17. СХЕМЫ КАБЕЛЬНЫХ СОЕДИНЕНИЙ

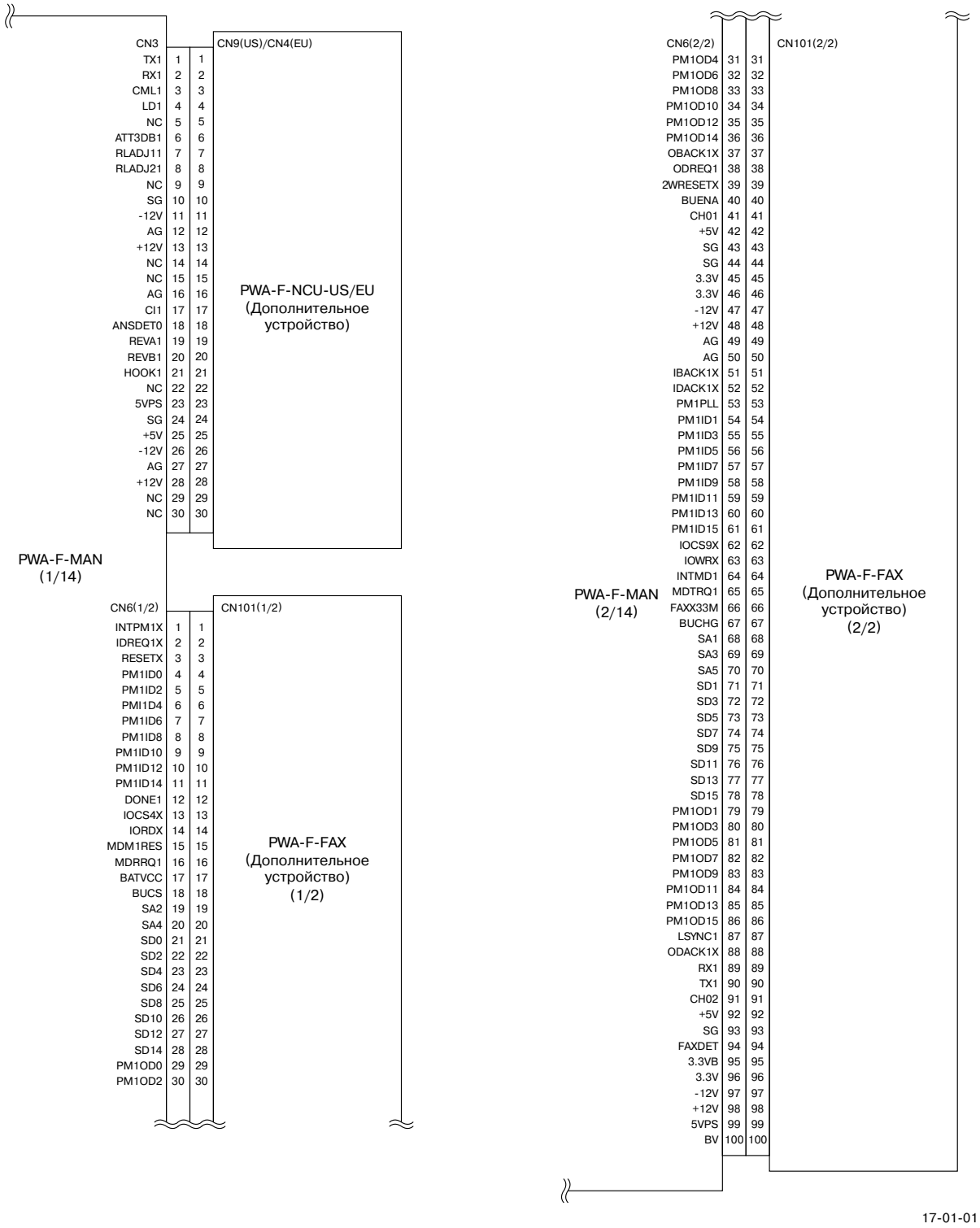


Рис. 17-1-1

