MMR 标准名称与简称

位置	名称	简称	英文名称
机房	电磁抱闸	MB	Magnet Brake
	旋转编码器	RE	Rotary Encoder
轿顶 ON CAR	平层感应器	LDC	Leveling Device Center
	上级平层感应器	LDU	Leveling Device Up
	下级平层感应器	LDD	Leveling Device Down
	副平层感应器	LDCX	Leveling Device Center Auxiollay
	平层位置感应器	LDP	Leveling Device Position
	检修开关	MSB	Maintenance Switch Button
	轿顶急停	EMSU	Emergency Stop Switch Upper Car
	安全窗开关	EES	Emergency Exit Switch
	蜂鸣器	BZ	Buzzer
	电话铃	BELL	BELL
	插座	Socket Outlet	Socket Outlet
轿内 IN CAR	风扇	FAN	FAN
	照明	LIGHT	LIGHT
	应急照明	EM.Light	Emergency Lighting
	对讲机	Interphone	Interphone
	应急照明电源	EMPU	Emergency Power Unit
轿底 UNDER CAR	观光照明	OB.Light	Observation Light
	电源插座	WS	Wall Socket
	20%称重开关	LW2	Load Weighing Device 20%
	80%称重开关	LW8	Load Wdighing Device 80%
	110%称重开关	LW11	Load Weighing Device 110%
	电位计	PTM	Potentiometer
轿厢 AROUND CAR	安全触板	SES(L,R)	Safety Edge Shoe Left(Right)
	光电开关	PSES(L,R)	Photo Safety Edge Shoe Left(Right)
	到站铃	GONG	GONG
	电子到站钟	CHIME	CHIME
	语音报站装置	AAN	Auto Announcement
	轿门锁	CDLD	Car Door Locking Device
	轿门锁电磁铁	DLM	Door Lock Magnet
	背景音乐喇叭	BGMS	Back Ground Music Speaker
	轿门开关	CDS	Car Door Switch
	安全钳开关	SCS	Safety Catch Switch
	开门限位开关	DOLS	Door Open Limit Switch
	关门限位开关	DCLS	Door Close Limit Switch
	门电机	Door Motor	Door Motor
	门机热保护	DTH	Door Thermal
	空调	Air-Con	Air-Conditioner
	侧安全门开关	SEDS	Side Exit Door Switch
井道	换速开关 1U	SD1U	Slow Down Switch 1U
	换速开关 2U	SD2U	Slow Down Switch 2U
	换速开关 3U	SD3U	Slow Down Switch 3U
	换速开关 4U	SD4U	Slow Down Switch 4U
	换速开关 5U	SD5U	Slow Down Switch 5U
	换速开关 6U	SD6U	Slow Down Switch 6U
	换速开关 1D	SD1D	Slow Down Switch 1D
	换速开关 2D	SD2D	Slow Down Switch 2D
	换速开关 3D	SD3D	Slow Down Switch 3D

位置	名称	简称	英文名称
井道 HOISTWAY	换速开关 4D	SD4D	Slow Down Switch 4D
	换速开关 5D	SD5D	Slow Down Switch 5D
	换速开关 6D	SD6D	Slow Down Switch 6D
	上限位开关	UL	Up Limit Switch
	下限位开关	DL	Down Limit Switch
	上极限开关	FLU	Final Limit Switch up
	下极限开关	FLD	Final Limit Swtich Down
	厅门开关	LDS	Landing Door Locking Switch
	平衡绳开关	CRS	Compensation Chain Rope Switch
	轿厢缓冲器开关	OBSC	Oil Buffer Switch Car Side
	对重缓冲器开关	OBSW	Oil Buffer Switch C'WT Side
	限速绳断绳开关	GSS	Governor Slack Switch
	底坑开关	Pit SW	Pit Switch
	驻停开关	PKS	Parking Switch
	消防员开关	FMS	Firman's Switch
	消防返回信号(开关)	FRS	Fire Retuin Signal(Switch)
	地震信号(开关)	EOS	Earthquake Signal(Switch)
	贵宾开关	VIP	Very Important Person Switch
机房 M/C ROOM	抱闸开关	MB.SW	Magnet Brake Switch
	主变压器	Main Trans	Main Transformer
	限速器开关	GRS	Governor Rope Switch
	抱闸并联电阻	MB.PR	Magnet Brake Parallel Resistor
	抱闸串联电阻	MB.SR	Magnet Brake Serial Resistor
	抱闸电容	MB.C	Magnet Brake Condenser

继电器、接触器、定时器命名规则

分类 C → 用途 1 → 简称 ST ← 简称根据其功能命名

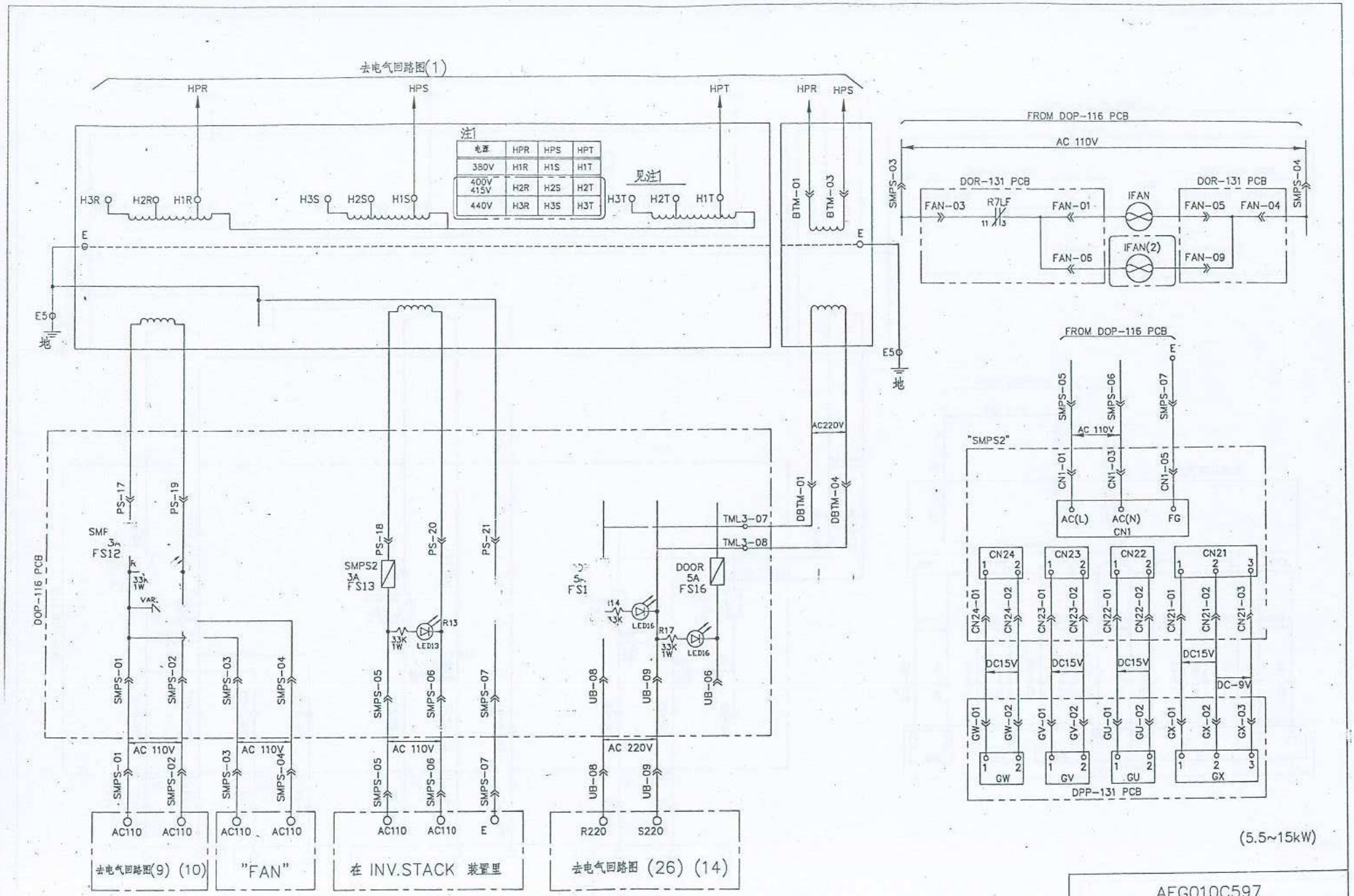
C:接触器
R:继电器
T:定时器

1:运行 (=OPERATION)
2:门 (=DOOR)
4:应急返回运行 (=EMERGENCY RETURN OPERATION)
5:安全回路 (=SAFETY LINE)
7:电源监测 (=WATCH VOLTAGE)
9:监控盘 (=SUPERVISORY PANEL)

位置	名称	简称	英文名称
RELAY 继电器 & 接触器 CONTACTOR	运行接触器	C1ST	Start Commond
	运行接触器	C2ST	Start Commond
	抱闸接触器	C1BR	Brake
	抱闸开关继电器	R1BS	Brake Switch
	15B 辅助	C1BS	Brake Sub
	电容放电接触器	C1VD	Voltage Discharge
	正式电源接触器	C7NP	Normal Power
	空调接触器	C4AC	Air-Conditioner
	自动炫灯继电器	R7LF	Light Auto-Flickering
	安全接触式继电器	R5SC	Safety Check
	安全辅助继电器	R5SCX	Safety Auxiollary
	厅门接触式继电器	R2LD	Landing Door Lock
	轿门接触式继电器	R2CD	Car Door Lock
	厅门电磁铁继电器	R2DM	Door Lock Magnet
	关门指令继电器	R2CL	Close Commond
	开门指令继电器	R2OP	Open commond
	开关门继电器	R2OC	Open & Close
	微动平层继电器	R1ML	Micro-Leveling
	救援运行继电器	R4RO	Rescue Operation

位置	名称	简称	英文名称
RELAY 继电器 & 接触器 CONTACTOR	救援运行辅助用	R4RX	Rescue Operation Auxiollary
	空调用	R4AC	Air-Conditioner
	快车继电器	R1HI	Normal Switch(High)
	地震继电器	R4EQ	Earthquake
	门区外继电器	R2OZ	Out Of Open Zone
	轿门锁释放继电器	R2UL	Unlocking Check
	蜂鸣器用	R9BZ	Buzzer
	蜂鸣器复位用	R9BR	Buzzer Reset
	紧急呼叫用	R9EC	Emergency Call
	安全回路异常用	R9SF	Safety Failure
	返回结束用	R4RF	Return Finished
	消防信号(开关)继电器	R4FS	Fire Signal(Switch) Input
	紧急开关继电器	R4ES	Emergency Switch Input
	紧急开关继电器辅助1	R4EX	Emergency Auxiollary 1
	紧急开关继电器辅助2	R4EY	Emergency Auxiollary 2
	紧急开关继电器辅助3	R4EZ	Emergency Auxiollary 3
	消防员信号输入用	R4FM	Fireman's Switch Input
	1次消防员信号输入用	R4F1	1'st Fireman's Switch Input
	2次消防员信号输入用	R4F2	2'nd Fireman's Switch Input
	发电机电源用	R7GP	Generator Power
	正式电源用	R7NP	Normal Power
	发电机自动开关输入用	R9GS	Generator Auto Switch Input
	连续运行用	R9CT	Continuous
	返回用	R9RT	Return
	全部电梯返回用	R4AR	All Lift Returned
	机房温度	R9MT	Machine Room Temperature
	救援开关输入用	R4RS	Rescue Switch Input
操纵盘 OPB	照明	ON/LIGHT	ON/LIGHT
	风扇	ON/FAN	ON/FAN
			OFF/INSPECT LIGHT
			NORMAL/STOP
	检修		NORMAL/MAINTE
	门机		NORMAL/D.C.O
	司机		NORMAL/ATT
	专用		NORMAL/INDE
	观光灯		ON/OB.LIGHT
	后层停		NORMAL/E.F.S
	不停层		NORMAL/NST
	奇偶层		ODD/EVEN
	前后门		FRONT/REAR
	急停	E.STOP	Emergency Stop
	1次消防	PRI.FIRE	
	2次消防	SEC.FIRE	
	启动	START	
	直驶	PASS	
	上行	UP	
	下行	DOWN	
	紧急呼叫	EM.CALL	

