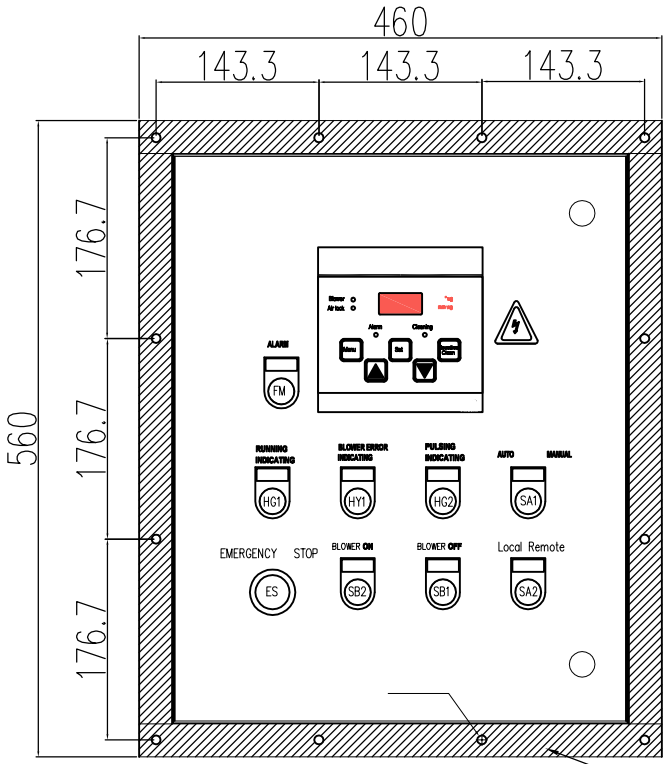
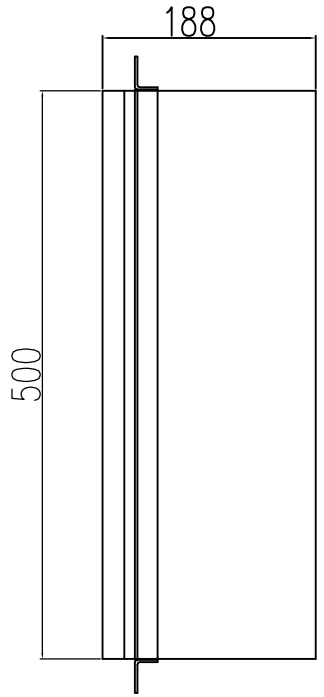
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DWG NO.			
REV	ZONE	REVISION DESCRIPTION	APPROVAL/DATE
2		REVISED	