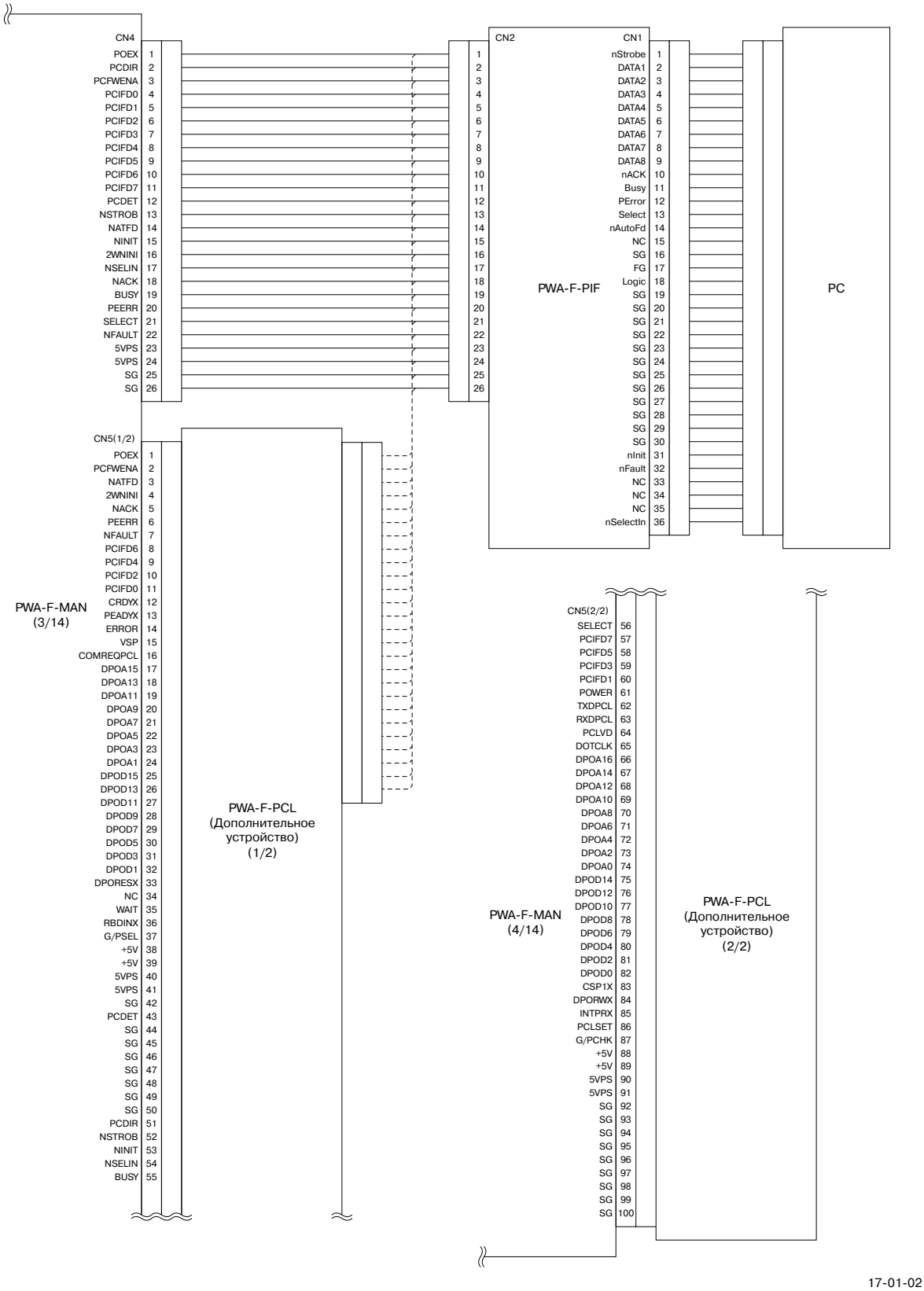
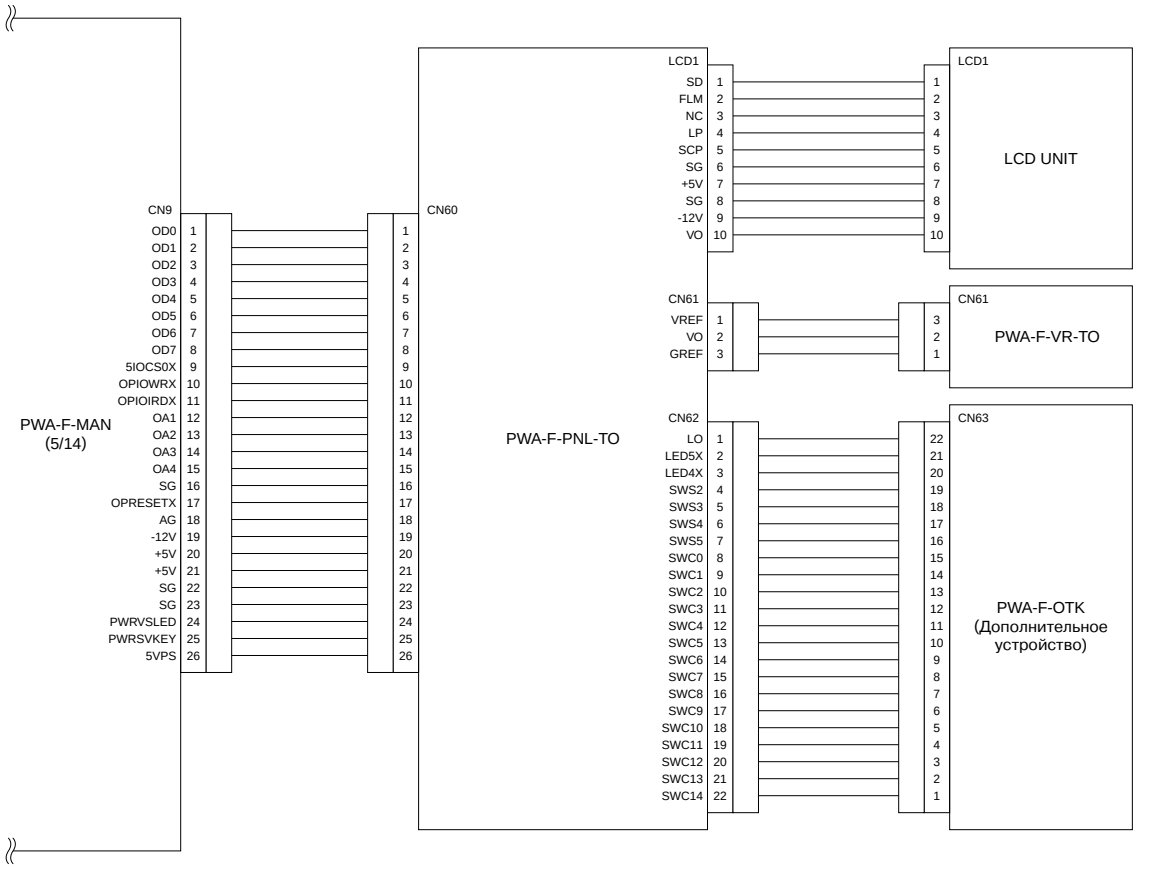

