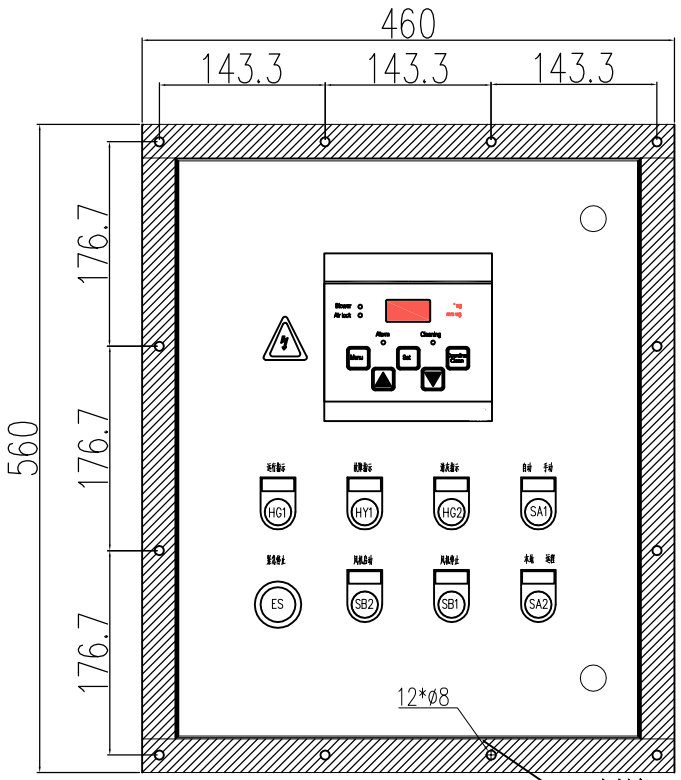
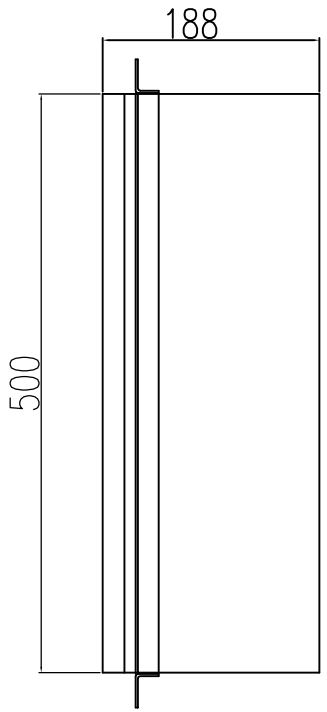
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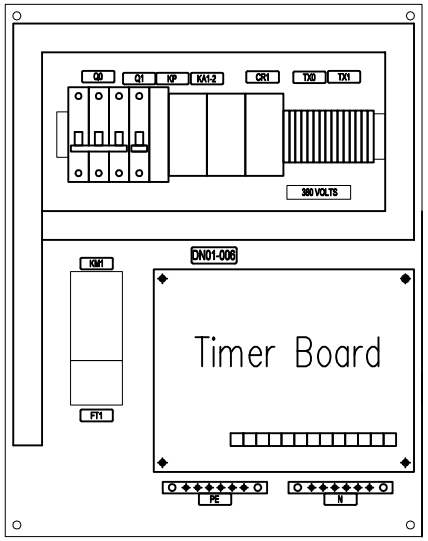
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REV	ZONE	REVISION DESCRIPTION / APPROVAL/DATE
3		REVISED



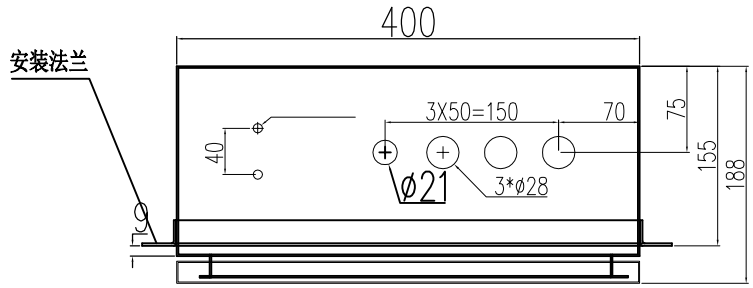
前视图



右侧视图



元器件布置图



底部开孔视图

FT1电流出厂设定值15A

附件:
1、PG21的电缆夹紧接头带螺帽O型密封圈 3个;
2、PG13.5的电缆夹紧接头带螺帽O型密封圈1个;
3、气管铜接头 2个;
4、PG21和PG13.5闷盖各1个,安装在控制箱上;
5、随机文件与与元器件合格证 1份。