AEG006C579
标号
SYMBOL



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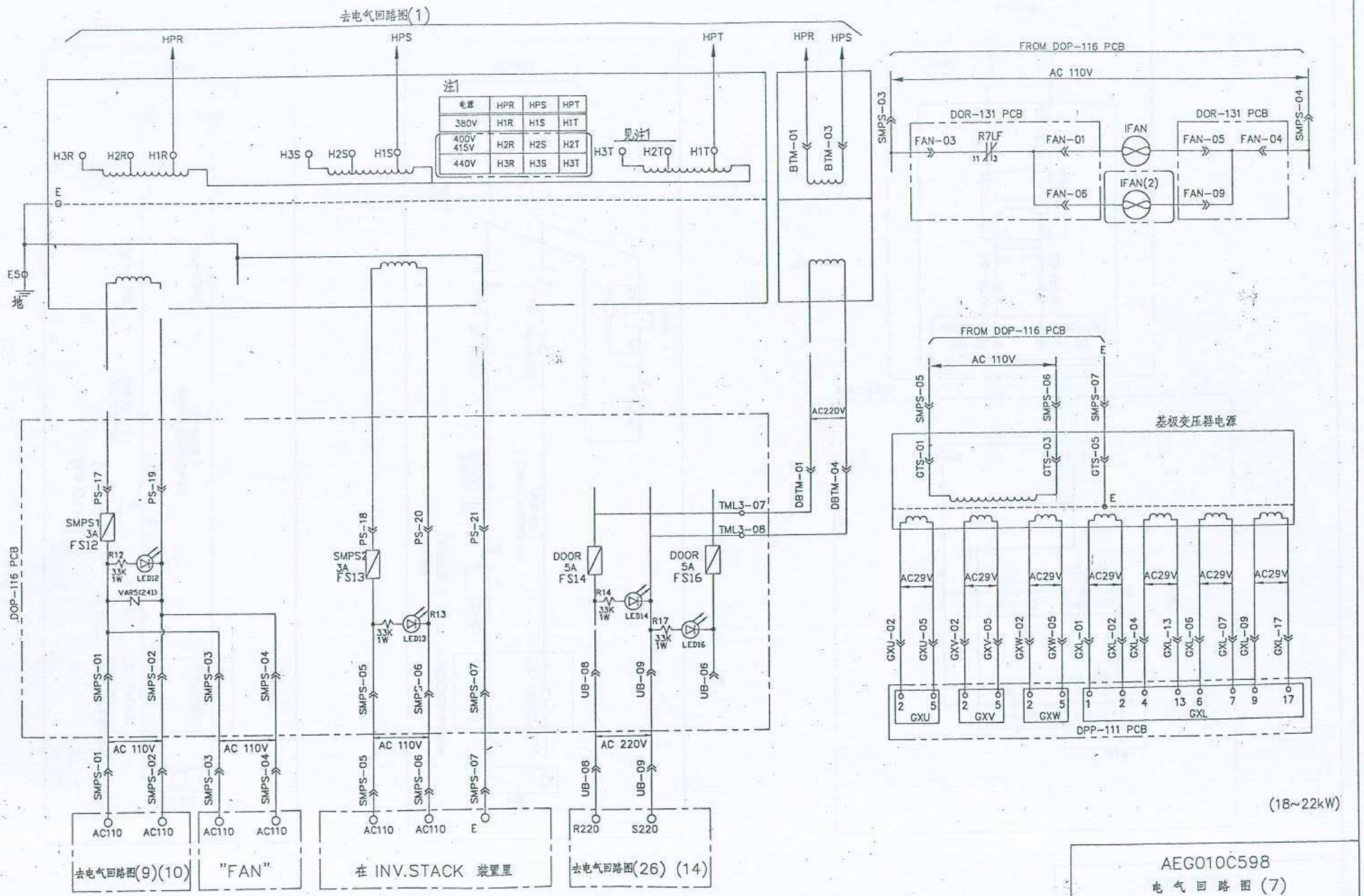
电 气 回 路 图 (6)

ELECTRICAL CIRCUIT DIAGRAM (6)

11B

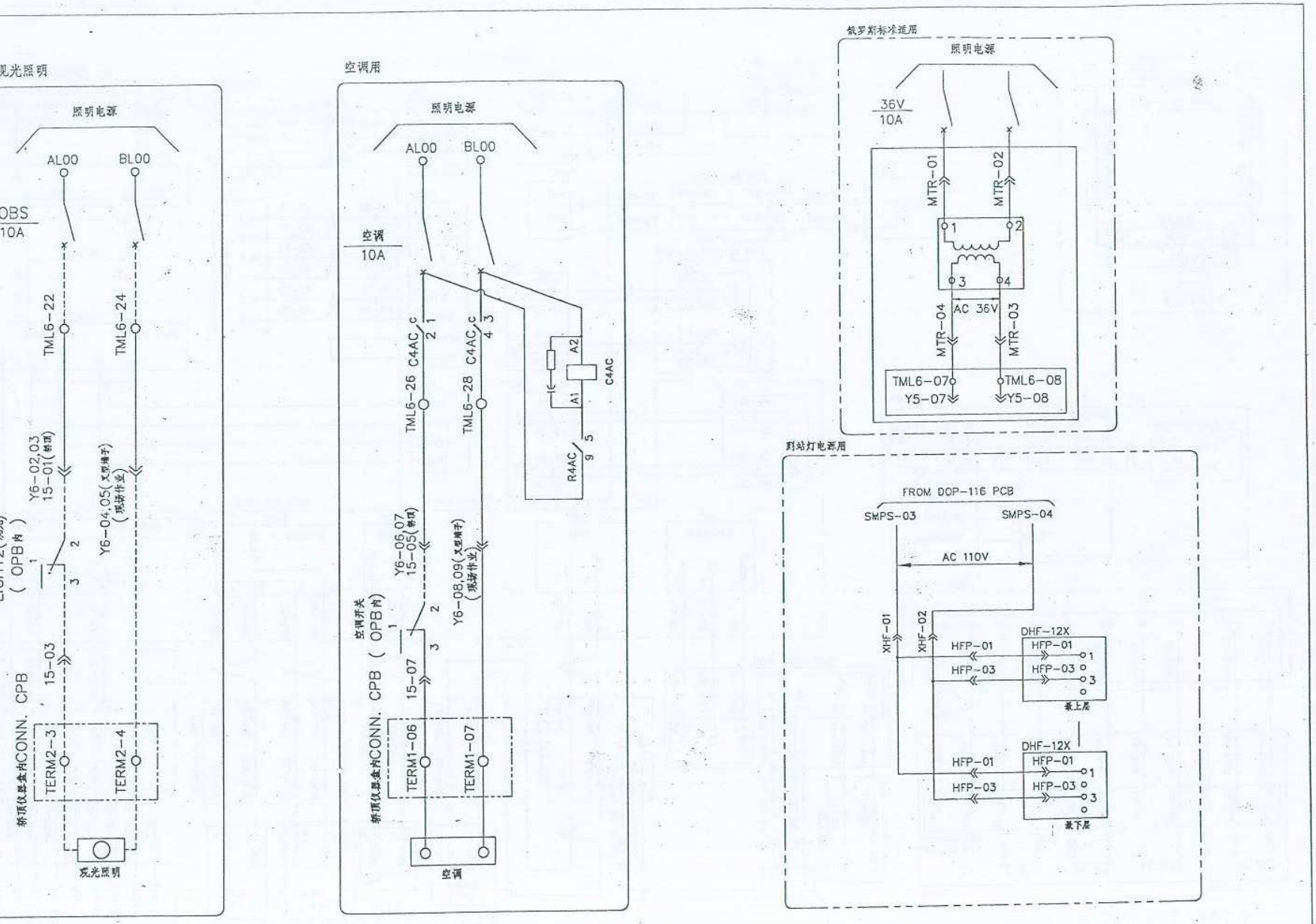


AEG010C598

电 气 回 路 图 (7)

ELECTRICAL CIRCUIT DIAGRAM (7)

12A



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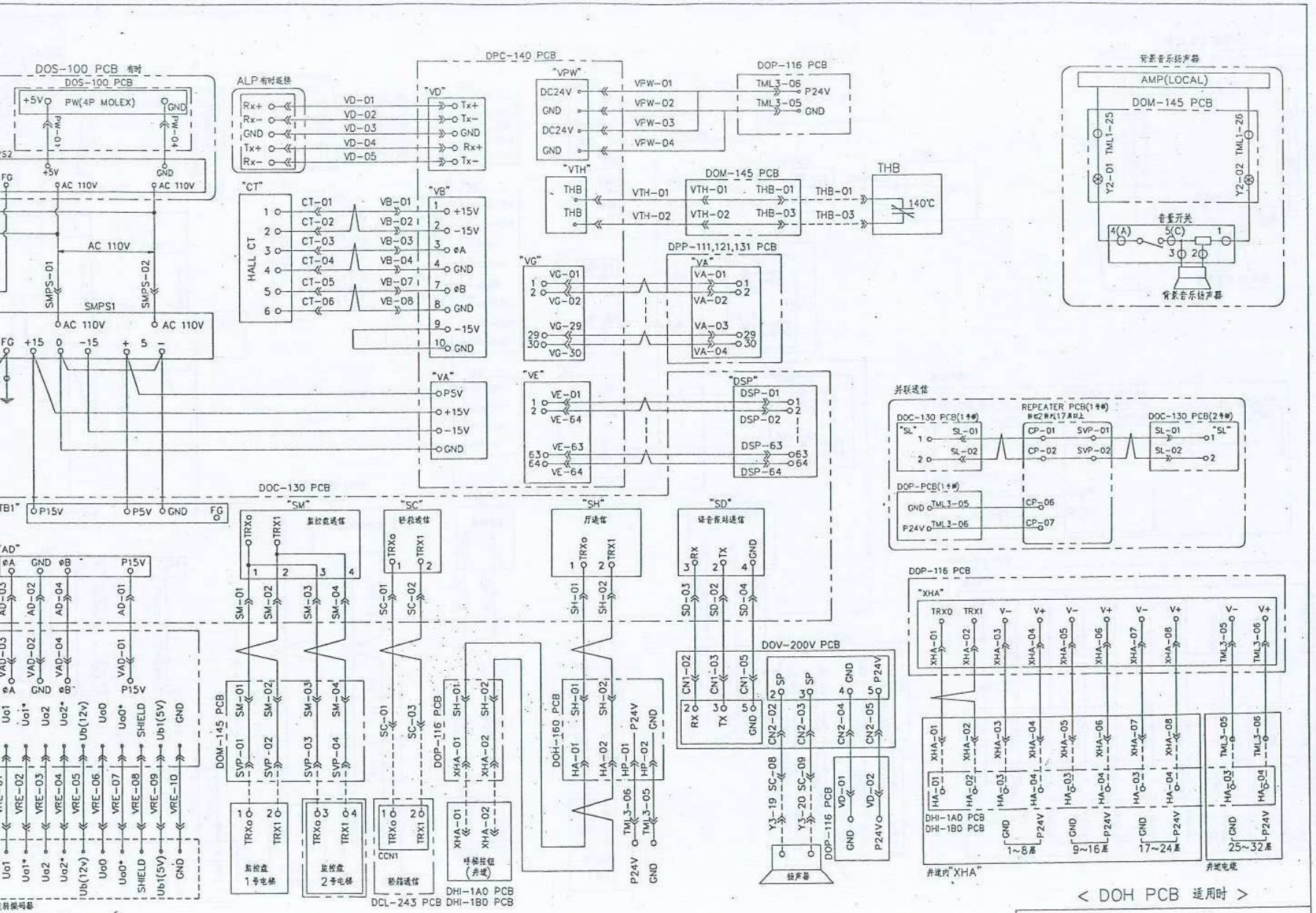
电 气 回 路 图 (8)