CN4
POEX 1
PCDIR 2
PCFWENA 3
PCIFD0 4
PCIFD1 5
PCIFD2 6
PCIFD3 7
PCIFD4 8
PCIFD5 9
PCIFD6 10
PCIFD7 11
PCDET 12
NSTROB 13
NATFD 14
NINIT 15
2WNINI 16
NSELIN 17
NACK 18
BUSY 19
PEERR 20
SELECT 21
NFAULT 22
5VPS 23
5VPS 24
SG 25
SG 26
CN2
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26
CN1
nStrobe 1
DATA1 2
DATA2 3
DATA3 4
DATA4 5
DATA5 6
DATA6 7
DATA7 8
DATA8 9
nACK 10
Busy 11
PError 12
Select 13
nAutoFd 14
NC 15
SG 16
FG 17
Logic 18
SG 19
SG 20
SG 21
SG 22
SG 23
SG 24
SG 25
SG 26
SG 27
SG 28
SG 29
SG 30
nInit 31
nFault 32
NC 33
NC 34
NC 35
nSelectIn 36
PWA-F-PIF
PC
CN5(1/2)
POEX 1
PCFWENA 2
NATFD 3
2WNINI 4
NACK 5
PEERR 6
NFAULT 7
PCIFD6 8
PCIFD4 9
PCIFD2 10
PCIFD0 11
CRDYX 12
PEADYX 13
ERROR 14
VSP 15
COMREQPCL 16
DPOA15 17
DPOA13 18
DPOA11 19
DPOA9 20
DPOA7 21
DPOA5 22
DPOA3 23
DPOA1 24
DPOD15 25
DPOD13 26
DPOD11 27
DPOD9 28
DPOD7 29
DPOD5 30
DPOD3 31
DPOD1 32
DPORESX 33
NC 34
WAIT 35
RBDINX 36
G/PSEL 37
+5V 38
+5V 39
5VPS 40
5VPS 41
SG 42
PCDET 43
SG 44
SG 45
SG 46
SG 47
SG 48
SG 49
SG 50
PCDIR 51
NSTROB 52
NINIT 53
NSELIN 54
BUSY 55
PWA-F-MAN
(3/14)
PWA-F-PCL
(Дополнительное
устройство)
(1/2)
CN5(2/2)
SELECT 56
PCIFD7 57
PCIFD5 58
PCIFD3 59
PCIFD1 60
POWER 61
TXDPCL 62
RXDPCL 63
PCLVD 64
DOTCLK 65
DPOA16 66
DPOA14 67
DPOA12 68
DPOA10 69
DPOA8 70
DPOA6 71
DPOA4 72
DPOA2 73
DPOA0 74
DPOD14 75
DPOD12 76
DPOD10 77
DPOD8 78
DPOD6 79
DPOD4 80
DPOD2 81
DPOD0 82
CSP1X 83
DPORWX 84
INTPRX 85
PCLSET 86
G/PCHK 87
+5V 88
+5V 89
5VPS 90
5VPS 91
SG 92
SG 93
SG 94
SG 95
SG 96
SG 97
SG 98
SG 99
SG 100
PWA-F-MAN
(4/14)
PWA-F-PCL
(Дополнительное
устройство)
(2/2)
17-01-02