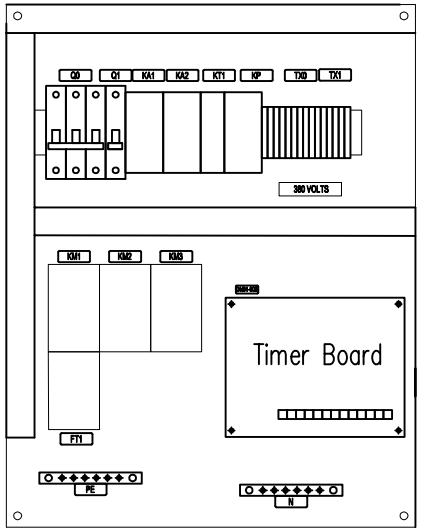
FRONT VIEW

Gasket
Thickness>=3mm

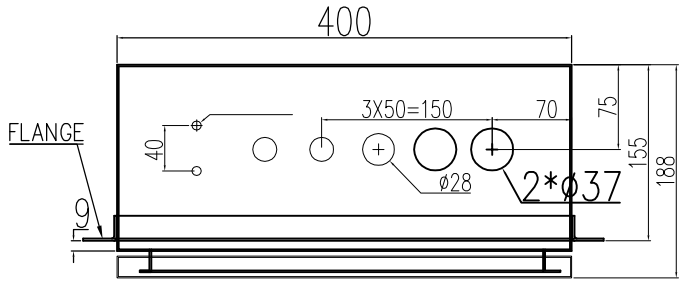


RIGHT VIEW

FT1 FACTORY SETTING:
LOAD:15A



LAYOUT



ACCESORIES: BOTTOM VIEW

1.PG21GLAND WITH NUT AND O TYPE GASKET, 1PCS.
2.PG13.5 GLAND WITH NUT AND O TYPE GASKET, 2PC.
3.PG29 GLAND WITH NUT AND O TYPE GASKET, 2PC.
4.PG21 AND PG13.5 STUFFY COVER, 1PC,INSTALLDE ON THE CONTROL BOX.
5.PRESSURE TUBE ADAPTER, 2PCS.
6.DOCUMENTS AND DRAWINGS, 1PC.File bag holds 5 UK10N and 10 JUK3N, and corresponding marking strips

Finish: RAL7032
IP Rate: IP52

NO.	LABEL	NAME	TYPE	QTY	REMARKS
20	FM	BUZZER	XB2BSMC	1	
19	KP	Phase sequence protector	RM22-TG20	1	
18	KT1	Time Relay	RE22R2QGMR	1	
17	KM3	CONTACTOR	LC1D09 M7C+LAD4RCU	1	
16	KM2	CONTACTOR	LC1D18 M7C+LAD4RCU	1	
15	SEQ-1	Timer Board	8PP-AK01000-00	1	Donaldson
14	TPC-1	Delta P-C01	8PP-AK01004-00	1	Donaldson
13	TX1	TERMINAL	D-JUK/10	10	
12	TX0	TERMINAL	UK10N	3	
11	KA1.2	RELAY	RXM4LB2P7 +3TX1-11B05	2	
10	Q1	BREAKER	IC65N 1P C6A	1	
9	SA1.SA2	SWITCH	XB2BD25C	2	
8	HG1.HG2	LIGHT	XB2BVM3LC GREEN	2	
7	HY1	LIGHT	XB2BVM5LC YELLOW	1	
6	ES	EMERGENCY	ZB2BS54C+ZB2BZ102C RED	1	
5	SB2	PUSH BUTTON	XB2BA31C GREEN	1	
4	SB1	PUSH BUTTON	XB2BA42C RED	1	
3	FT1	EOCR	LRD21C 12-18A	1	
2	KM1	CONTACTOR	LC1D18 M7C+LAD-8N20+LAD4RCU	1	
1	Q0	BREAKER	iC65N 3P C63A	1	