ELECTRICAL CIRCUIT DIAGRAM (8)



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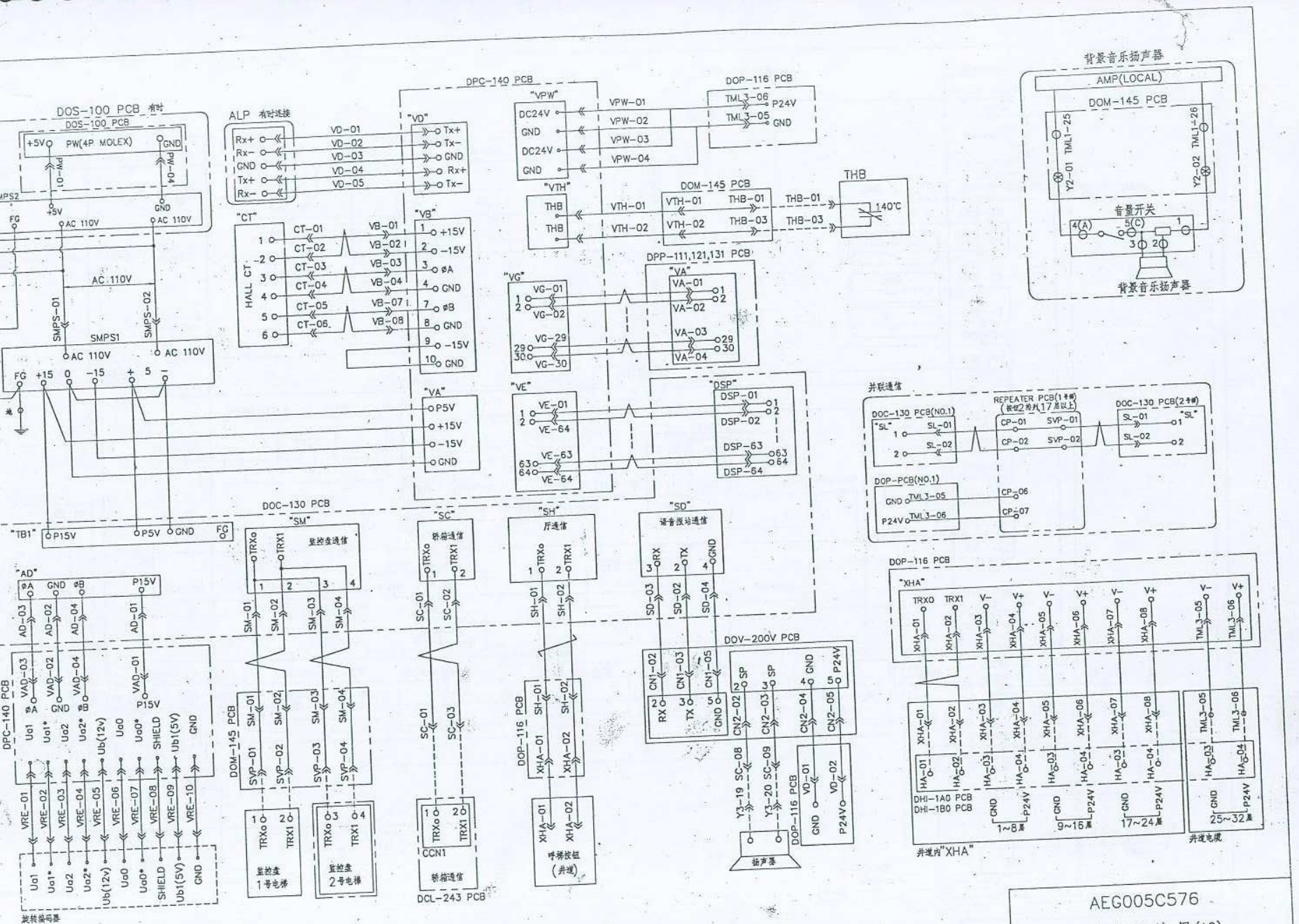
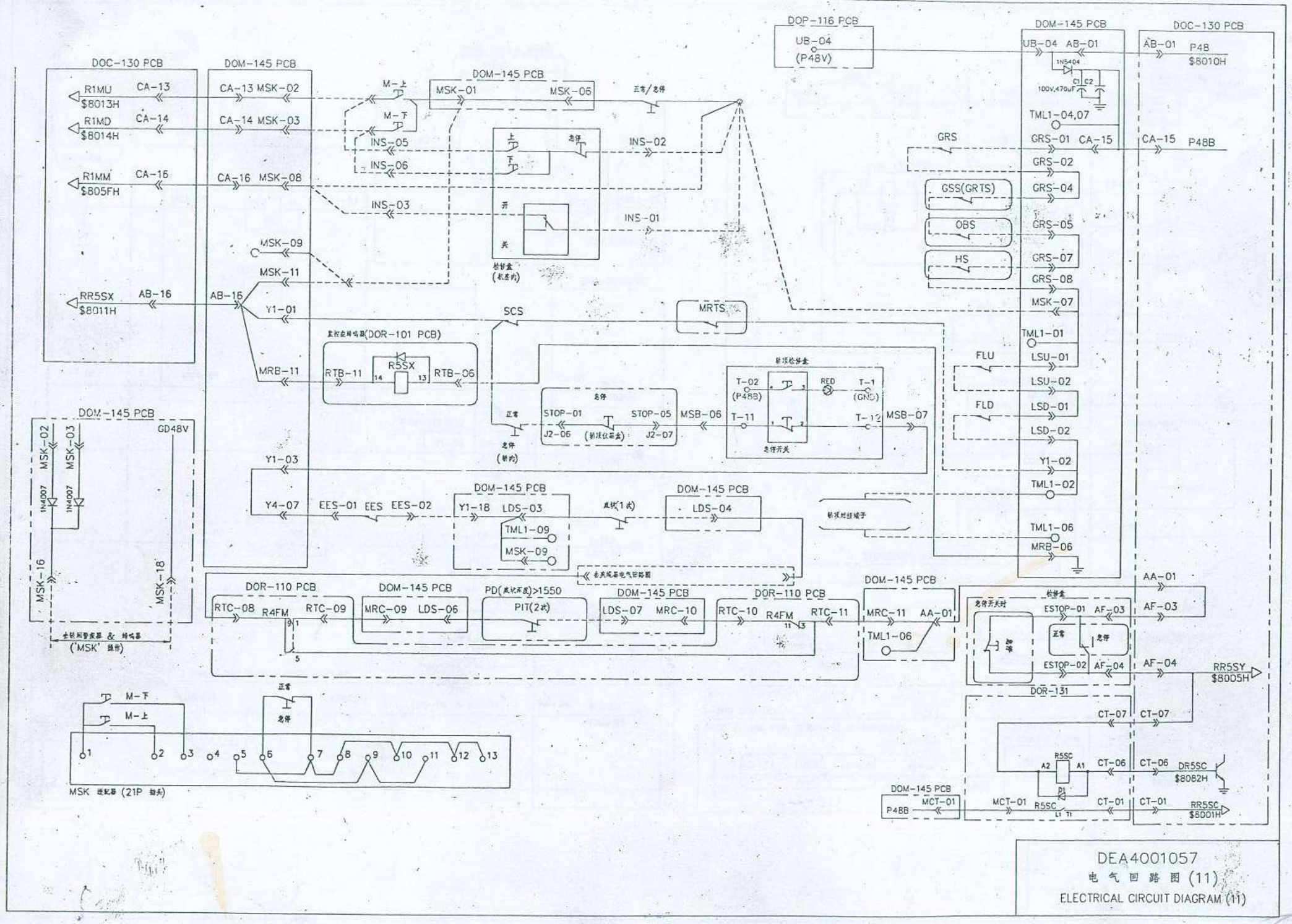
电 气 回 路 图 (9)

ELECTRICAL CIRCUIT DIAGRAM (9)

13A


DOS-100 PCB 有时
ALP 有时连接
DPC-140 PCB
DOP-116 PCB
DOM-145 PCB
THB
140°C
背景音乐扬声器
AMP(LOCAL)
音量开关
DPP-111,121,131 PCB
SMPS1
AC 110V
HALL CT
DOC-130 PCB
并联通信
REPEATER PCB
DOV-200V PCB
DOM-145 PCB
DOP-116 PCB
DCL-243 PCB
呼梯按钮
扬声器
并道内"XHA"
并道电缆
旋转编码器
AEG005C576
电气回路图(10)
ELECTRICAL CIRCUIT DIAGRAM (10)



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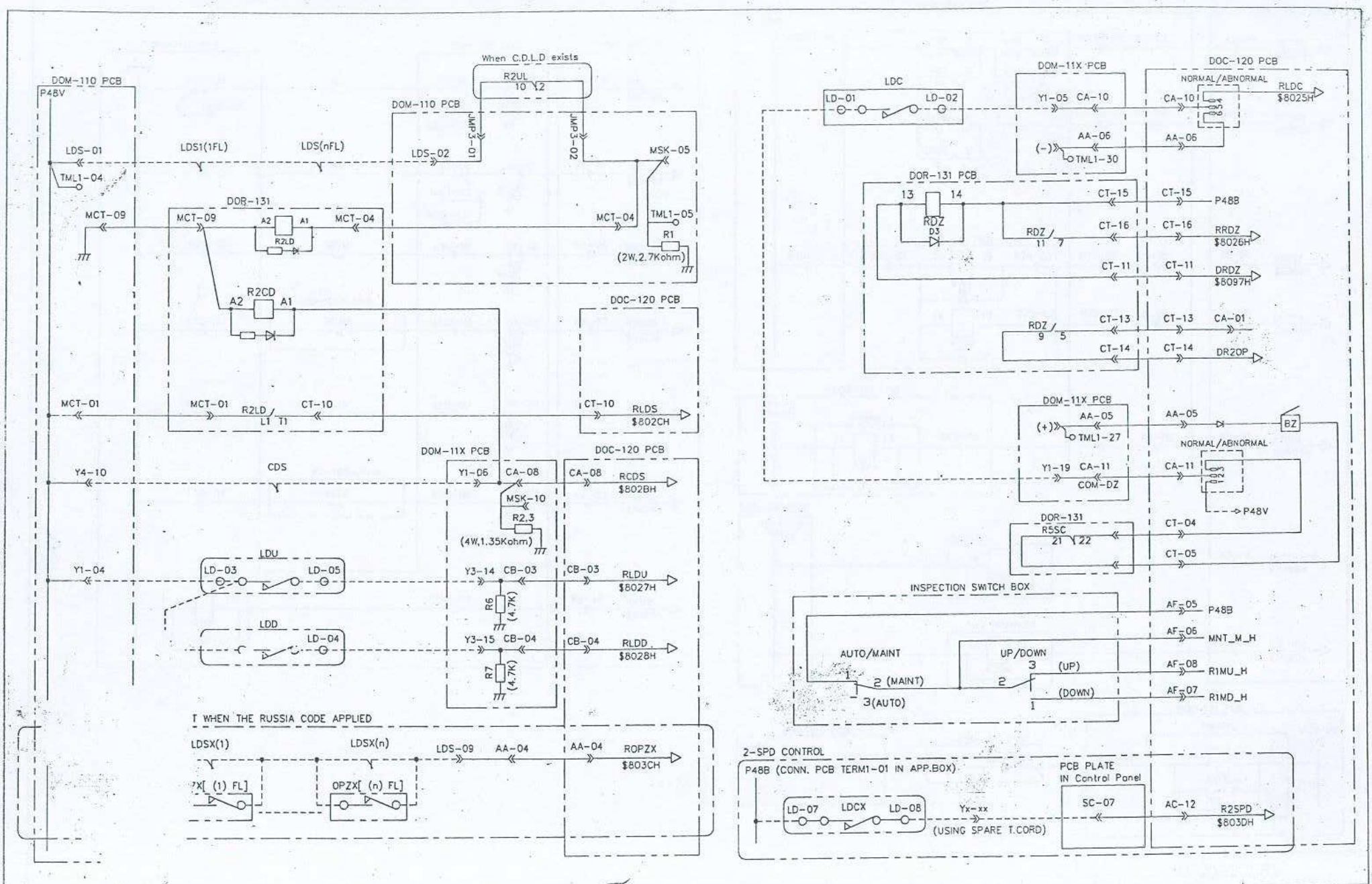
电 气 回 路 图 (11)