Рис. 17-1-2



17-01-03

Рис. 17-1-3

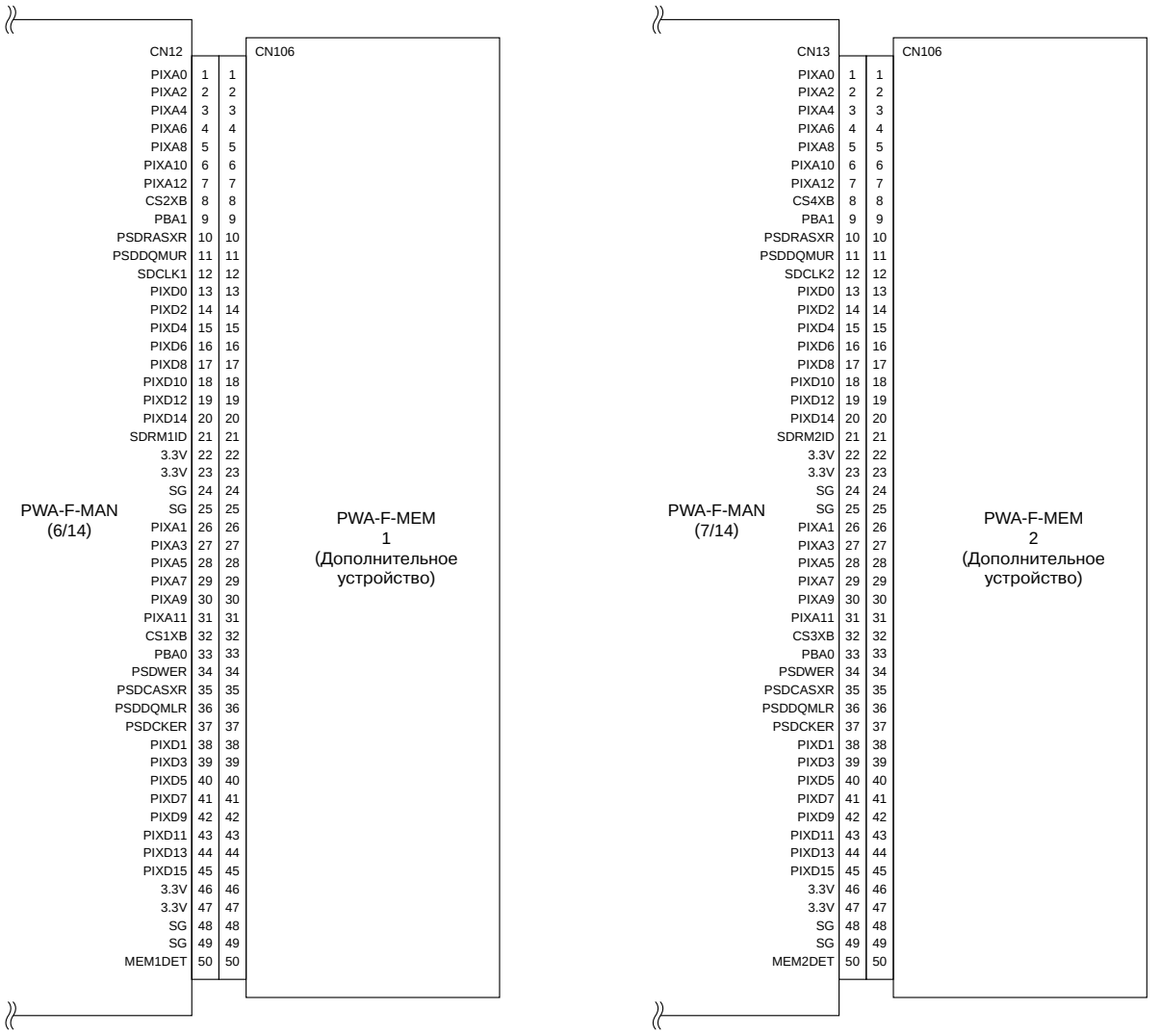

CN12
CN106
PIXA0 1 1
PIXA2 2 2
PIXA4 3 3
PIXA6 4 4
PIXA8 5 5
PIXA10 6 6
PIXA12 7 7
CS2XB 8 8
PBA1 9 9
PSDRASXR 10 10
PSDDQMUR 11 11
SDCLK1 12 12
PIXD0 13 13
PIXD2 14 14
PIXD4 15 15
PIXD6 16 16
PIXD8 17 17
PIXD10 18 18
PIXD12 19 19
PIXD14 20 20
SDRM1ID 21 21
3.3V 22 22
3.3V 23 23
SG 24 24
SG 25 25
PIXA1 26 26
PIXA3 27 27
PIXA5 28 28
PIXA7 29 29
PIXA9 30 30
PIXA11 31 31
CS1XB 32 32
PBA0 33 33
PSDWER 34 34
PSDCASXR 35 35
PSDDQMLR 36 36
PSDCKER 37 37
PIXD1 38 38
PIXD3 39 39
PIXD5 40 40
PIXD7 41 41
PIXD9 42 42
PIXD11 43 43
PIXD13 44 44
PIXD15 45 45
3.3V 46 46
3.3V 47 47
SG 48 48
SG 49 49
MEM1DET 50 50
PWA-F-MAN
(6/14)
PWA-F-MEM
1
(Дополнительное
устройство)
CN13
CN106
PIXA0 1 1
PIXA2 2 2
PIXA4 3 3
PIXA6 4 4
PIXA8 5 5
PIXA10 6 6
PIXA12 7 7
CS4XB 8 8
PBA1 9 9
PSDRASXR 10 10
PSDDQMUR 11 11
SDCLK2 12 12
PIXD0 13 13
PIXD2 14 14
PIXD4 15 15
PIXD6 16 16
PIXD8 17 17
PIXD10 18 18
PIXD12 19 19
PIXD14 20 20
SDRM2ID 21 21
3.3V 22 22
3.3V 23 23
SG 24 24
SG 25 25
PIXA1 26 26
PIXA3 27 27
PIXA5 28 28
PIXA7 29 29
PIXA9 30 30
PIXA11 31 31
CS3XB 32 32
PBA0 33 33
PSDWER 34 34
PSDCASXR 35 35
PSDDQMLR 36 36
PSDCKER 37 37
PIXD1 38 38
PIXD3 39 39
PIXD5 40 40
PIXD7 41 41
PIXD9 42 42
PIXD11 43 43
PIXD13 44 44
PIXD15 45 45
3.3V 46 46
3.3V 47 47
SG 48 48
SG 49 49
MEM2DET 50 50
PWA-F-MAN
(7/14)
PWA-F-MEM
2
(Дополнительное
устройство)
17-01-04

