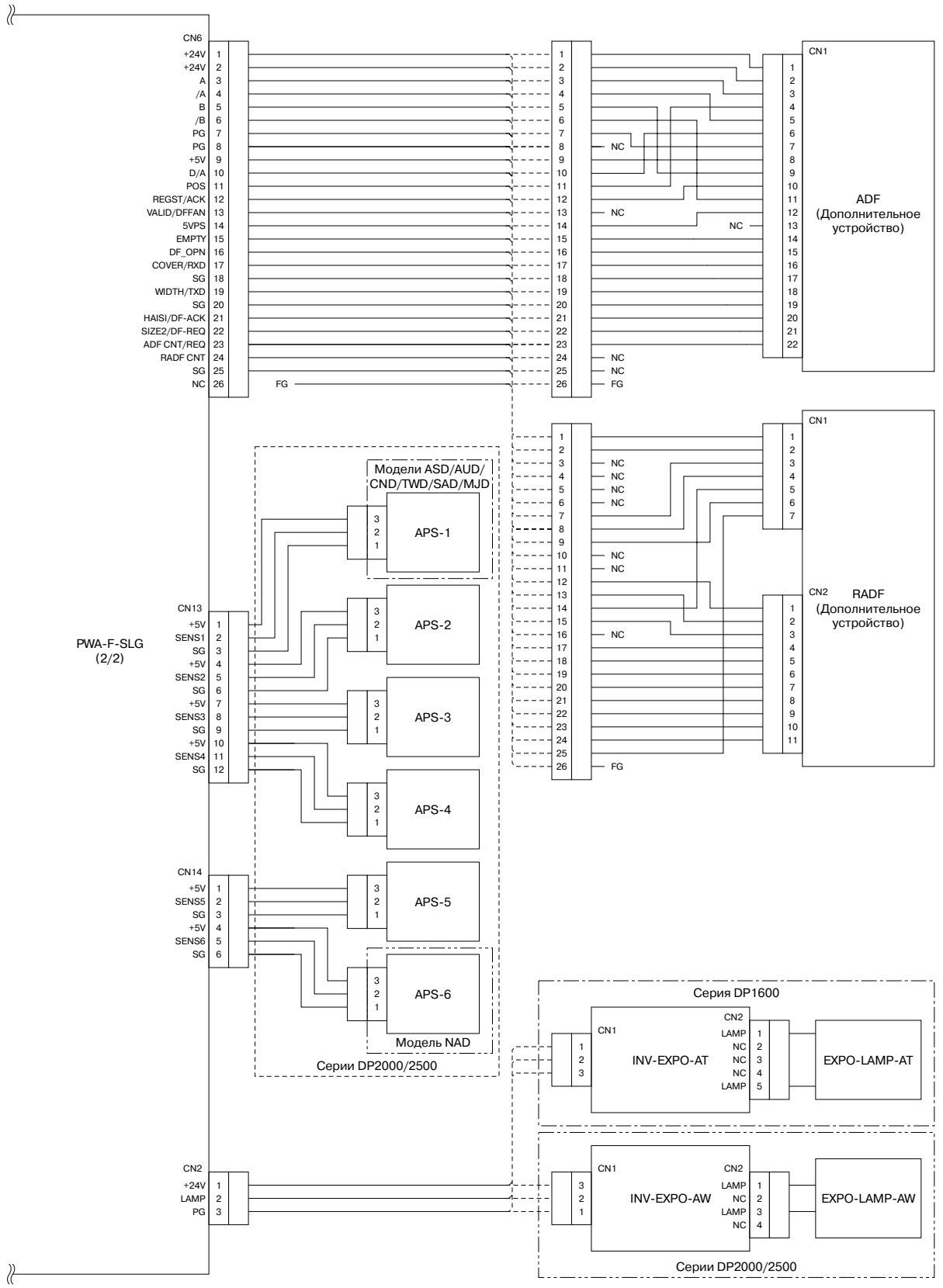