ELECTRICAL CIRCUIT DIAGRAM (11)

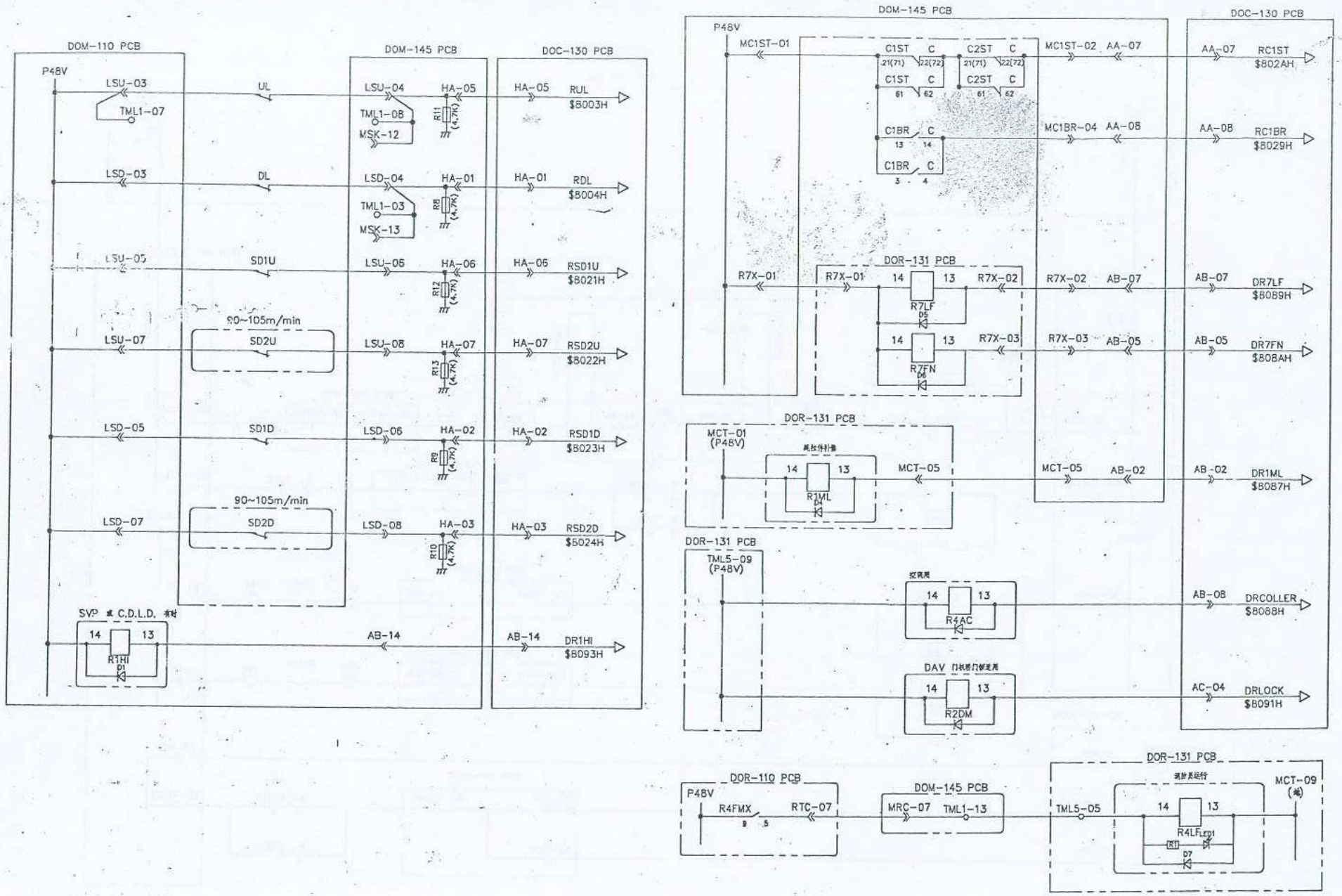
13A



DEA4001059

电 气 回 路 图 (12)

ELECTRICAL CIRCUIT DIAGRAM (12)

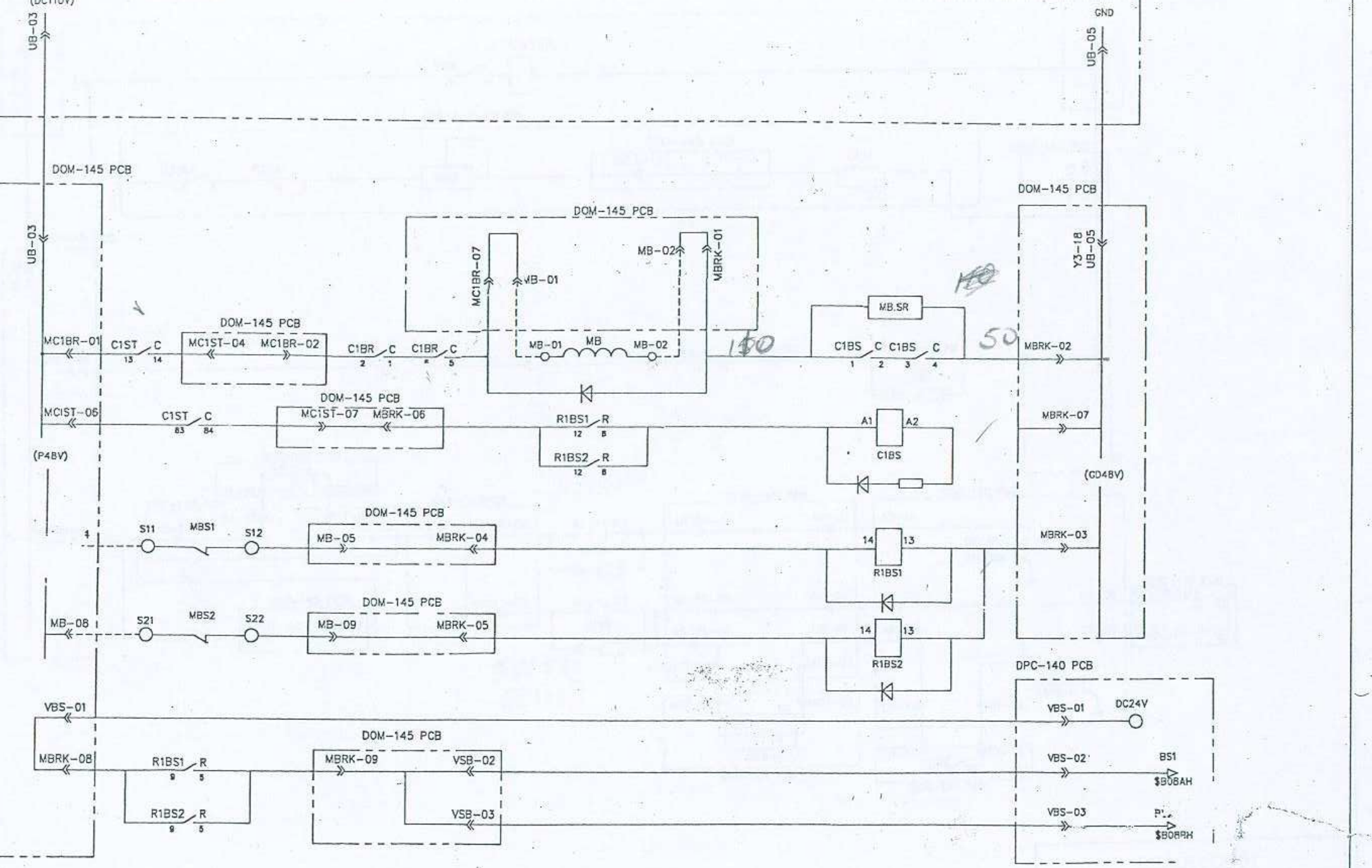


AEG005C581

电 气 回 路 图(13)

ELECTRICAL CIRCUIT DIAGRAM (13)

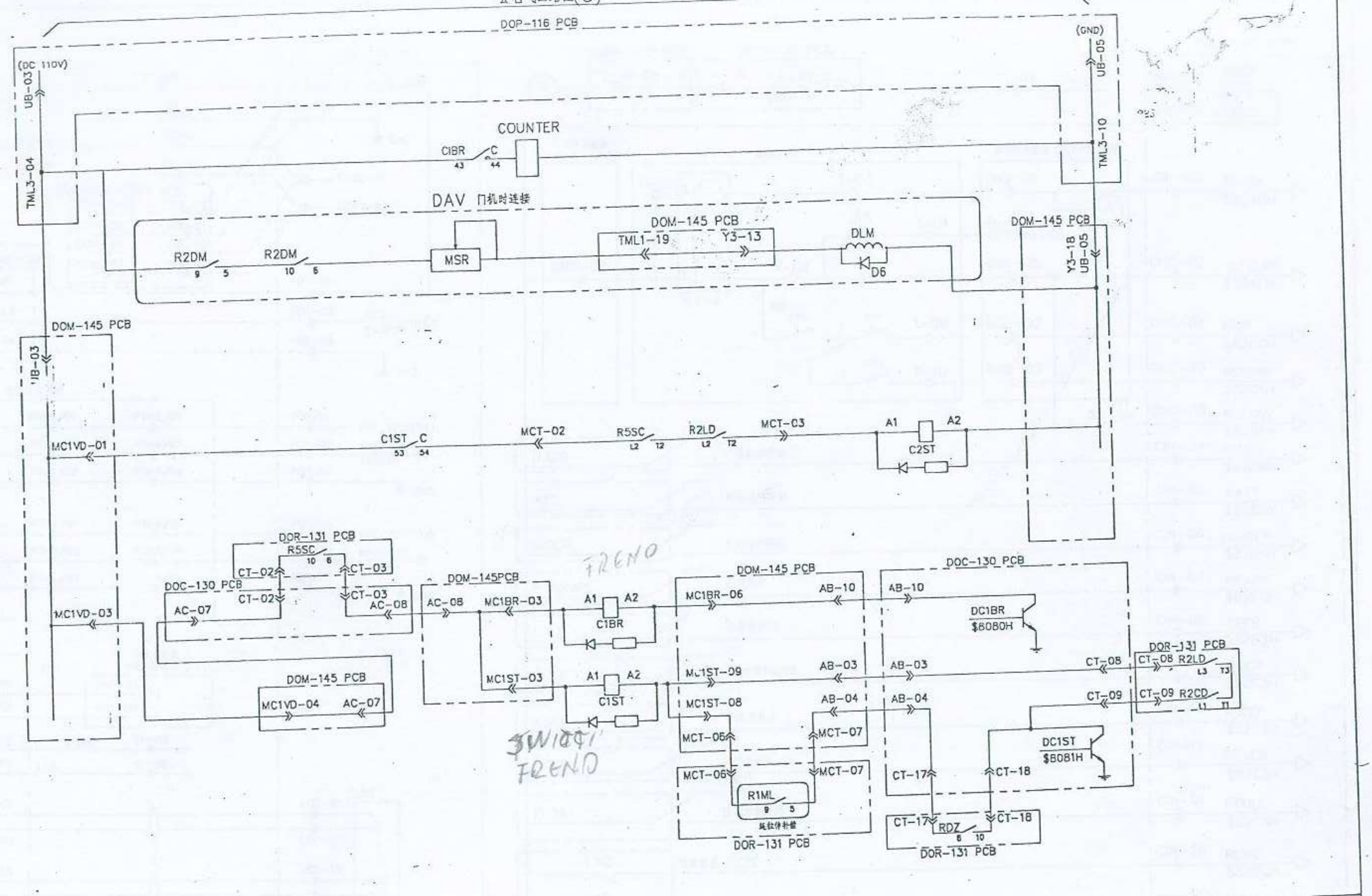
19A



AEG010C600

电气回路图 (14)