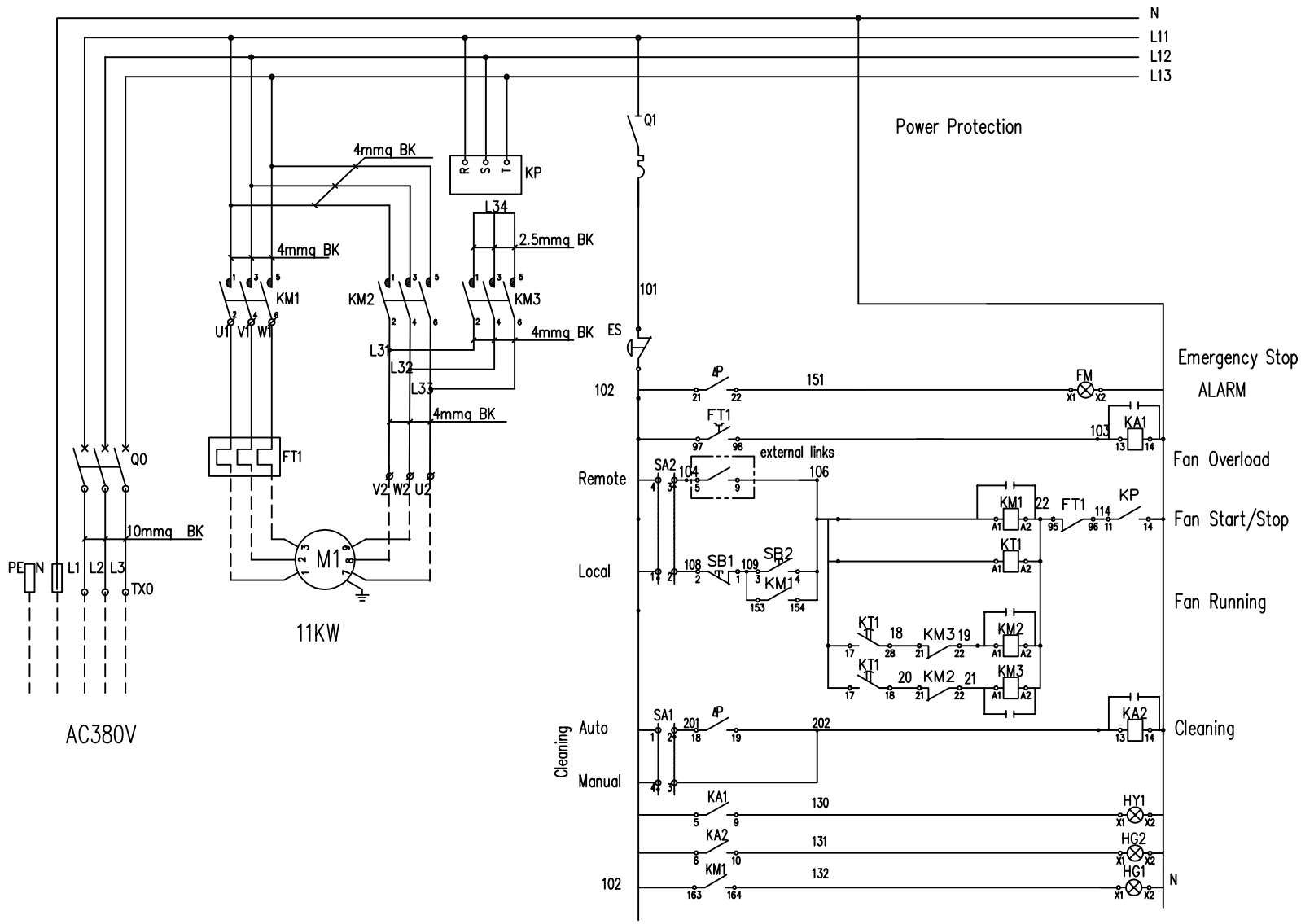
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REFERENCE For DFOE6
PREVIOUS DRAWING NO.
DO NOT SCALE
TOLERANCES UNLESS OTHERWISE SPECIFIED 2 PL ± 3 PL ± ANGLES ± °
RELEASE NO. DATE EXP DATE DWN DATE CHK DATE APVD DATE
THIRD ANGLE PROJECTION

TITLE
NUMBER 3EA-SW60010-02
SCALE NONE SHEET 1 OF 3 REVISION 2
C/C UG/CADD
SECTIONAL SIZE OUTLINE SIZE
DESIGN CONTROL L004 DWG LOCATION L101 VERSION L
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Donaldson Dongguan (China) Filter Co.,Ltd.
IAF