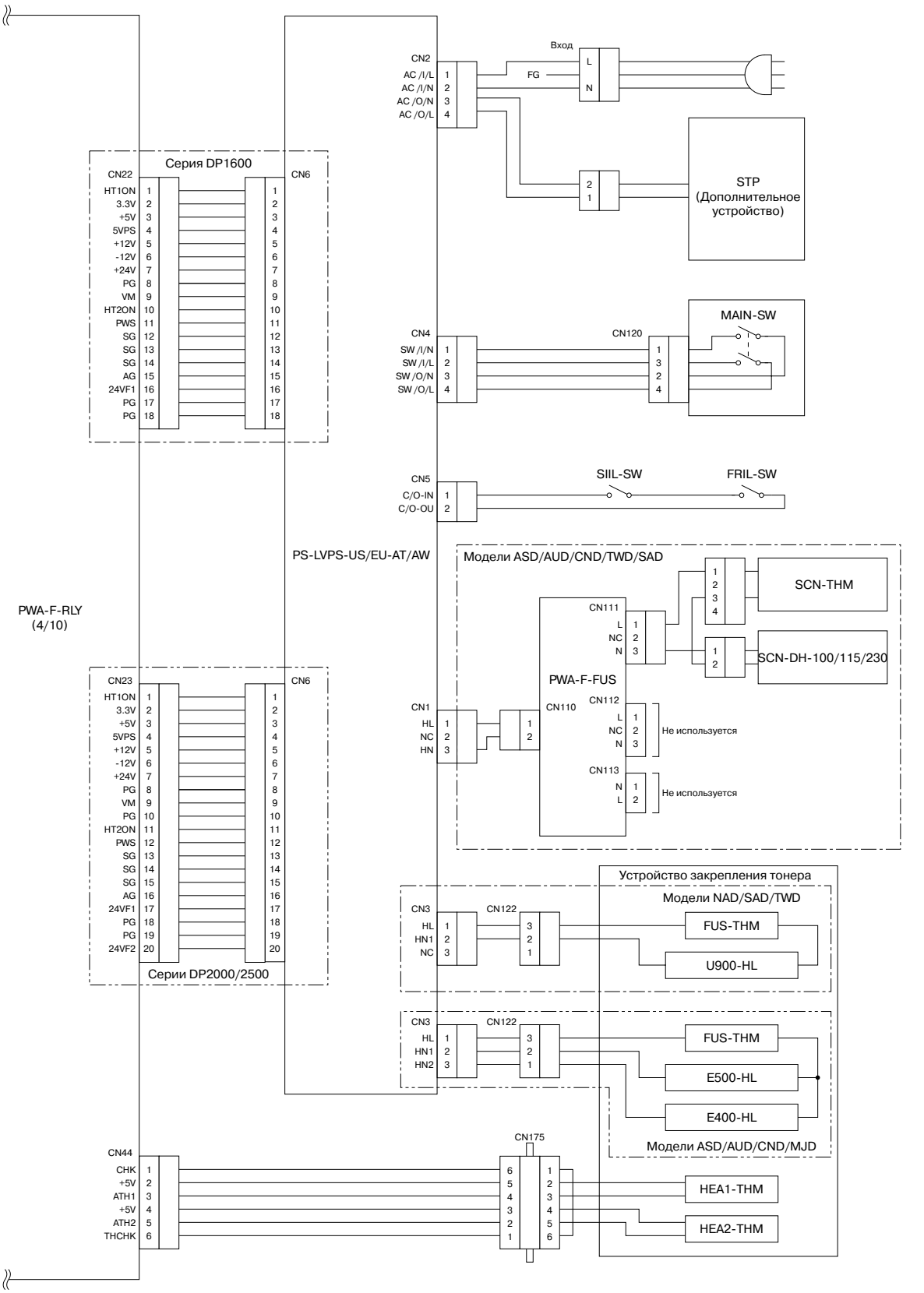