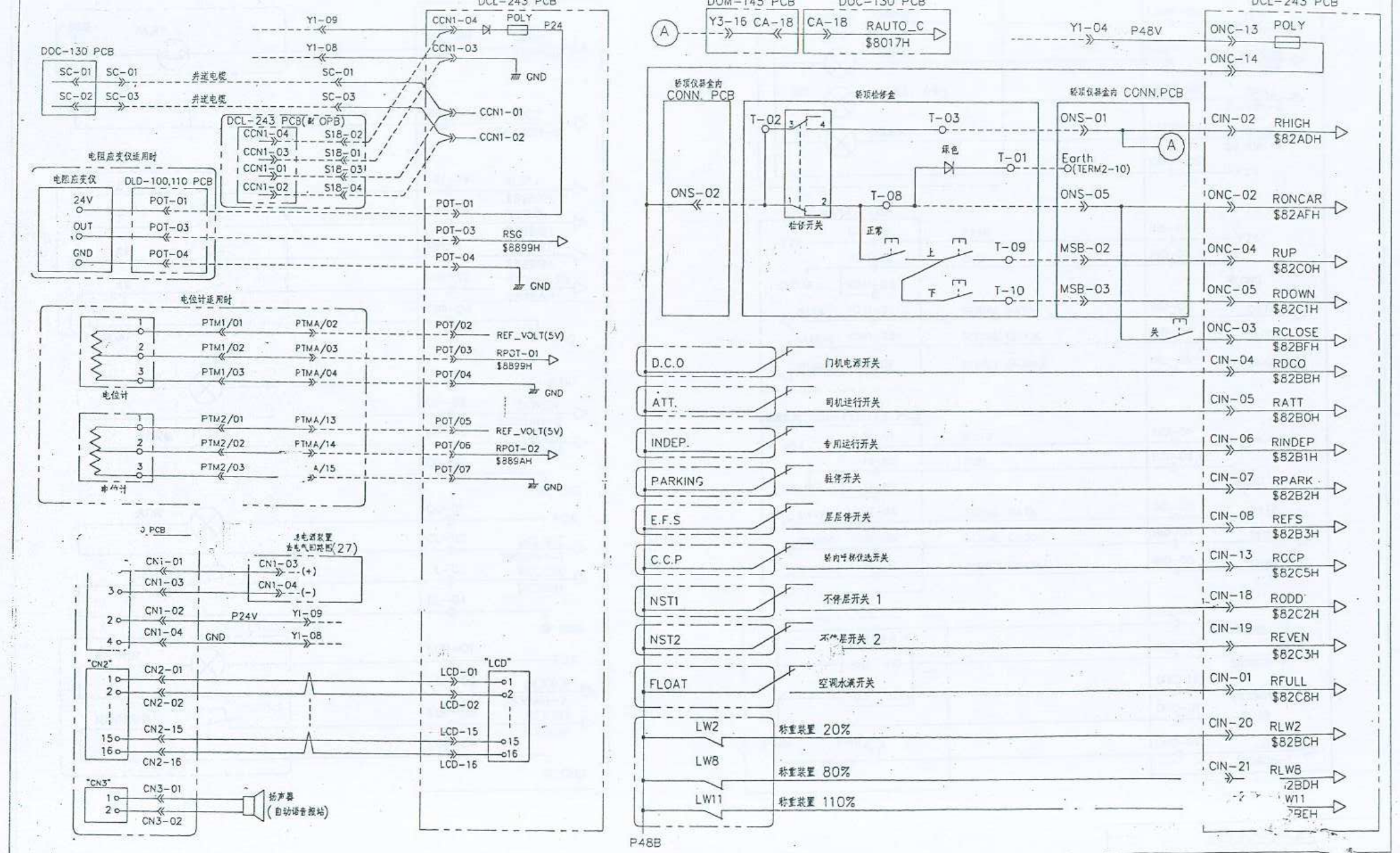
ELECTRICAL CIRCUIT DIAGRAM (14)



DEA010C601

电 气 回 路 图 (15)

ELECTRICAL CIRCUIT DIAGRAM (15)

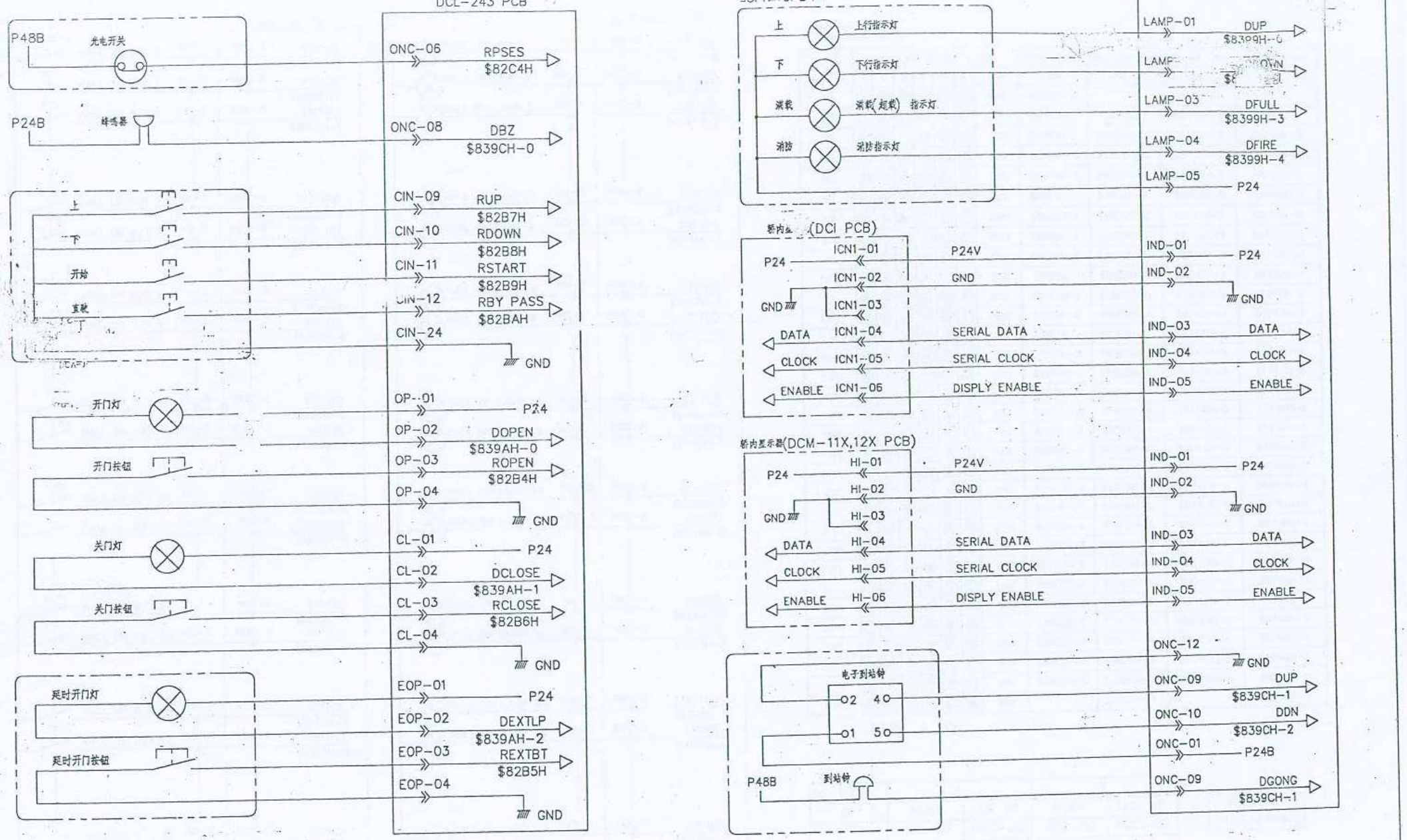


AEG005C584

电 气 回 路 图(16)

ELECTRICAL CIRCUIT DIAGRAM (16)

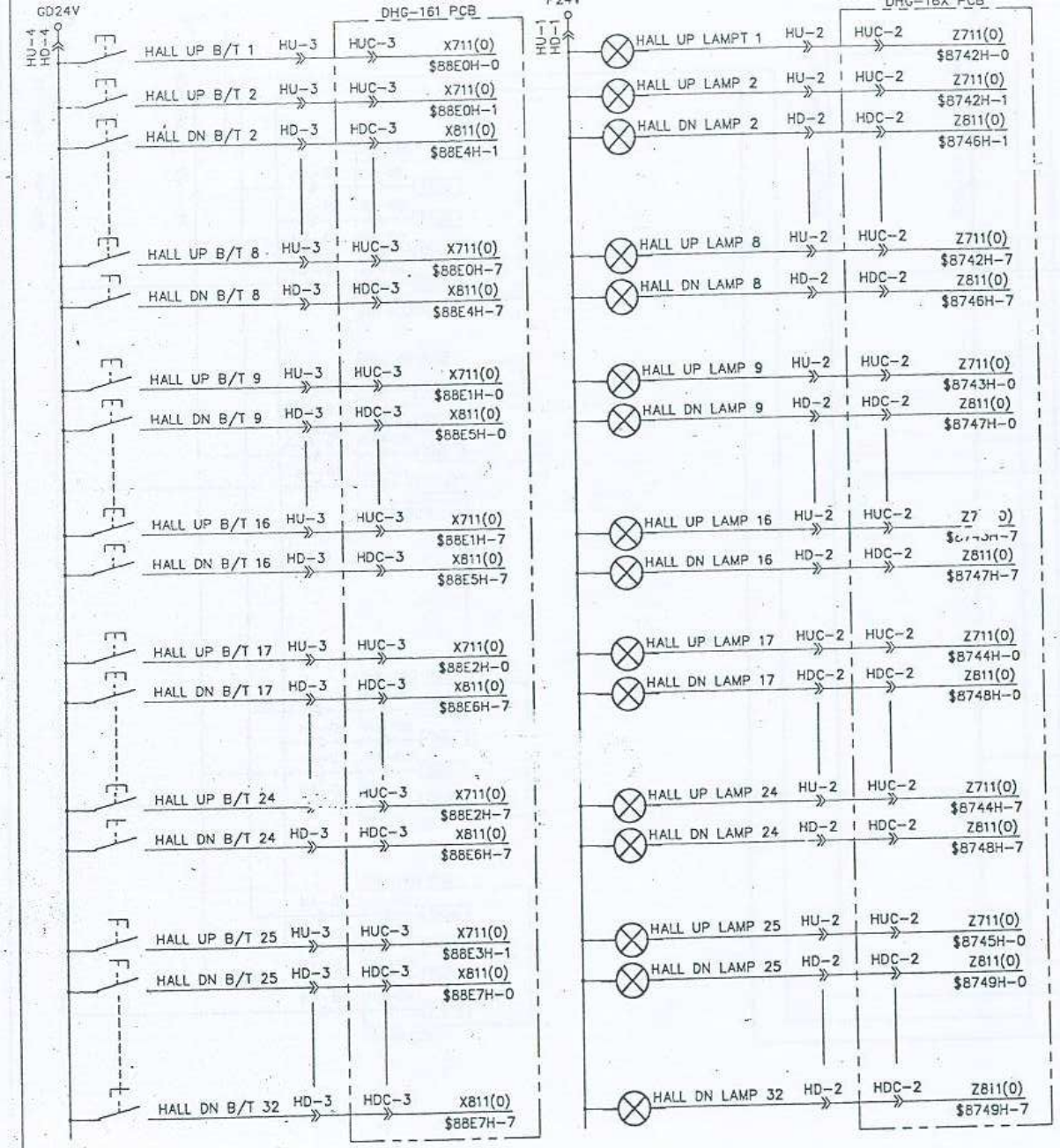
163



AEG005C585

电 气 回 路 图 (17)

ELECTRICAL CIRCUIT DIAGRAM (17)