Рис. 17-1-4

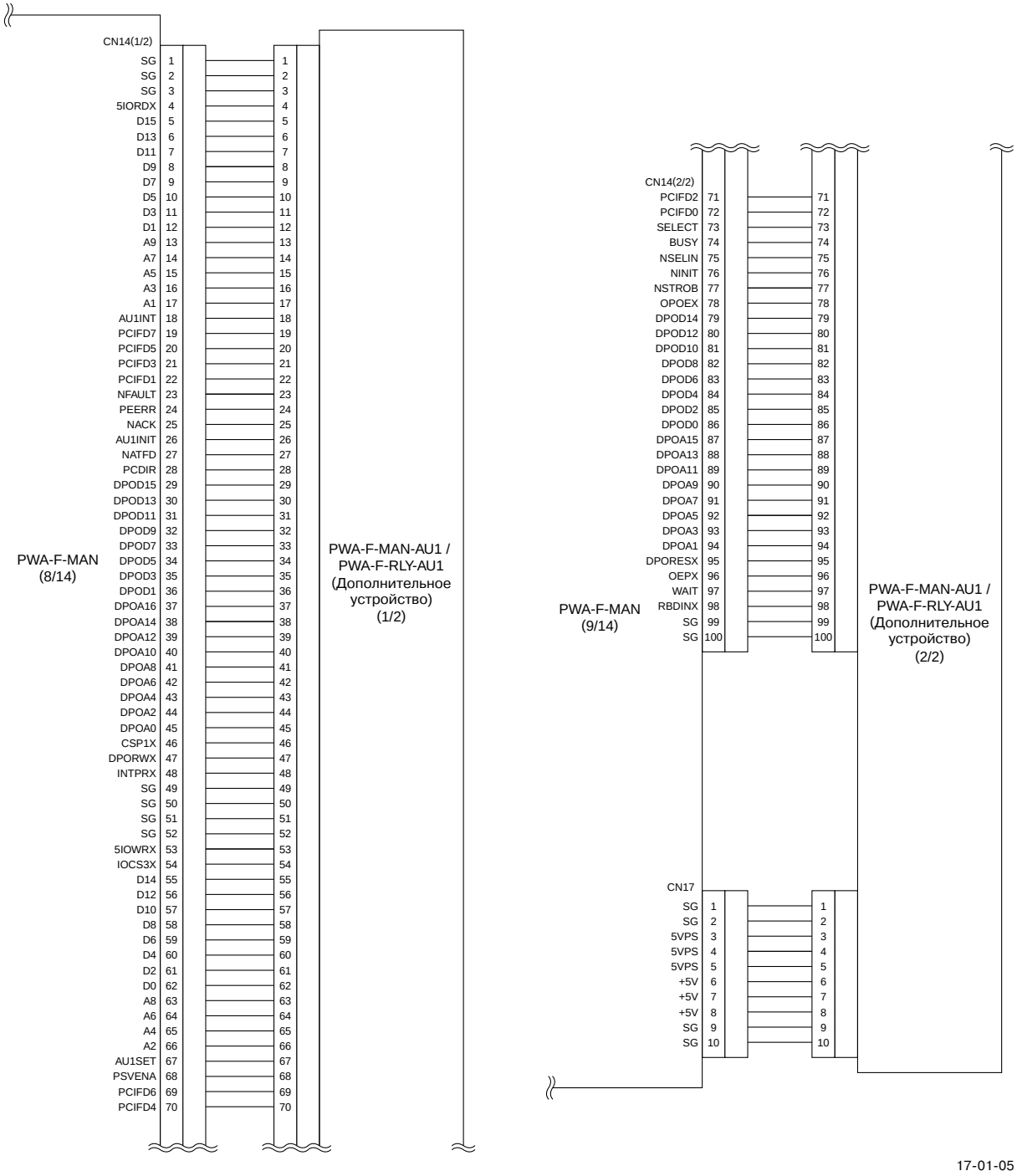