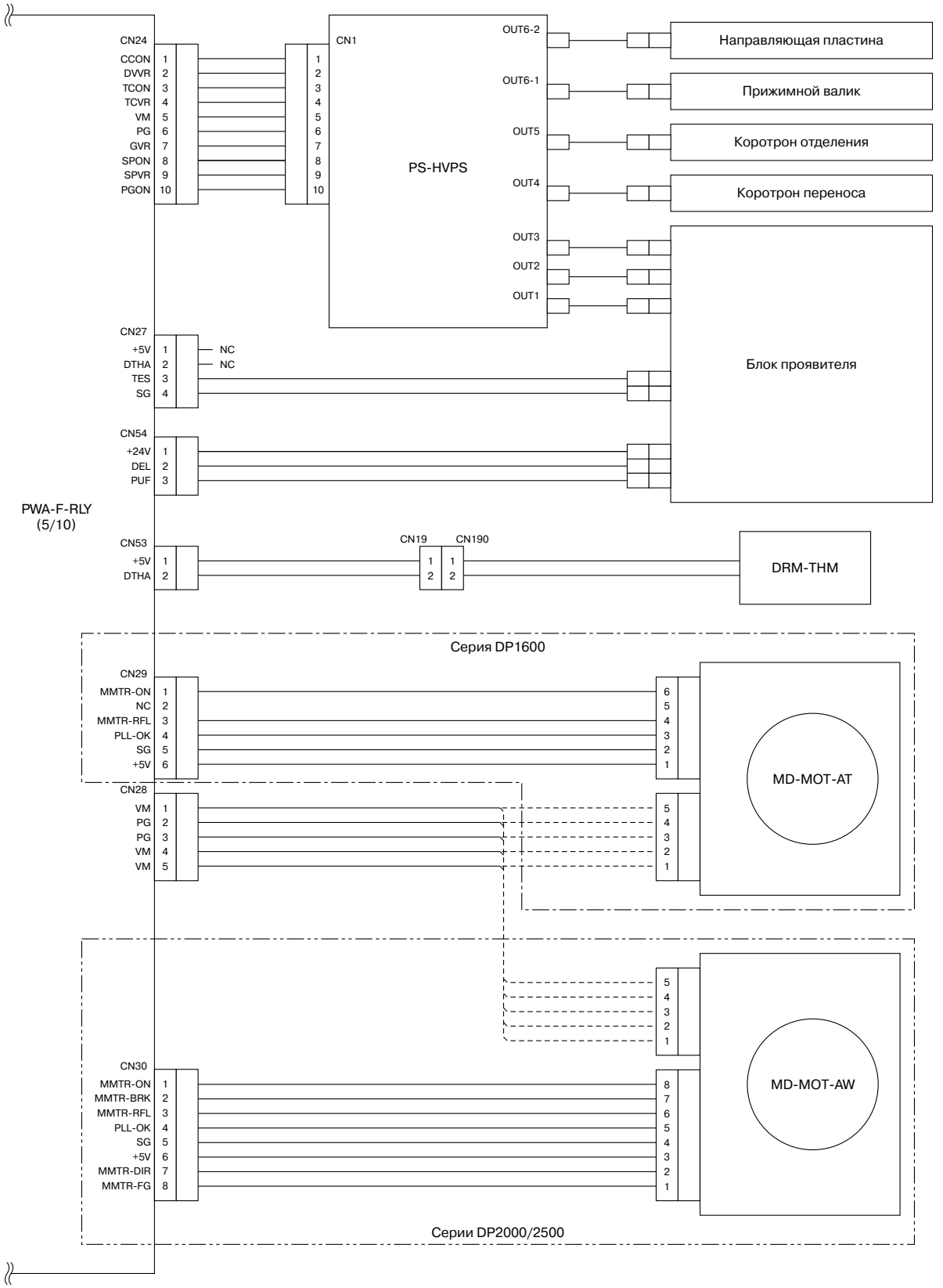