PIN NO & 标识

备注 / 楼层	FLOOR "ID" SET (DIP S/W) 1	2	3	4	5	6	HEX	HALL UP B/T 地址	HALL DN B/T 地址	HALL UP LAMP 地址	HALL DN LAMP 地址
1FL	●	○	○	○	○	○	01H	$88E0H-0		$8742H-0	
2FL	○	●	○	○	○	○	02H	$88E0H-1	$88E4H-1	$8742H-1	$8746H-1
3FL	●	●	○	○	○	○	03H	$88E0H-2	$88E4H-2	$8742H-2	$8746H-2
4FL	○	○	●	○	○	○	04H	$88E0H-3	$88E4H-3	$8742H-3	$8746H-3
5FL	●	○	●	○	○	○	05H	$88E0H-4	$88E4H-4	$8742H-4	$8746H-4
6FL	○	●	●	○	○	○	06H	$88E0H-5	$88E4H-5	$8742H-5	$8746H-5
7FL	●	●	●	○	○	○	07H	$88E0H-6	$88E4H-6	$8742H-6	$8746H-6
8FL	○	○	○	●	○	○	08H	$88E0H-7	$88E4H-7	$8742H-7	$8746H-7
9FL	●	○	○	●	○	○	09H	$88E1H-0	$88E5H-0	$8743H-0	$8747H-0
10FL	○	●	○	●	○	○	0AH	$88E1H-1	$88E5H-1	$8743H-1	$8747H-1
11FL	●	●	○	●	○	○	0BH	$88E1H-2	$88E5H-2	$8743H-2	$8747H-2
12FL	○	○	●	●	○	○	0CH	$88E1H-3	$88E5H-3	$8743H-3	$8747H-3
13FL	●	○	●	●	○	○	0DH	$88E1H-4	$88E5H-4	$8743H-4	$8747H-4
14FL	○	●	●	●	○	○	0EH	$88E1H-5	$88E5H-5	$8743H-5	$8747H-5
15FL	●	●	●	●	○	○	0FH	$88E1H-6	$88E5H-6	$8743H-6	$8747H-6
16FL	○	○	○	○	●	○	10H	$88E1H-7	$88E5H-7	$8743H-7	$8747H-7
17FL	●	○	○	○	●	○	11H	$88E2H-0	$88E6H-0	$8744H-0	$8748H-0
18FL	○	●	○	○	●	○	12H	$88E2H-1	$88E6H-1	$8744H-1	$8748H-1
19FL	●	●	○	○	●	○	13H	$88E2H-2	$88E6H-2	$8744H-2	$8748H-2
20FL	○	○	●	○	●	○	14H	$88E2H-3	$88E6H-3	$8744H-3	$8748H-3
21FL	●	○	●	○	●	○	15H	$88E2H-4	$88E6H-4	$8744H-4	$8748H-4
22FL	○	●	●	○	●	○	16H	$88E2H-5	$88E6H-5	$8744H-5	$8748H-5
23FL	●	●	●	○	●	○	17H	$88E2H-6	$88E6H-6	$8744H-6	$8748H-6
24FL	○	○	○	●	●	○	18H	$88E2H-7	$88E6H-7	$8744H-7	$8748H-7
25FL	●	○	○	●	●	○	19H	$88E3H-0	$88E7H-0	$8745H-0	$8749H-0
26FL	○	●	○	●	●	○	1AH	$88E3H-1	$88E7H-1	$8745H-1	$8749H-1
27FL	●	●	○	●	●	○	1BH	$88E3H-2	$88E7H-2	$8745H-2	$8749H-2
28FL	○	○	●	●	●	○	1CH	$88E3H-3	$88E7H-3	$8745H-3	$8749H-3
29FL	●	○	●	●	●	○	1DH	$88E3H-4	$88E7H-4	$8745H-4	$8749H-4
30FL	○	●	●	●	●	○	1EH	$88E3H-5	$88E7H-5	$8745H-5	$8749H-5
31FL	●	●	●	●	●	○	1FH	$88E3H-6	$88E7H-6	$8745H-6	$8749H-6
32FL	○	○	○	○	○	●	20H		$88E7H-7		$8749H-7

开：● 关：○

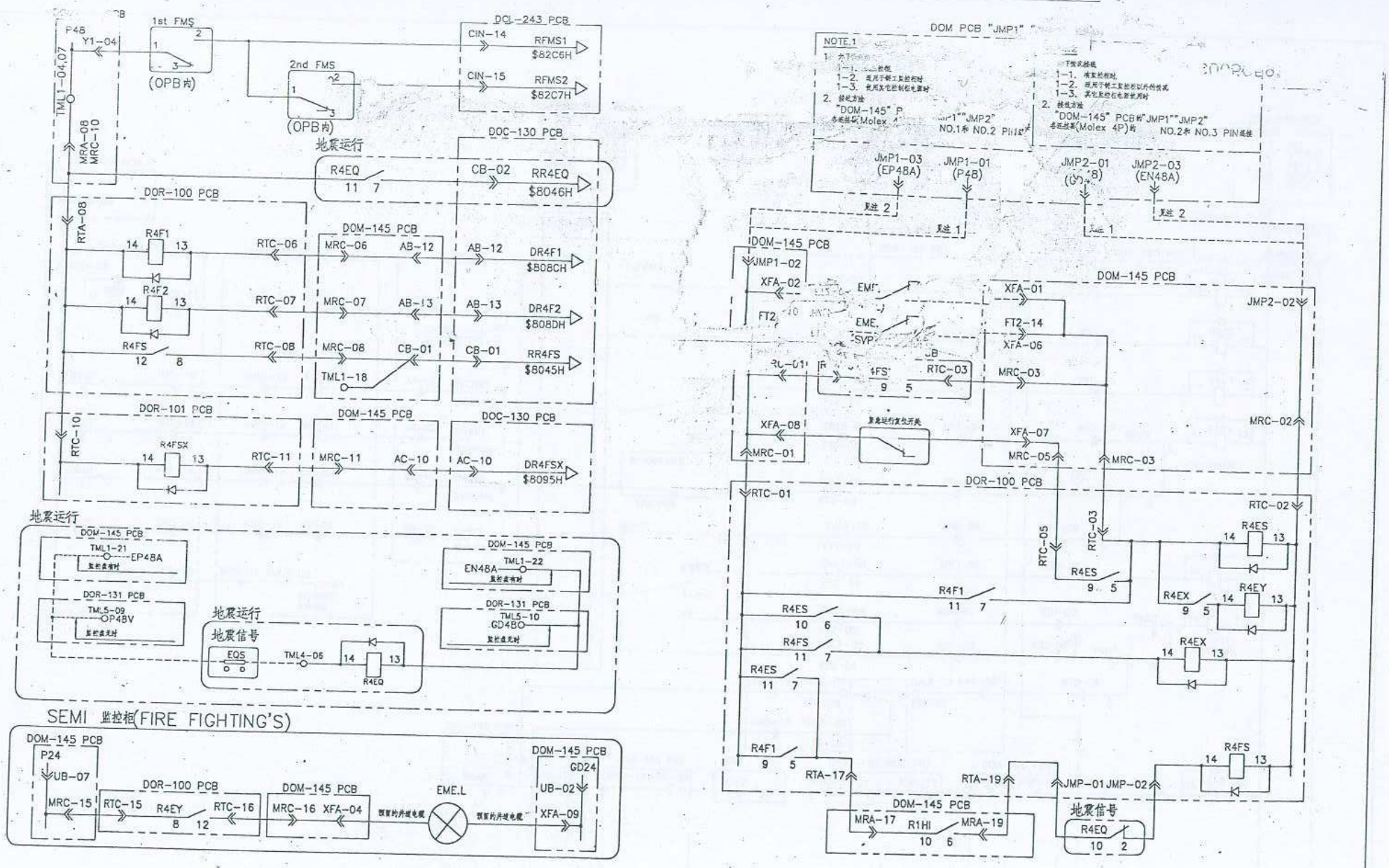
ITEM / 层	上 按钮输入	上 LED 输出	下 按钮输入	下 LED 输出
"N" 层	HUC-03	HUC-02	HDC-03	HDC-02

残疾人用按钮
(=残疾人使用的按钮)

AEG002C592

电 气 回 路 图 (18)

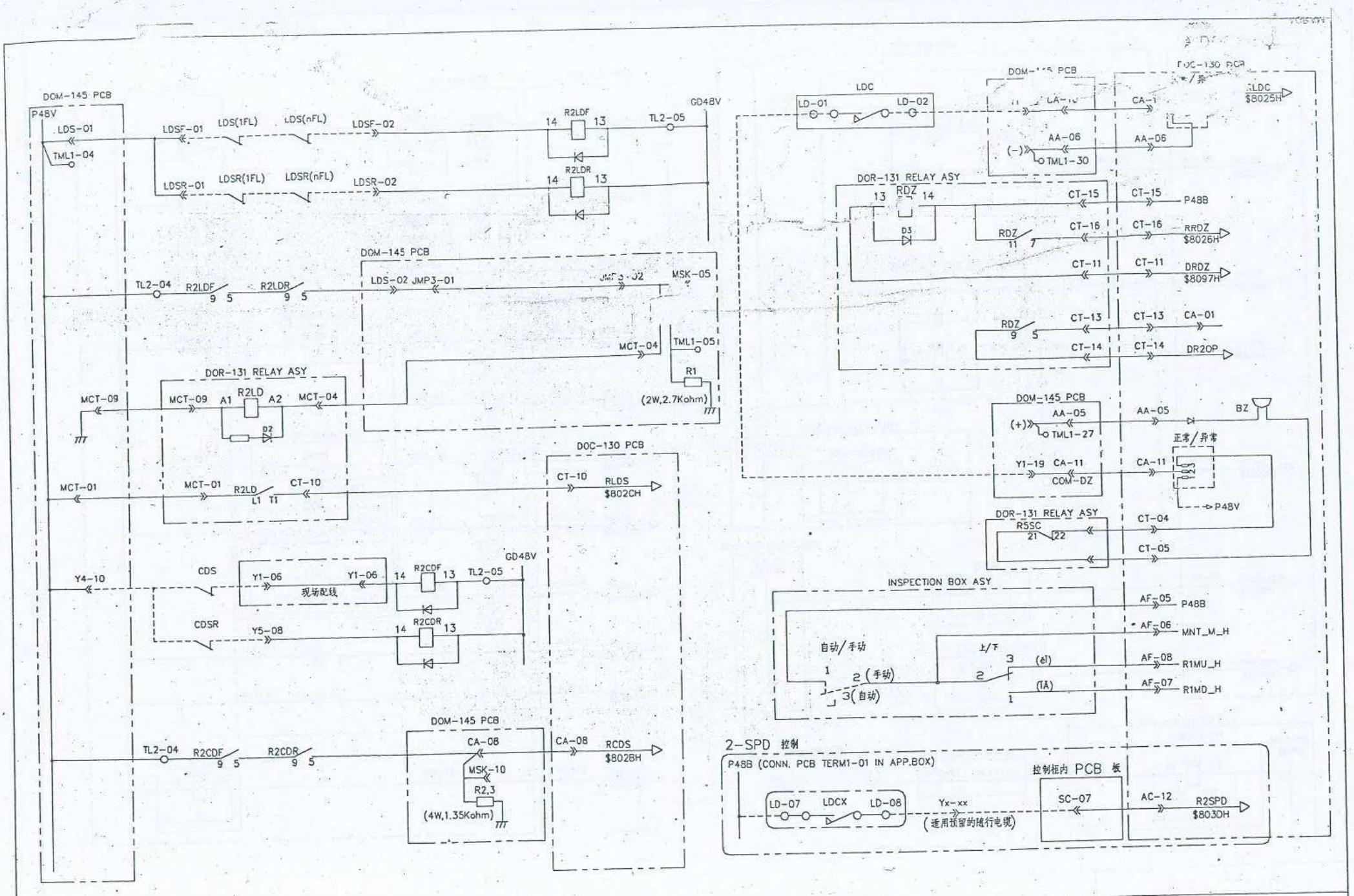
ELECTRICAL CIRCUIT DIAGRAM



DEA4001061

电 气 回 路 图 (31)