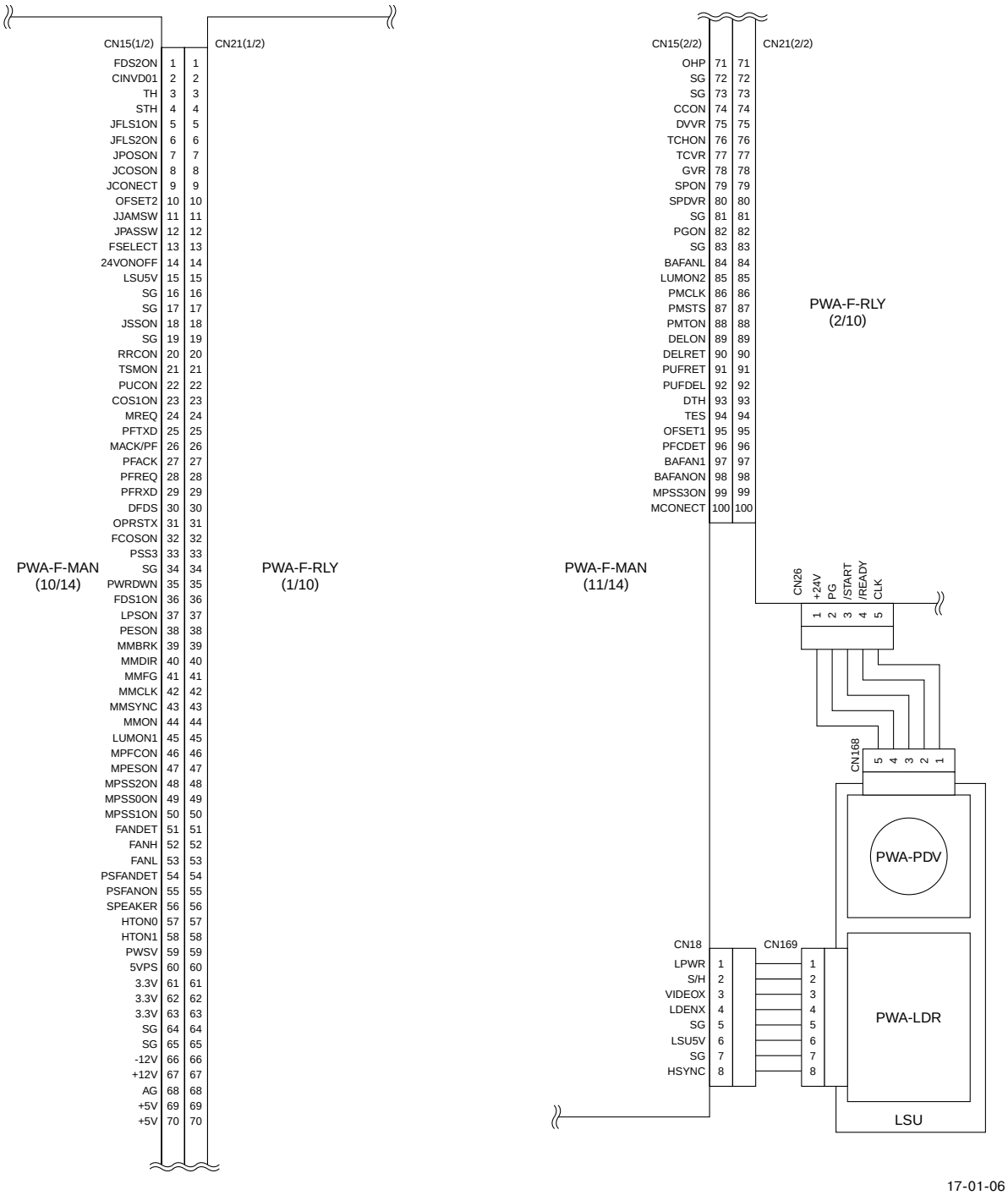