外表面漆颜色: RAL7032 防护等级: IP52

序号	标号	名称	型号规格	数量	备注
19	KA2	中间继电器	JZX-22F-4Z	1	
18	KP	相序保护器	RM22-TG20(施奈德)	1	
17	CR1	中继继电器	DC24V	1	
15	SEQ-1	Timer Board	8PP-AK01000-00	1	Donaldson
14	TPC-1	Delta P-C01	8PP-AK01004-00	1	Donaldson
13	TX1	接线端子	D-JUK/10	10	
12	TX0	接线端子	UK10N	3	
11	KA1	中间继电器	JZX-22F-2Z	1	CHNT
10	Q1	断路器	DZ47 C6 1P	1	CHNT
9	SA1、SA2	选择开关	NP2-ED25	2	CHNT
8	HG1、HG2	指示灯	ND16-22DS/4 绿色	2	CHNT
7	HY1	指示灯	ND16-22DS/4 黄色	1	CHNT
6	ES	急停按钮	NP2-ES542 红色	1	CHNT
5	SB2	控制按钮	NP2-BA31 绿色	1	CHNT
4	SB1	控制按钮	NP2-BA42 红色	1	CHNT
3	FT1	热继电器	NR2-25 12-18	1	CHNT
2	KM1	接触器	CJX2-2510 AC220V	1	CHNT
1	Q0	断路器	NB1-63H C32 3P	1	CHNT

MATERIAL	RELEASE NO.	TITLE	INTERNAL CONTROL PANEL, DOL, DP-C01 380V/50Hz/3Phase 7.5KW
	DATE		
	EXP DATE		
	DWN	NUMBER	DG14136DK
REFERENCE SEE MBM	DATE		
	CHK Robert Li		
	DATE JUN 24 2015	SCALE NONE	SHEET 1 OF 3 REVISION
PREVIOUS DRAWING NO.	APVD	C/C	UG/CADD 3
DO NOT SCALE	TOLERANCES UNLESS OTHERWISE SPECIFIED 2 PL ± 3 PL ± ANGLES ± °	SECTIONAL SIZE	OUTLINE SIZE
	DATE	DESIGN CONTROL L004	DWG LOCATION L101
	THIRD ANGLE PROJECTION	COPYRIGHT DONALDSON COMPANY, INC.	VERSION IAF

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

N
1L1
1L2
1L3

1L1 1L2 1L3
Q0
PE N TX0
PE N L1 L2 L3
AC380V
用户供电

3-4mm²
KP
R S T
KM1
FT1
M
3~
风机7.5KW

Q1
ES 101
102
FT1
97 98
103 KA1 13 14
CR1
5 9
SA2
4 3
T3 T4 T5
95 FT1 96 114 11
KP
104 KM1 14 A1 A2
KM1
53 SB2 54
SB1 105 106
KM1 73 74
SA1
1 2
201 ΔP 18 19
202 KA2 13 14
KM1 83 84 107 HG1 X1 X2
KA1 5 9 108 HY1 X1 X2
KA2 6 10 109 HG2 X1 X2

远程
风机
本地
自动
反吹
手动

电源保护
紧急停止
风机故障
风机启停
风机运行指示
清灰动作
风机运行指示
风机故障指示
清灰动作指示

102
401 KA1 8 12 402 风机故障信号送端子
403 KM1 13 14 404 风机运行信号送端子
405 KA2 5 9 406 清灰动作信号送端子
N