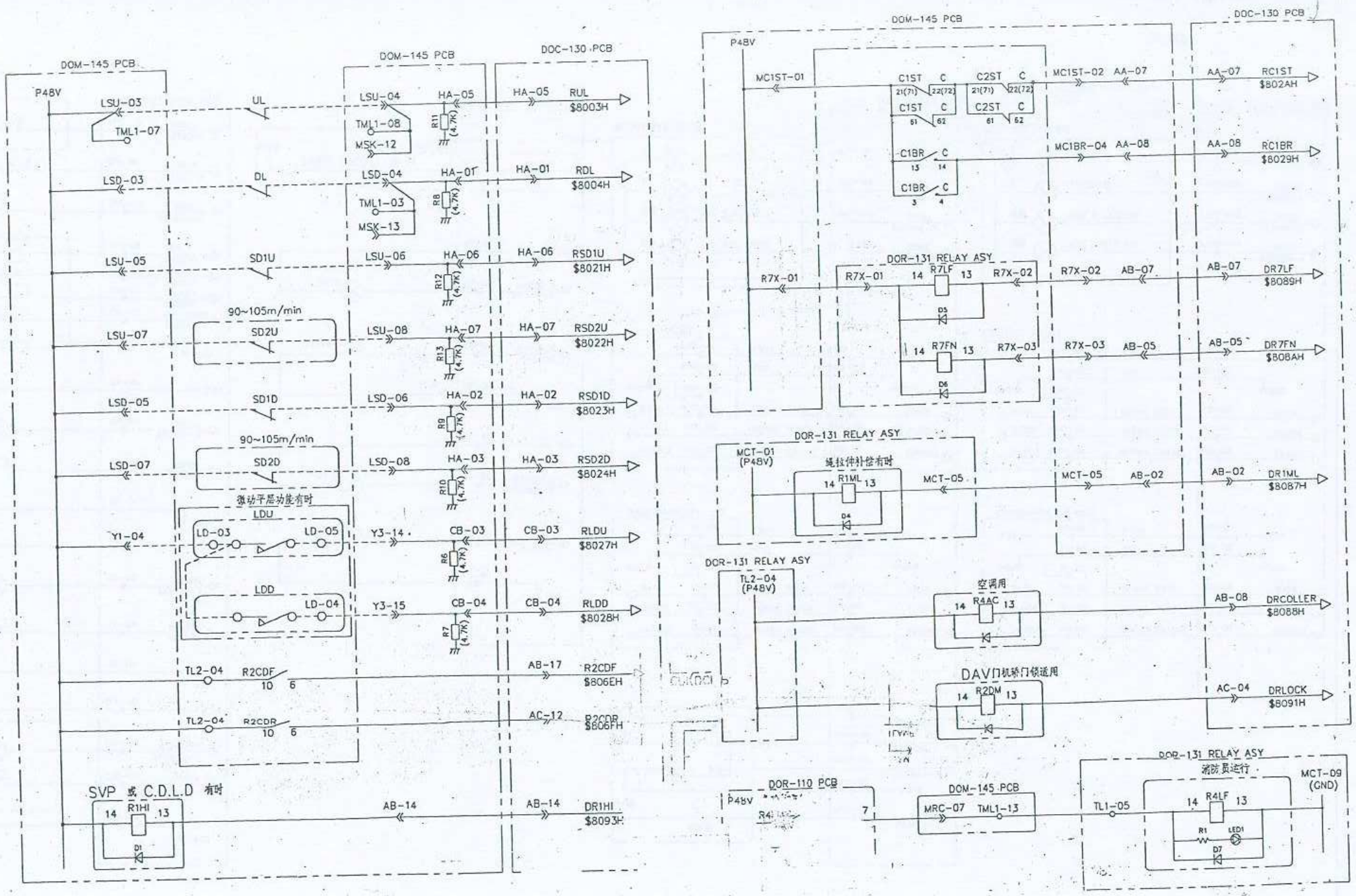
ELECTRICAL CIRCUIT DIAGRAM (31)



DEA3006914

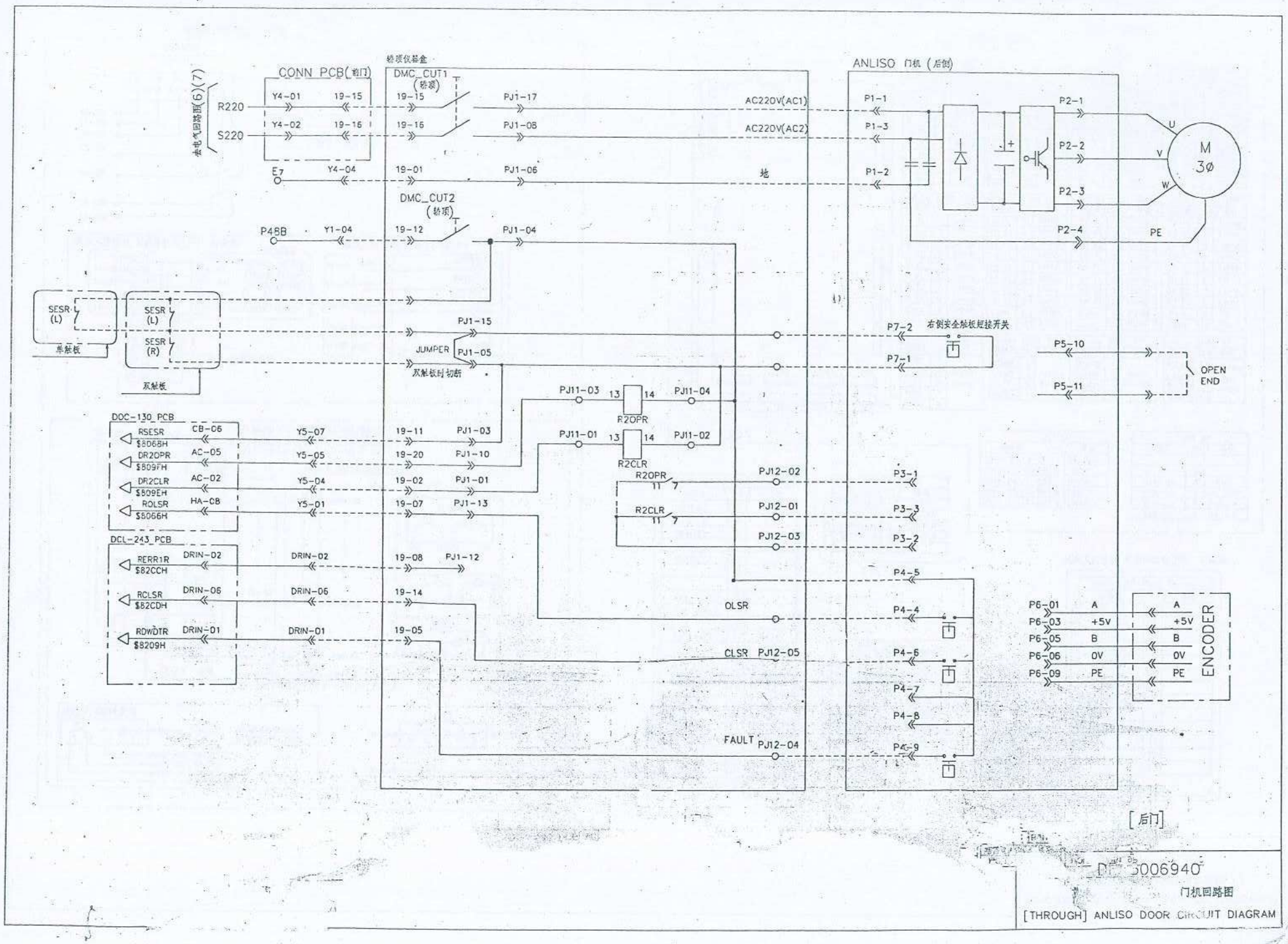
贯通门井道输入回路图(1)

[THROUGH] HOISTWAY INPUT CIRCUIT DIAGRAM(1)



DEA7006815

[THROUGH]HOISTWAY INPUT CIRCUIT DIAGRAM(2)


轿顶仪器盒
CONN PCB(前门)
DMC_CUT1
(轿顶)
ANLISO 门机 (后侧)
去电气回路图(6)(7)
R220
S220
Y4-01
19-15
Y4-02
19-16
E7
Y4-04
19-01
PJ1-17
PJ1-08
PJ1-06
AC220V(AC1)
AC220V(AC2)
地
P1-1
P1-3
P1-2
P2-1
P2-2
P2-3
P2-4
U
V
W
M
3Ø
PE
DMC_CUT2
(轿顶)
P48B
Y1-04
19-12
PJ1-04
SESR
(L)
SESR
(R)
单触板
双触板
PJ1-15
JUMPER
PJ1-05
双触板时切断
P7-2
P7-1
右侧安全触板短接开关
P5-10
P5-11
OPEN
END
PJ11-03
13
14
PJ11-04
R2OPR
PJ11-01
PJ11-02
R2CLR
DOC-130_PCB
RSESR
$8068H
CB-06
Y5-07
19-11
PJ1-03
DR2OPR
$809FH
AC-05
Y5-05
19-20
PJ1-10
DR2CLR
$809EH
AC-02
Y5-04
19-02
PJ1-01
ROLSR
$8066H
HA-08
Y5-01
19-07
PJ1-13
R2OPR
11
7
R2CLR
PJ12-02
PJ12-01
PJ12-03
P3-1
P3-3
P3-2
DCL-243_PCB
RERR1R
$82CCH
DRIN-02
19-08
PJ1-12
RCLSR
$82CDH
DRIN-06
19-14
RDWDTR
$8209H
DRIN-01
19-05
P4-5
P4-4
P4-6
P4-7
P4-8
P4-9
OLSR
CLSR
PJ12-05
FAULT
PJ12-04
P6-01
P6-03
P6-05
P6-06
P6-09
A
+5V
B
0V
PE
ENCODER
[后门]
门机回路图
[THROUGH] ANLISO DOOR CIRCUIT DIAGRAM

"DOM-145" PCB

	DESTINATION	TML1	LOCATION
FL(U.D) SHORT TERMINAL	FLU	01	SAFETY CHECK CIRCUIT DIAGRAM
	FLD	02	
	DL	03	HOISTWAY INPUT CIRCUIT DIAGRAM
LDS SHORT TERMINAL	LDS(1)P48V	04	HOISTWAY INPUT CIRCUIT DIAGRAM
	LDS(N)	05	
	PIT-2	06	SAFETY CHECK CIRCUIT DIAGRAM
UL.DL SHORT TERMINAL	P48V COMM	07	HOISTWAY INPUT CIRCUIT DIAGRAM
	UL	08	
	PIT-1	09	SAFETY CHECK CIRCUIT DIAGRAM
	TO DOP PCB "TML3-02"	10	LIGHT,FAN,INTERPHONE CIRCUIT DIAGRAM
	SP-T4(EXTREME) INPUT	11	POWER CIRCUIT DIAGRAM
	TO DOP PCB "TML1-01"	12	LIGHT,FAN,INTERPHONE CIRCUIT DIAGRAM
	R4LF CONTROL OUTPUT	13	HOISTWAY INPUT CIRCUIT DIAGRAM(2)
	TO DOP PCB "TML3-03"	14	LIGHT,FAN,INTERPHONE CIRCUIT DIAGRAM
	PARKING S/W INPUT	15	
	NST1 S/W INPUT	16	SUPERVISORY PANEL CIRCUIT DIAGRAM(1)
	NST2 S/W INPUT	17	
	FIRE RETURN S/W INPUT	18	FIRE,FIREMAN OPERATION CIRCUIT DIAGRAM
	DL.MG(DAV1)	19	CTT. BRAKE CIRCUIT DIAGRAM
	SVP. SAFETY BZ.	20	
	SVP. POWER(EP48A)	21	SUPERVISORY PANEL CIRCUIT DIAGRAM(1)
	SVP. GND(EN48A)	22	
	ROPE GRIPPER	23	ROPE GRIPPER CIRCUIT DIAGRAM
	TP-HF(C)	24	LIGHT,FAN,INTERPHONE CIRCUIT DIAGRAM
	VOLUME S/W	25	SMPS &DOC BLOCK CIRCUIT DIAGRAM
	VOLUME S/W	26	
INTERPHONE	TP-HF(+)	27	LIGHT,FAN,INTERPHONE CIRCUIT DIAGRAM
	TP-HF(T)	28	
	TP-HF(R)	29	
	TP-HF(-)	30	