CN6
+24V 1
+24V 2
A 3
/A 4
B 5
/B 6
PG 7
PG 8
+5V 9
D/A 10
POS 11
REGST/ACK 12
VALID/DFFAN 13
5VPS 14
EMPTY 15
DF_OPN 16
COVER/RXD 17
SG 18
WIDTH/TXD 19
SG 20
HAISI/DF-ACK 21
SIZE2/DF-REQ 22
ADF CNT/REQ 23
RADF CNT 24
SG 25
NC 26
FG
NC
NC
NC
NC
NC
FG
CN1
ADF
(Дополнительное
устройство)
CN1
CN2
RADF
(Дополнительное
устройство)
NC
NC
NC
NC
NC
NC
NC
FG
Модели ASD/AUD/
CND/TWD/SAD/MJD
APS-1
APS-2
APS-3
APS-4
APS-5
APS-6
Модель NAD
Серии DP2000/2500
PWA-F-SLG
(2/2)
CN13
+5V 1
SENS1 2
SG 3
+5V 4
SENS2 5
SG 6
+5V 7
SENS3 8
SG 9
+5V 10
SENS4 11
SG 12
CN14
+5V 1
SENS5 2
SG 3
+5V 4
SENS6 5
SG 6
CN2
+24V 1
LAMP 2
PG 3
Серия DP1600
CN1
INV-EXPO-AT
CN2
LAMP 1
NC 2
NC 3
NC 4
LAMP 5
EXPO-LAMP-AT
CN1
INV-EXPO-AW
CN2
LAMP 1
NC 2
LAMP 3
NC 4
EXPO-LAMP-AW
Серии DP2000/2500
17-01-08