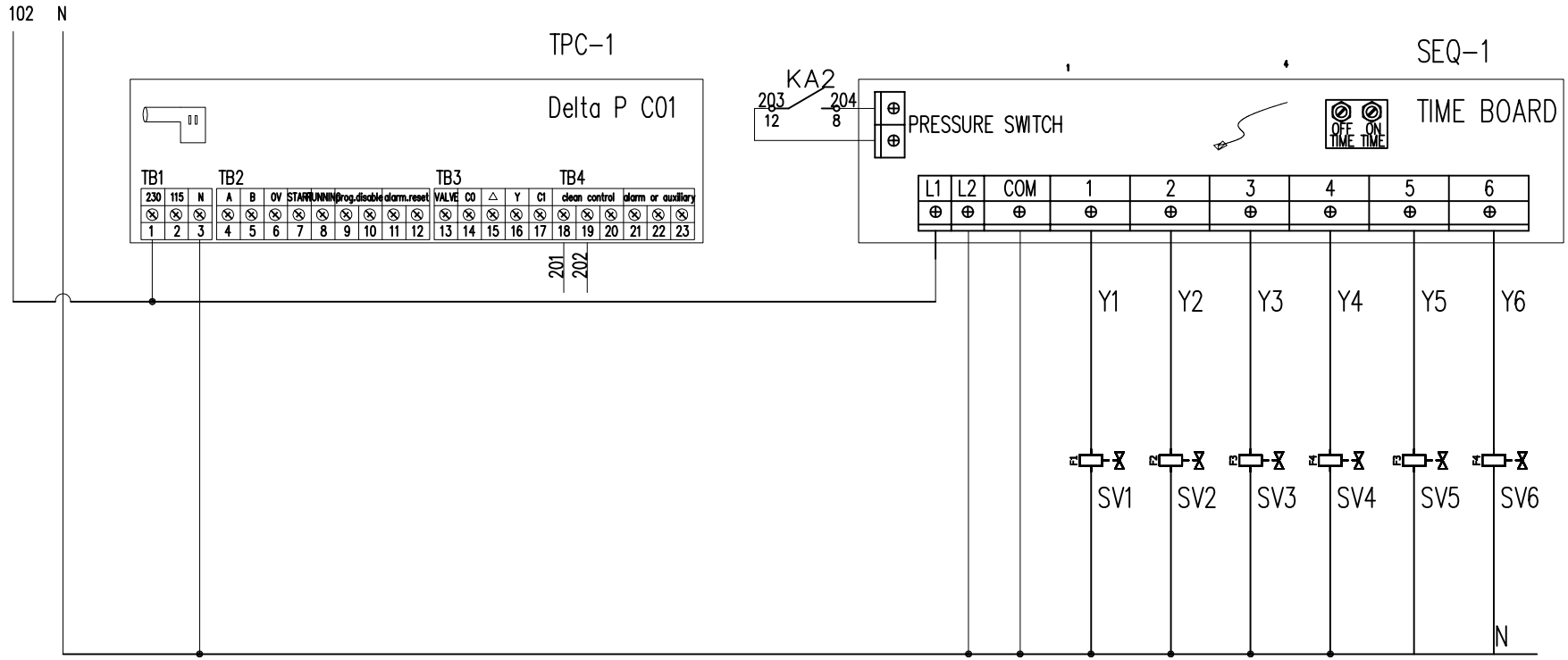
Ø —— 表示器件内接线端子

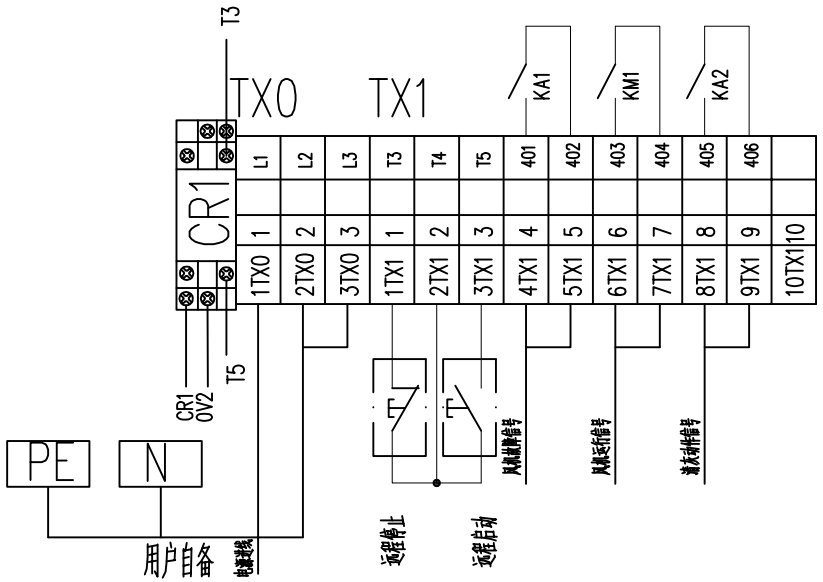
MATERIAL	RELEASE NO.	TITLE	INTERNAL CONTROL PANEL, DOL, DP-C01 380V/50Hz/3Phase 7.5KW
	DATE		
	EXP DATE		
	DWN	NUMBER	DG14136DK
REFERENCE	DATE		
SEE MBM	CHK	SCALE NONE	SHEET 2 OF 3 REVISION
	DATE	C/C	UG/CADD 1
PREVIOUS DRAWING NO.	APVD	SECTIONAL SIZE	OUTLINE SIZE IAF
DO NOT SCALE	TOLERANCES UNLESS OTHERWISE SPECIFIED 2 PL ± 3 PL ± ANGLES ± °	DATE	
	THIRD ANGLE PROJECTION	DESIGN CONTROL L004	DWG LOCATION L101 VERSION
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Donaldson Dongguan (West) Filter Co.,Ltd.

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





MATERIAL	RELEASE NO.	TITLE	INTERNAL CONTROL PANEL, DOL, DP-C01 380V/50Hz/3Phase 7.5KW
	DATE		
	EXP DATE		
	DWN	NUMBER	DG14136DK
REFERENCE	DATE		
SEE MBM	CHK Robert Li	SCALE NONE	SHEET 3 OF 3 REVISION
	DATE JUN 24 2015	C/C	UG/CADD 3
PREVIOUS DRAWING NO.	APVD	SECTIONAL SIZE	OUTLINE SIZE
DO NOT SCALE	TOLERANCES UNLESS OTHERWISE SPECIFIED 2 PL ± 3 PL ± ANGLES ± °	DESIGN CONTROL L004	DWG LOCATION L101 VERSION
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Donaldson Dynaflow (Wuxi) Filter Co.,Ltd. IAF