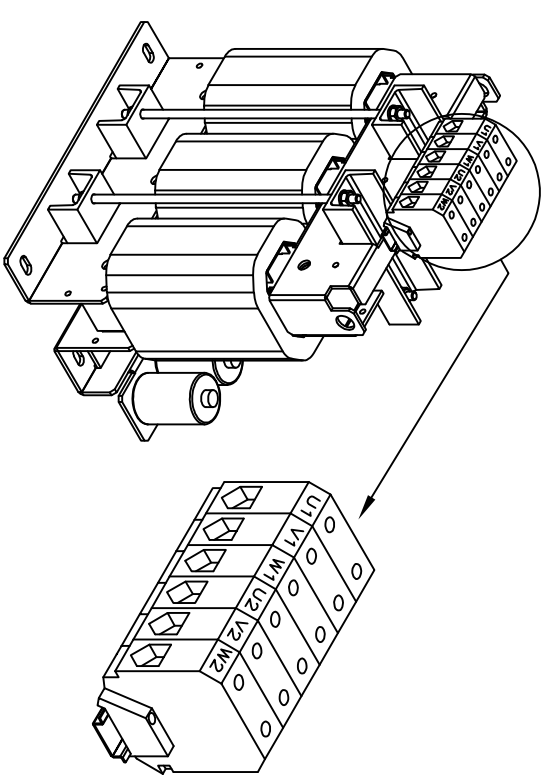
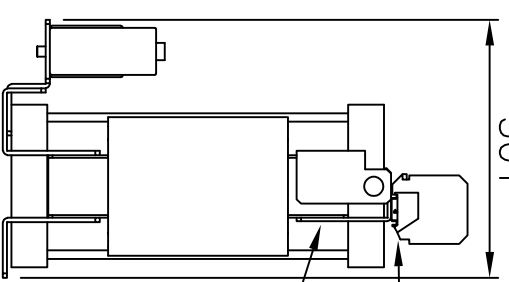
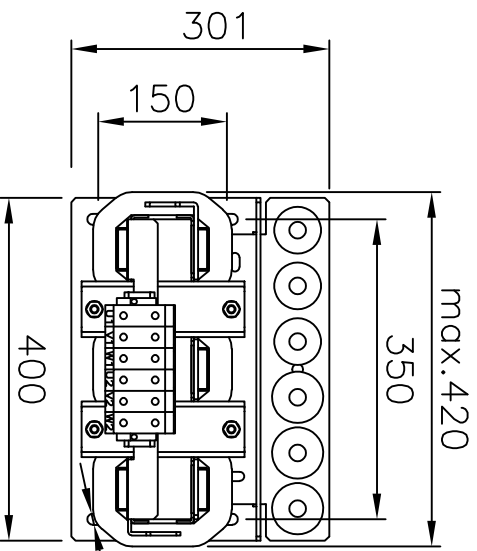
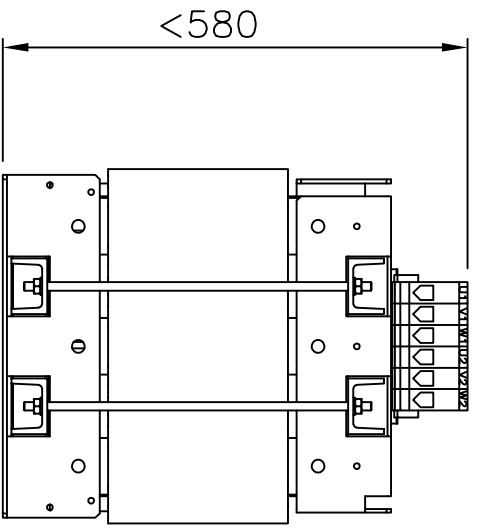


additional informations:
 filter colour : impregnated
 filter weight : 127kg



95mm² terminal
 PE bolt M10
 (2x washer, 1 lock washer, 1 nut)

label:

VL T® MOC 101 sine wave FILTER
 www.danloss.com Surface: 416, 6630 Norving, Denmark

PO: MOC101A 18075E00B S/N: 200170-178
 P/N: 18075E00B
 3x 380-500V - 50/60Hz (max 100Hz)
 3x 180A @0Hz - 170A @60Hz - 35A @00Hz
 Chassis/PS0 Term: 45 C/113 F
 130B3182000170-178

Use only with a Vpp1 or Vpp2 2 SPD overvoltage control device

E 218022 B 1001073 FA-Nr.: 000000 EN 61558
 MOC/PS0-1401 See manual for UL requirements

MADE IN GERMANY
 Cp=75Hf
 Ew=34Hz
 P/Proc: 650W
 V/Weight: 127kg
 I/Terminal: 12.0-20.0mm
 only CU

CE

t	25.04.16	Schrö./Fie.	Dantoss	Postaddress included	typelabel updated
e	22.12.14	Schrö./Fie.	cap.	connectors changed to bolt	typelabel updated
d	12.07.13	Schr./Kor.			typelabel updated
c	08.04.13	Schr./Kor.			typelabel updated
b	15.07.11	KOR/Lauer			new mechanical design
a	30.09.10	KOR/Lauer			approval added
	date	name			amendment

drawn	01.06.10	Kornau	Kornau	scale	/
checked	01.06.10	Bremer	Bremer	format	A4
	date	name	signature		

DIN ISO 5456				Dimensions B 1001073	
sine-wave filter 500V 180A - IP00				order number 130B3182	
drawing number Z791004003				modi: f	
Please observe protection clause to ISO 16016				sheet 1/1	

1 2 3 4 5 6 7 8