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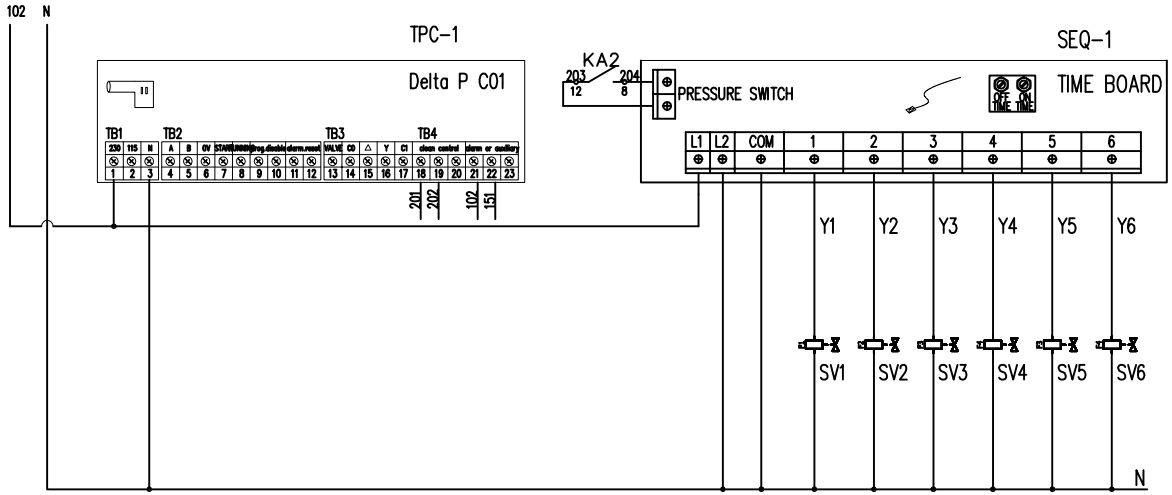
REV	ZONE	REVISION DESCRIPTION	APPROVAL/DATE
2		REVISED	

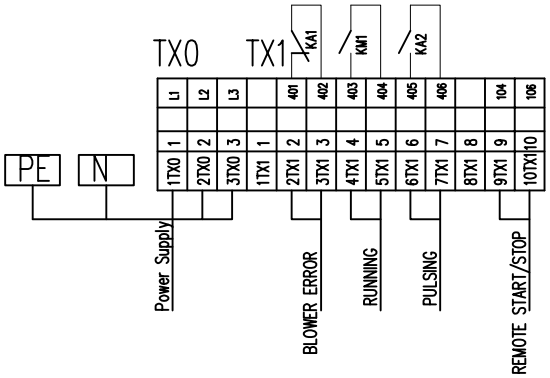


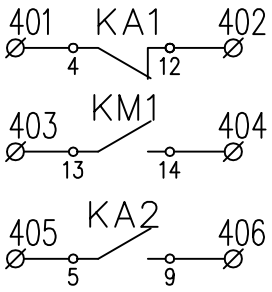
MATERIAL	RELEASE NO.	TITLE	
	DATE		
	EXP DATE		
	DWN	NUMBER	
REFERENCE For DF0E6	DATE	3EA-SW60010-02	
	CHK		
	DATE	SCALE NONE	SHEET 2 OF 3
PREVIOUS DRAWING NO.	APVD	C/C UG/CADD	REVISION 2
DO NOT SCALE	DATE	SECTIONAL SIZE / OUTLINE SIZE	IAF
TOLERANCES UNLESS OTHERWISE SPECIFIED: 2 PL ±, 3 PL ±, ANGLES ± °	THIRD ANGLE PROJECTION	DESIGN CONTROL L004 / DWG LOCATION L101	VERSION
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DWG NO.		
REV	ZONE	REVISION DESCRIPTION / APPROVAL/DATE
2		REVISED







BLOWER ERROR

RUNNING

PULSING

MATERIAL	RELEASE NO.	TITLE	
	DATE		
	EXP DATE		
	DWN	NUMBER	
REFERENCE	DATE	3EA-SW60010-02	
For DFOE6	CHK		
	DATE	SCALE NONE	SHEET 3 OF 3
PREVIOUS DRAWING NO.	APVD	C/C UG/CADD	REVISION 2
DO NOT SCALE	TOLERANCES UNLESS OTHERWISE SPECIFIED 2 PL ± 3 PL ± ANGLES ± °	DATE	SECTIONAL SIZE / OUTLINE SIZE
	THIRD ANGLE PROJECTION	DESIGN CONTROL L004	DWG LOCATION L101
		COPYRIGHT DONALDSON COMPANY, INC.	VERSION IAF

Donaldson Manufacturing (Wuxi) Filter Co., Ltd.