Рис. 17-1-8



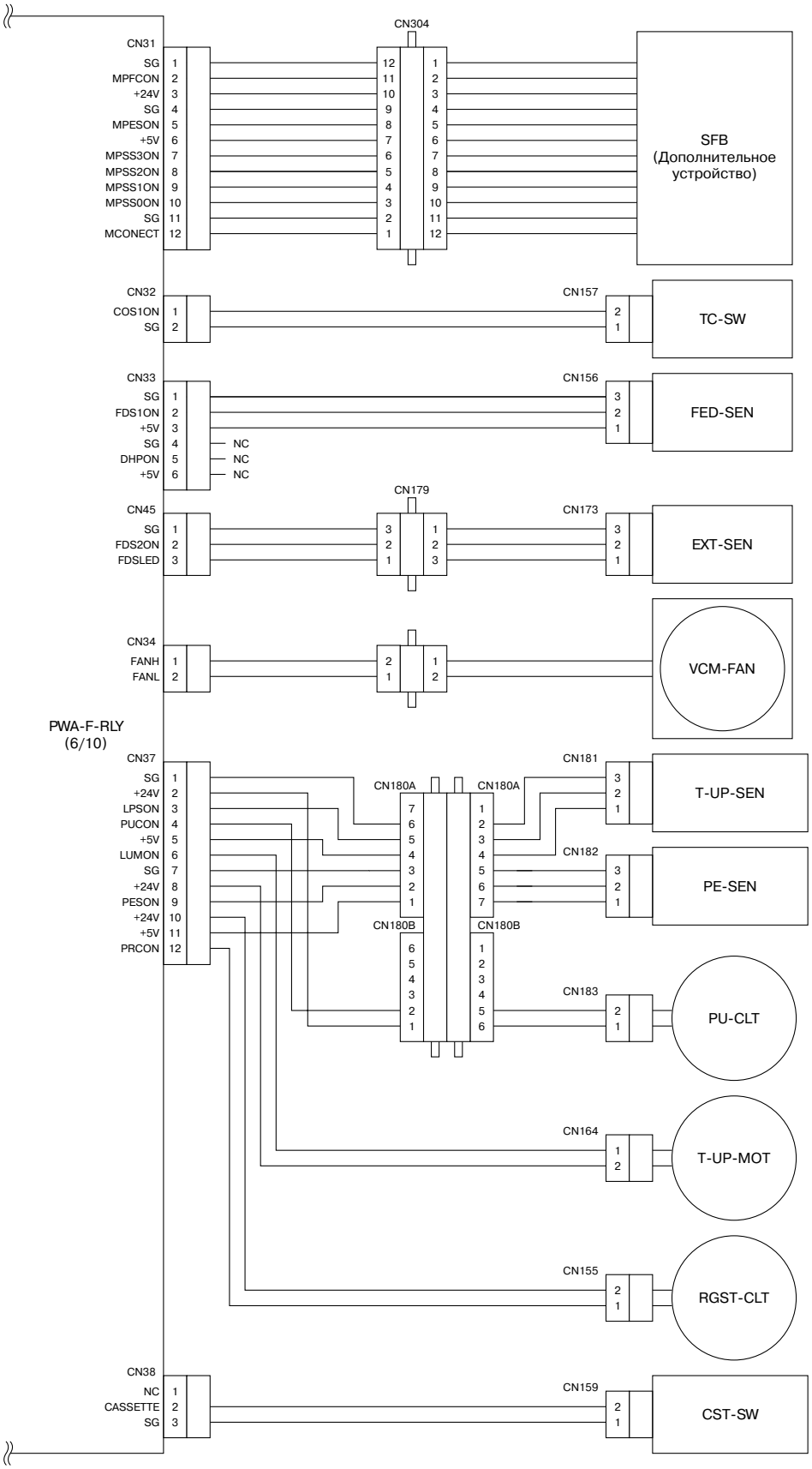
17-01-09

Рис. 17-1-9



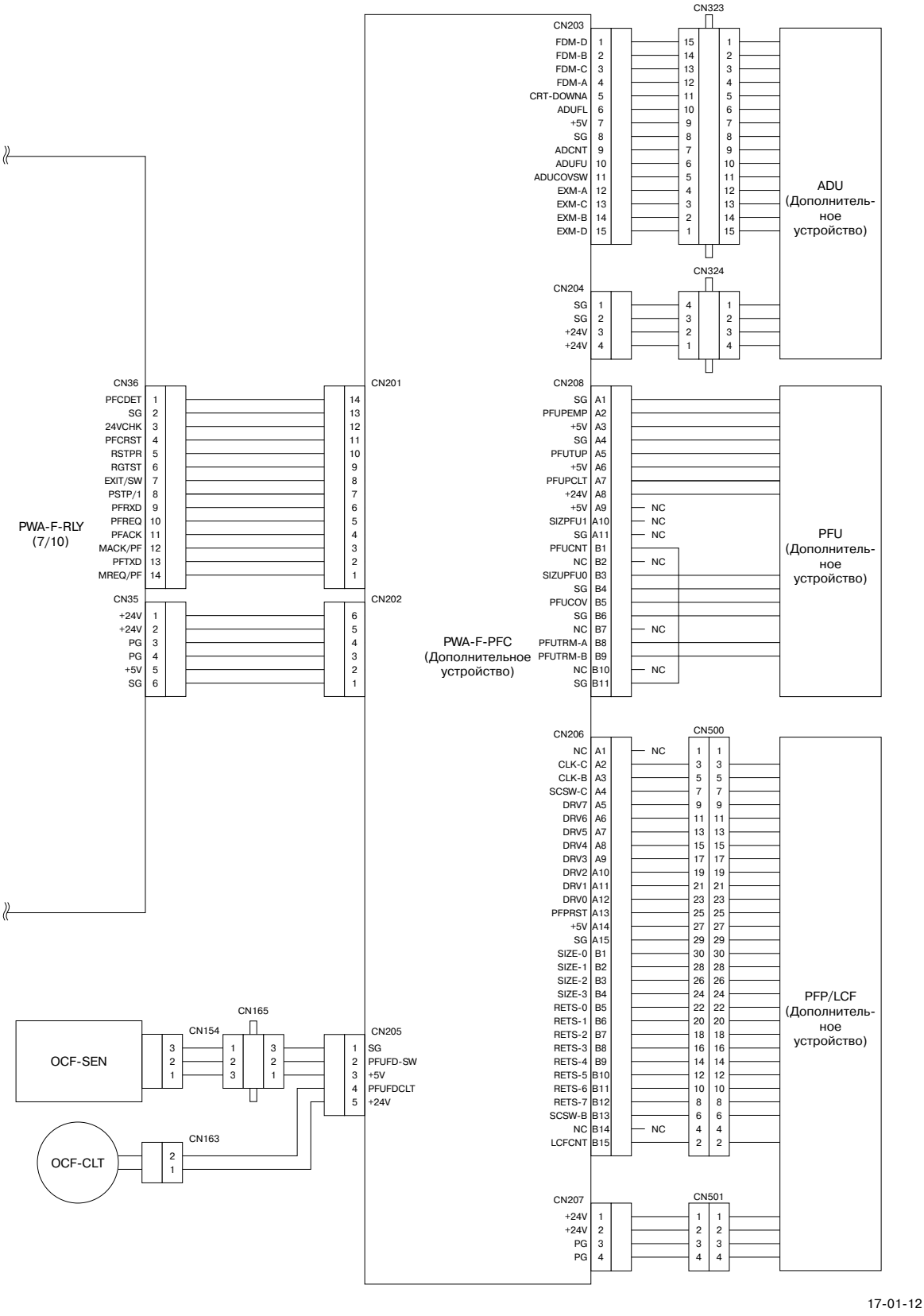
17-01-10

Рис. 17-1-10



17-01-11

Рис. 17-1-11



17-01-12

Рис. 17-1-12

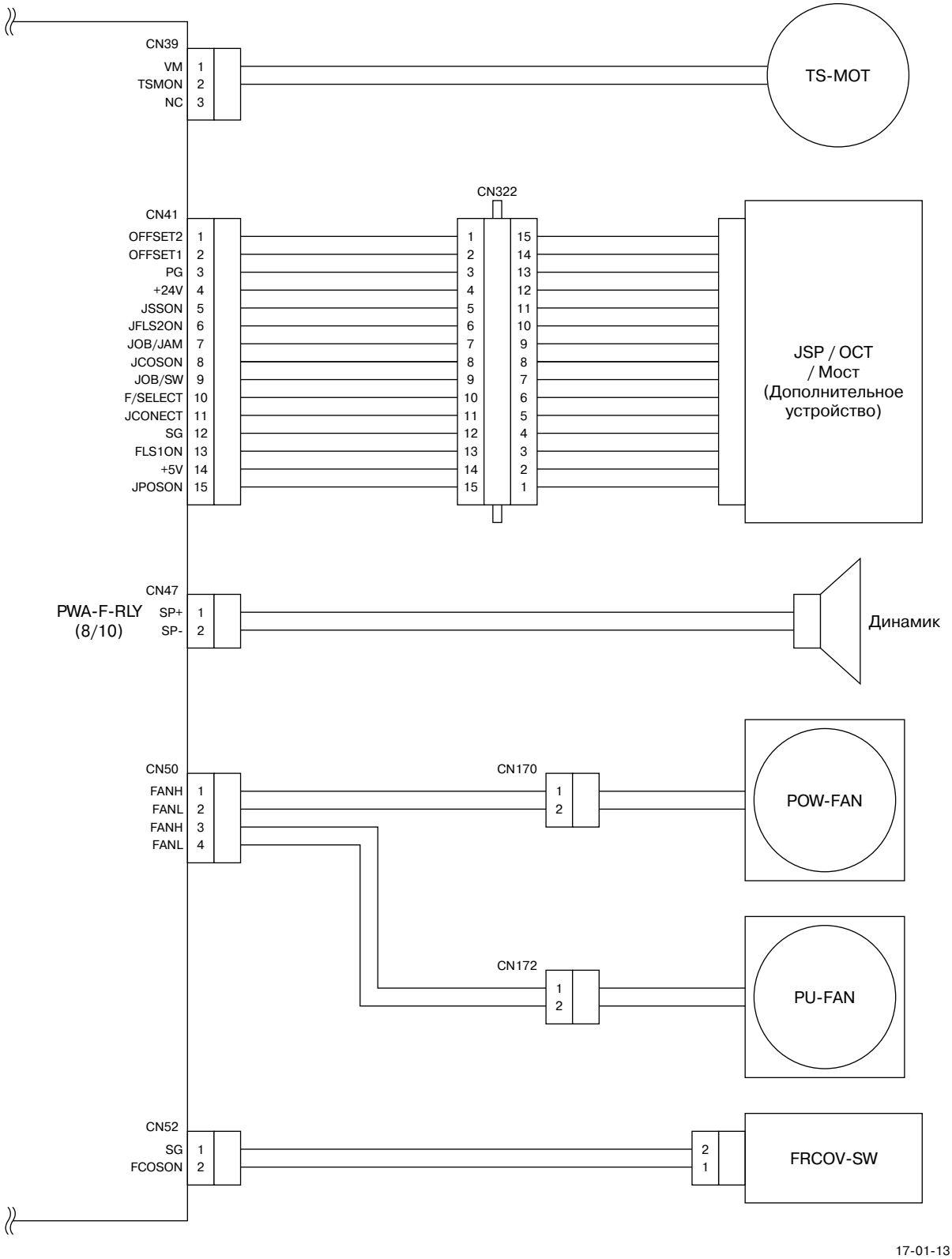

CN39
VM 1
TSMON 2
NC 3
TS-MOT
CN322
CN41
OFFSET2 1
OFFSET1 2
PG 3
+24V 4
JSSON 5
JFLS2ON 6
JOB/JAM 7
JCOSON 8
JOB/SW 9
F/SELECT 10
JCONECT 11
SG 12
FLS1ON 13
+5V 14
JPOSON 15
1 15
2 14
3 13
4 12
5 11
6 10
7 9
8 8
9 7
10 6
11 5
12 4
13 3
14 2
15 1
JSP / OCT
/ Мост
(Дополнительное
устройство)
CN47
PWA-F-RLY
(8/10)
SP+ 1
SP- 2
Динамик
CN50
FANH 1
FANL 2
FANH 3
FANL 4
CN170
1
2
POW-FAN
CN172
1
2
PU-FAN
CN52
SG 1
FCOSON 2
2
1
FRCOV-SW
17-01-13