CN14(1/2)
SG 1
SG 2
SG 3
5IORDX 4
D15 5
D13 6
D11 7
D9 8
D7 9
D5 10
D3 11
D1 12
A9 13
A7 14
A5 15
A3 16
A1 17
AU1INT 18
PCIFD7 19
PCIFD5 20
PCIFD3 21
PCIFD1 22
NFAULT 23
PEERR 24
NACK 25
AU1INIT 26
NATFD 27
PCDIR 28
DPOD15 29
DPOD13 30
DPOD11 31
DPOD9 32
DPOD7 33
DPOD5 34
DPOD3 35
DPOD1 36
DPOA16 37
DPOA14 38
DPOA12 39
DPOA10 40
DPOA8 41
DPOA6 42
DPOA4 43
DPOA2 44
DPOA0 45
CSP1X 46
DPORWX 47
INTPRX 48
SG 49
SG 50
SG 51
SG 52
5IOWRX 53
IOCS3X 54
D14 55
D12 56
D10 57
D8 58
D6 59
D4 60
D2 61
D0 62
A8 63
A6 64
A4 65
A2 66
AU1SET 67
PSVENA 68
PCIFD6 69
PCIFD4 70
PWA-F-MAN
(8/14)
PWA-F-MAN-AU1 /
PWA-F-RLY-AU1
(Дополнительное
устройство)
(1/2)
CN14(2/2)
PCIFD2 71
PCIFD0 72
SELECT 73
BUSY 74
NSELIN 75
NINIT 76
NSTROB 77
OPOEX 78
DPOD14 79
DPOD12 80
DPOD10 81
DPOD8 82
DPOD6 83
DPOD4 84
DPOD2 85
DPOD0 86
DPOA15 87
DPOA13 88
DPOA11 89
DPOA9 90
DPOA7 91
DPOA5 92
DPOA3 93
DPOA1 94
DPORESX 95
OEPX 96
WAIT 97
RBDINX 98
SG 99
SG 100
PWA-F-MAN
(9/14)
PWA-F-MAN-AU1 /
PWA-F-RLY-AU1
(Дополнительное
устройство)
(2/2)
CN17
SG 1
SG 2
5VPS 3
5VPS 4
5VPS 5
+5V 6
+5V 7
+5V 8
SG 9
SG 10
17-01-05