REMARK	TML2	LOCATION
"N" CONTACTOR	01	PRIVATE POWER OPERATION CIRCUIT DIAGRAM
AUTO/MANUAL S/W	02	
CONTINUE S/W	03	
RETURN S/W	04	
MIDDLE RETURN S/W	05	
RETURN SIGNAL(OTHER LIFT)	06	
RETURN FINISH(ALL LIFT)	07	
P48V	08	
FIRE SIGNAL INPUT	09	FIRE,FIREMAN OPERATION CIRCUIT DIAGRAM
FIREMAN S/W INPUT	10	

REMARK	TMLRE	LOCATION
ROTARY ENCODER "P15V"(RED)	01	SMPS&DOC BLOCK CIRCUIT DIAGRAM
ROTARY ENCODER "GND"(WHITE)	02	
ROTARY ENCODER "φA"	03	
ROTARY ENCODER "φB"	04	
ROTARY ENCODER "GND"(BLACK,ORANGE)	05	

DESTINATION	Y1	REMARK
AB-16	01	SCS(-)
TML1-02	02	SCS(+)
Y4-07	03	E.STOP(MSB-02)
TML1-04	04	P48V
C-10	05	RLDC
CA-08	06	RCDS
CA-12	07	RSES
UB-02	08	G24V
UB-07	09	P24V
	10	
	11	
	12	
	13	
CA-17	14	RDMC
Y4-04	15	GND
	16	
	17	
TML1-09	18	EES-02
CA-11	19	COM-DZ
CA-06	20	NORMAL/DMC 6/W
	21	

DESTINATION	Y2	REMARK
TML1-25	01	VOLUME S/W
TML1-26	02	VOLUME S/W
CA-07	03	RDLS
TML1-24	04	TP-HF(C)
AA-05,TML1-27	05	TP-HF(+)
TML1-28	06	TP-HF(T)
TML1-29	07	TP-HF(R)
AA-06,TML1-30	08	TP-HF(-)
SVP-07	09	EM.CALL
MRB-04	10	EM.CALL
	11	
	12	
	13	
	14	
	15	
	16	
	17	
	18	
	19	
	20	
	21	

DESTINATION	XHA	REMARK
	01	
MRC-12	02	DC48V
TML2-10	03	FIREMAN INPUT
	04	
	05	
	06	
	07	
	08	
	09	

DESTINATION	SVP	REMARK
SM-01	01	TRx0
SM-02	02	TRx1
SM-03	03	TRx0
SM-04	04	TRx1
TML1-22	05	EN48A
MRB-03	06	BUZZER
MRB-02	07	BZ RESET
TML1-21	08	EP48A
	09	

DESTINATION	LSU	REMARK
TML1-01	01	FLU
LSD-01	02	FLU
P48(TML1-07)	03	UL
HA-05(TML1-08)	04	UL
P48(TML1-07)	05	SD1U
HA-06	06	SD1U
P48(TML1-07)	07	SD2U
HA-07	08	SD2U
	09	

DESTINATION	MB	REMARK
MBRK-09	01	BRAKE COIL(1)
MBRK-05	02	BRAKE COIL(2)
	03	
	04	
	05	
	06	
	07	
	08	
	09	

DESTINATION	Y3	REMARK
	01	
	02	
TML1-10	03	ALOO
TML1-14	04	FAN(BLOO)
TML1-14	05	BLOO
TML1-14	06	BLOO
R7X-07	07	FAN
R7X-06	08	LIGHT
	09	
	10	
	11	
	12	
TML1-19	13	DL.MG
CB-03	14	RLDU
CB-04	15	RLDD
CA-18	16	NORMAL
	17	
DL.MG	18	GND
	19	
	20	
	21	

DESTINATION	Y4	REMARK
UB-08	01	R110V(DOOR)
UB-09	02	S110V(DOOR)
UB-06	03	T110V(DOOR)
GND-02	04	EARTH
CA-02	05	R2CL
CA-01	06	R2OP
Y1-03	07	EES-01
	08	
	09	
TML1-04	10	P48V
	11	
	12	
	13	
	14	
	15	
	16	
	17	
	18	
	19	
	20	
	21	

DESTINATION	LSD	REMARK
LSU-02	01	FLD
TML1-02	02	FLD
P48(TML1-07)	03	DL
HA-01(TML1-03)	04	DL
P48(TML1-07)	05	SD1D
HA-02	06	SD1D
P48(TML1-07)	07	SD2D
HA-03	08	SD2D
	09	

DESTINATION	GRS	REMARK
TML1-04,07	01	GRS
GRS-04	02	GRS
	03	
GRS-02	04	GSS(GRTS)
GRS-07	05	GSS(GRTS)
	06	
GRS-05	07	OBS
TML1-01	08	OBS
	09	

DESTINATION	LDS	REMARK
MRA-11	01	LDS(1)
MRA-20	02	LDS(n)
TML1-09	03	Pit S/W(1)
RG-03	04	Pit S/W(1)
	05	
MRC-09	06	Pit S/W(2)
MRC-10	07	Pit S/W(2)
	08	
	09	

DESTINATION	THB	REMARK
VTH-01	01	
	02	
VTH-02	03	
	04	
	05	

"DOP-116" PCB ON POWER SOURCE

DESTINATION	XHA	REMARK
SH-01	01	TRxo
SH-02	02	TRx1
HA-03	03	GD24(1~8FL)
HA-04	04	P24(1~8FL)
HA-03	05	GD24(9~16FL)
HA-04	06	P24(9~16FL)
HA-03	07	GD24(17~24FL)
HA-04	08	P24(17~24FL)
	09	

DESTINATION	TML3	REMARK
DOM PCB "TML1-12"	01	BLOO
DOM PCB "TML1-10"	02	ALOO
DOM PCB "TML1-14"	03	BLOO
	04	
HA-03	05	GD24(25~32FL)
HA-04	06	P24(25~32FL)
R110V	07	DAV1,HAV1
S110V	08	DAV1,HAV1
T110V	09	DAV1,HAV1
"GND"	10	"Earth"

DESTINATION	TML3	REMARK
AUTO ANN. [illegible]	01	GND
AUTO ANN. [illegible]	02	P24V

"TML5" Terminal IN DOR-131 PCB

DESTINATION	TML5	REMARK
R4LF_2	01	ALOO
R4LF_9	02	ALOO
R4LF_11	03	BLOO
R4LF_4	04	BLOO
R4LF_14	05	P48V
R7LF_4	06	EBOPS(M'SA)
R7FN_4	07	EBOPS(M'SA)
R7FN_11,R7LF_12	08	EBOPS(M'SA)
MCT-01	09	P48V
MCT-09	10	GND

"SC" MIC beside DOM PCB

DESTINATION	SC	REMARK
HOISTWAY "SC-01"	01	TRXo
	02	
HOISTWAY "SC-03"	03	TRX1
	04	
	05	
	06	
	07	
AUTO ANN. SPK-01	08	Y3-19
AUTO ANN. SPK-02	09	Y3-20

"TML4" Terminal beside MCCB

DESTINATION	TML4	REMARK
LIGHT S/W	01	ALOO
	02	
	03	
SOCKET OUTLET	04	BLOO
	05	
EARTHQUAKE	06	[illegible]

"TMLRG" Terminal at SUB PCB PLATE

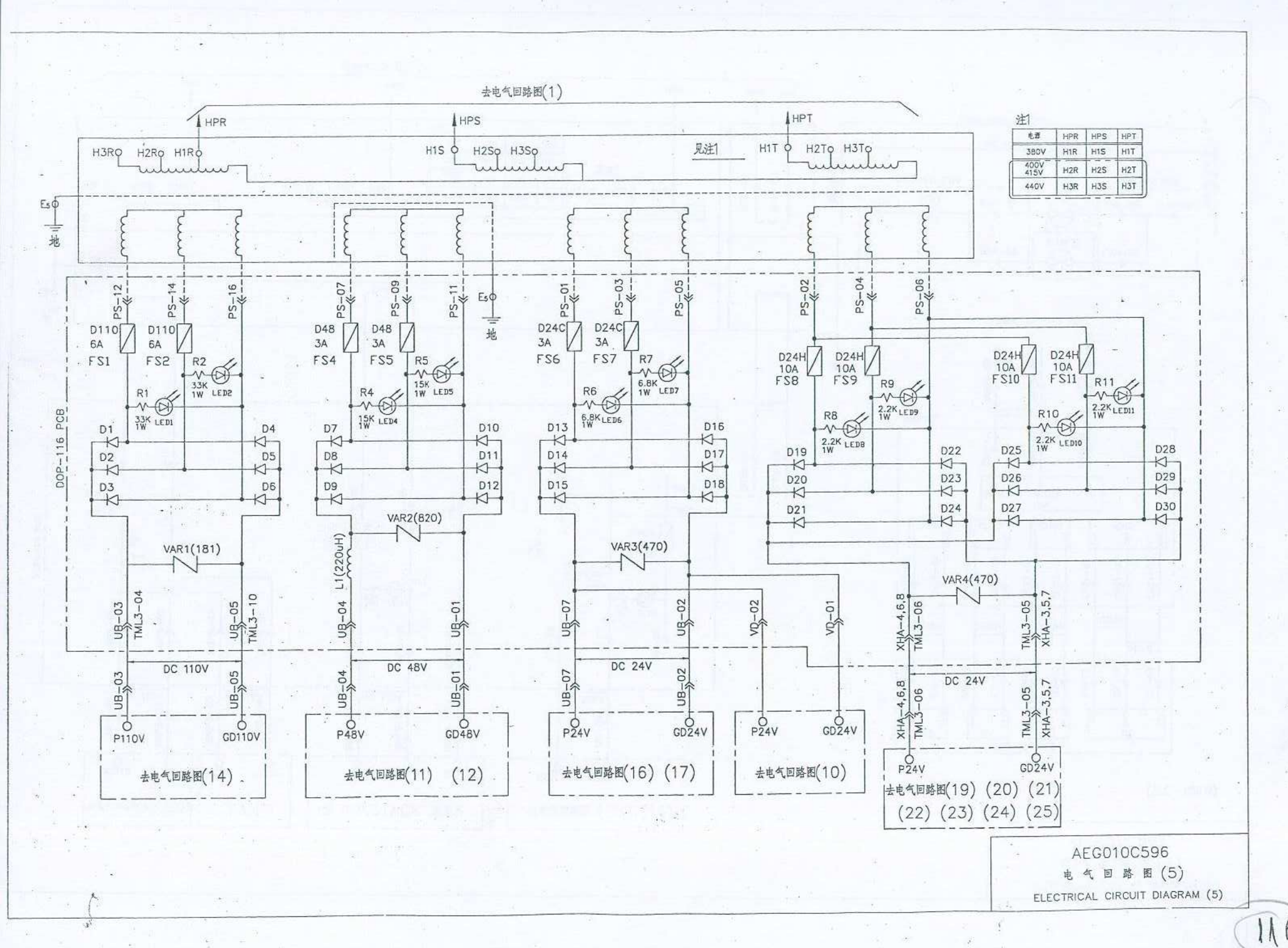
DESTINATION	TMLRG	REMARK
R5RG-14	01	RG-01
	02	
ROPE GRIPPER (E)	03	RG-03
ROPE GRIPPER (F)	04	RG-04
ROPE GRIPPER (P)	05	AC 220V
ROPE GRIPPER (N)	06	AC 220V
	07	
ROPE GRIPPER (G)	08	R5RG-12
ROPE GRIPPER (R)	09	R5RG-7

(DOM-145 PCB)

AEG005C605

电 气 回 路 图 (39)

ELECTRICAL CIRCUIT DIAGRAM (39)



AEG010C596

电 气 回 路 图 (5)

ELECTRICAL CIRCUIT DIAGRAM (5)

11A