Рис. 17-1-13

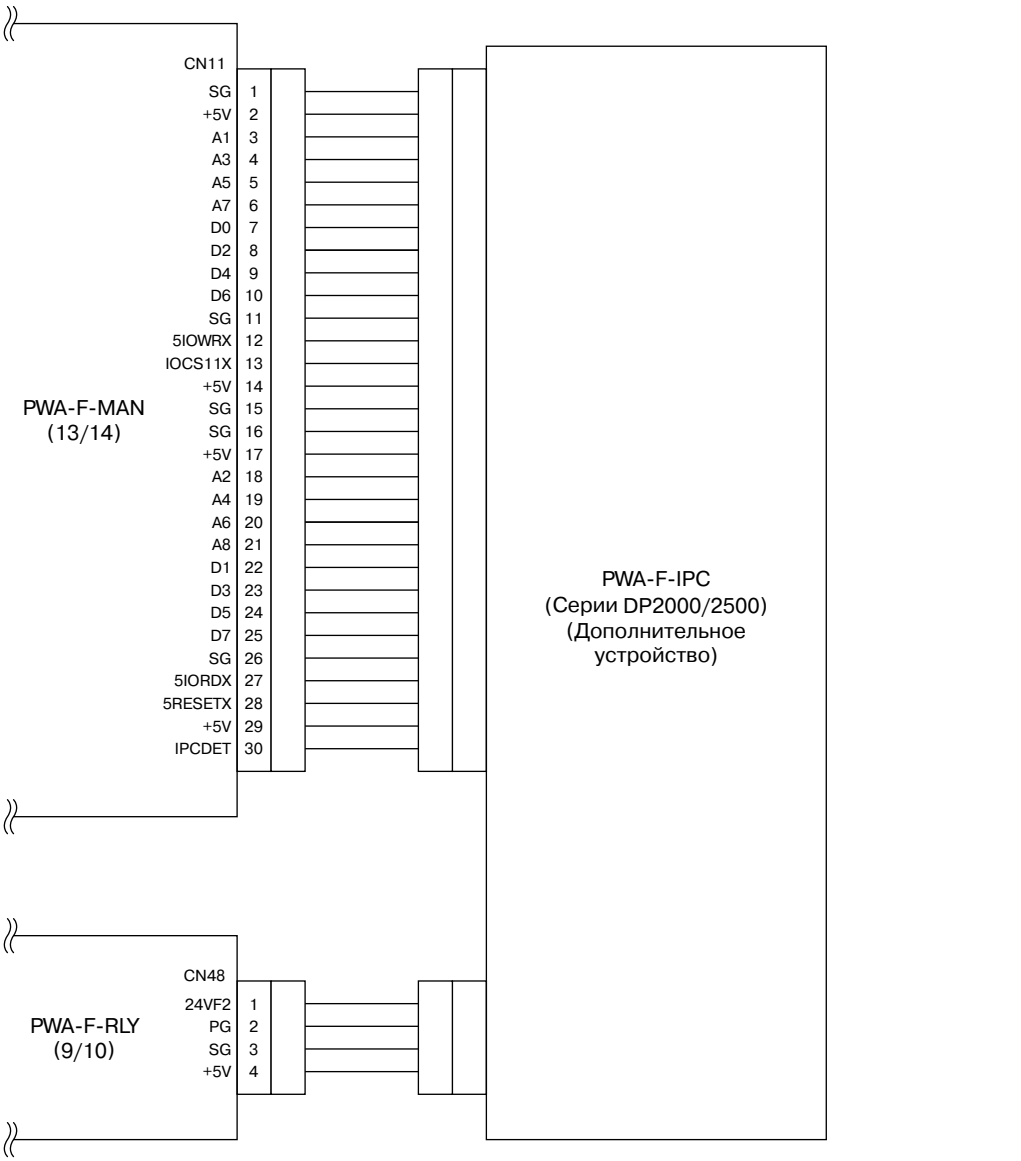

CN11
SG 1
+5V 2
A1 3
A3 4
A5 5
A7 6
D0 7
D2 8
D4 9
D6 10
SG 11
5IOWRX 12
IOCS11X 13
+5V 14
SG 15
SG 16
+5V 17
A2 18
A4 19
A6 20
A8 21
D1 22
D3 23
D5 24
D7 25
SG 26
5IORDX 27
5RESETX 28
+5V 29
IPCDET 30
PWA-F-MAN
(13/14)
PWA-F-IPC
(Серии DP2000/2500)
(Дополнительное
устройство)
CN48
24VF2 1
PG 2
SG 3
+5V 4
PWA-F-RLY
(9/10)
17-01-14

Рис. 17-1-14

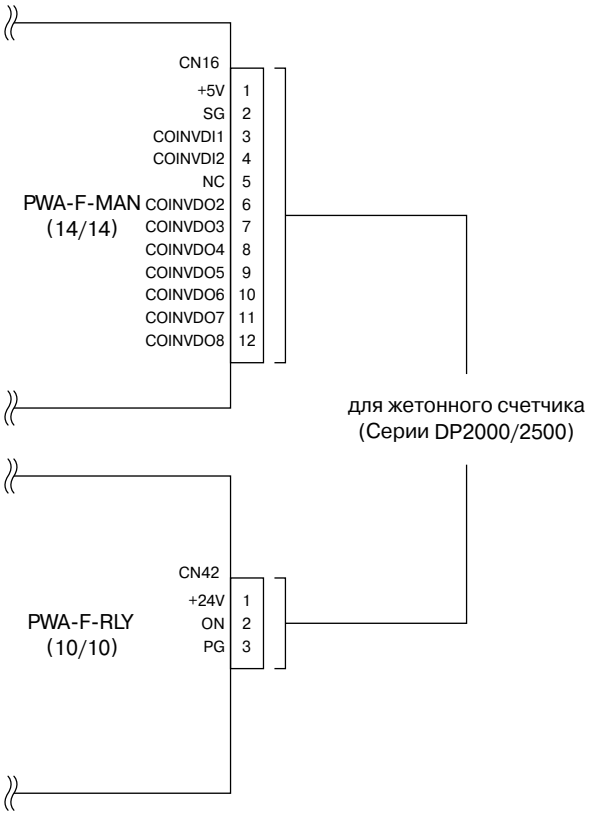

CN16
+5V 1
SG 2
COINVDI1 3
COINVDI2 4
NC 5
PWA-F-MAN COINVDO2 6
(14/14) COINVDO3 7
COINVDO4 8
COINVDO5 9
COINVDO6 10
COINVDO7 11
COINVDO8 12
для жетонного счетчика
(Серии DP2000/2500)
CN42
+24V 1
PWA-F-RLY ON 2
(10/10) PG 3
17-01-15

Рис. 17-1-15

ДЛЯ ЗАМЕТОК