Рис. 17-1-5



17-01-06

Рис. 17-1-6

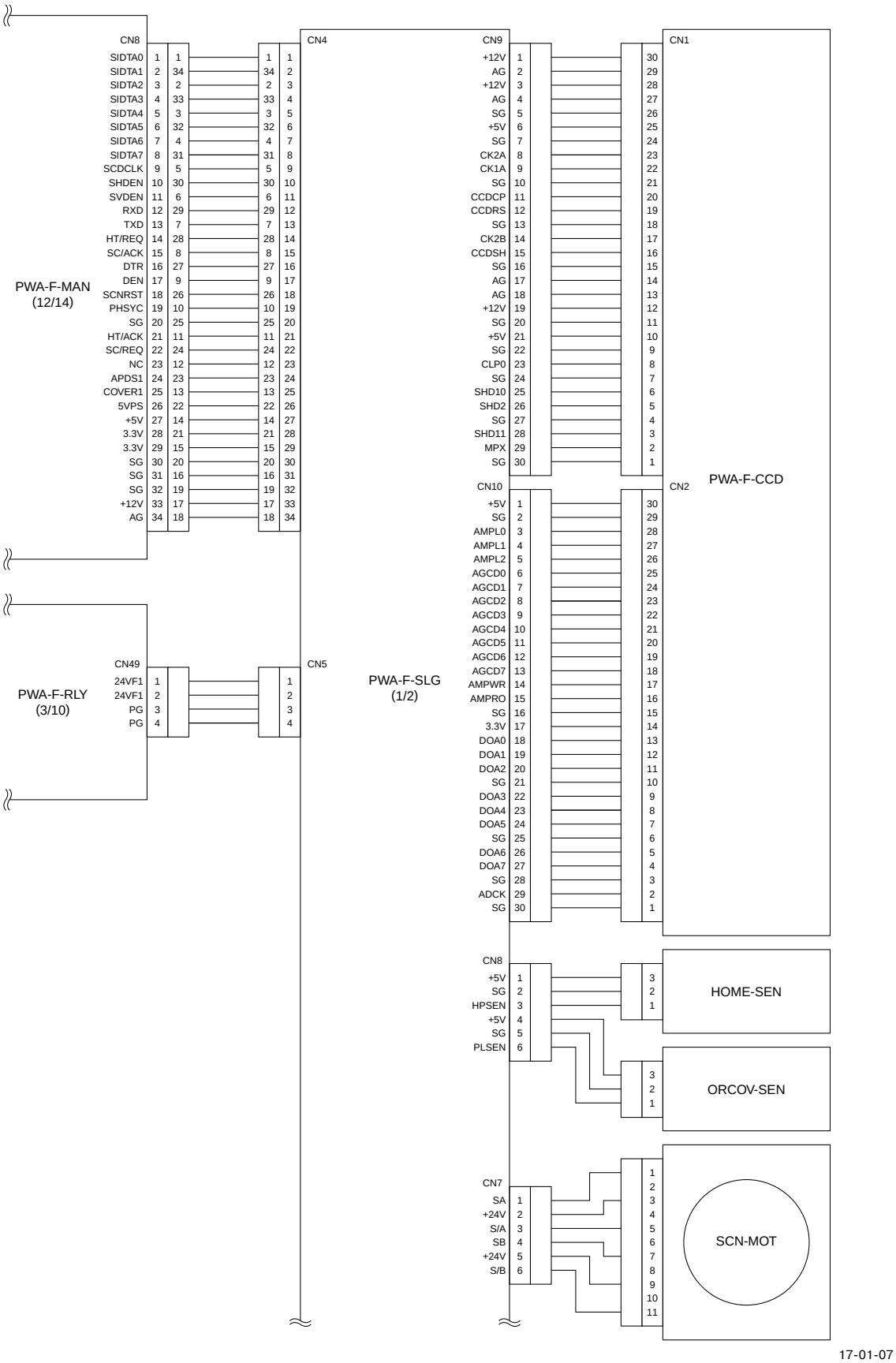

CN8
SIDTA0 1 1
SIDTA1 2 34
SIDTA2 3 2
SIDTA3 4 33
SIDTA4 5 3
SIDTA5 6 32
SIDTA6 7 4
SIDTA7 8 31
SCDCLK 9 5
SHDEN 10 30
SVDEN 11 6
RXD 12 29
TXD 13 7
HT/REQ 14 28
SC/ACK 15 8
DTR 16 27
DEN 17 9
SCNRST 18 26
PHSYC 19 10
SG 20 25
HT/ACK 21 11
SC/REQ 22 24
NC 23 12
APDS1 24 23
COVER1 25 13
5VPS 26 22
+5V 27 14
3.3V 28 21
3.3V 29 15
SG 30 20
SG 31 16
SG 32 19
+12V 33 17
AG 34 18
CN4
1 1
34 2
2 3
33 4
3 5
32 6
4 7
31 8
5 9
30 10
6 11
29 12
7 13
28 14
8 15
27 16
9 17
26 18
10 19
25 20
11 21
24 22
12 23
23 24
13 25
22 26
14 27
21 28
15 29
20 30
16 31
19 32
17 33
18 34
PWA-F-MAN
(12/14)
CN49
24VF1 1
24VF1 2
PG 3
PG 4
CN5
1
2
3
4
PWA-F-RLY
(3/10)
PWA-F-SLG
(1/2)
CN9
+12V 1
AG 2
+12V 3
AG 4
SG 5
+5V 6
SG 7
CK2A 8
CK1A 9
SG 10
CCDCP 11
CCDRS 12
SG 13
CK2B 14
CCDSH 15
SG 16
AG 17
AG 18
+12V 19
SG 20
+5V 21
SG 22
CLP0 23
SG 24
SHD10 25
SHD2 26
SG 27
SHD11 28
MPX 29
SG 30
CN1
30
29
28
27
26
25
24
23
22
21
20
19
18
17
16
15
14
13
12
11
10
9
8
7
6
5
4
3
2
1
PWA-F-CCD
CN10
+5V 1
SG 2
AMPL0 3
AMPL1 4
AMPL2 5
AGCD0 6
AGCD1 7
AGCD2 8
AGCD3 9
AGCD4 10
AGCD5 11
AGCD6 12
AGCD7 13
AMPWR 14
AMPRO 15
SG 16
3.3V 17
DOA0 18
DOA1 19
DOA2 20
SG 21
DOA3 22
DOA4 23
DOA5 24
SG 25
DOA6 26
DOA7 27
SG 28
ADCK 29
SG 30
CN2
30
29
28
27
26
25
24
23
22
21
20
19
18
17
16
15
14
13
12
11
10
9
8
7
6
5
4
3
2
1
CN8
+5V 1
SG 2
HPSEN 3
+5V 4
SG 5
PLSEN 6
3
2
1
HOME-SEN
3
2
1
ORCOV-SEN
CN7
SA 1
+24V 2
S/A 3
SB 4
+24V 5
S/B 6
1
2
3
4
5
6
7
8
9
10
11
SCN-MOT
17-01-07

Рис. 17-1-7