

FIG. 1

1/88

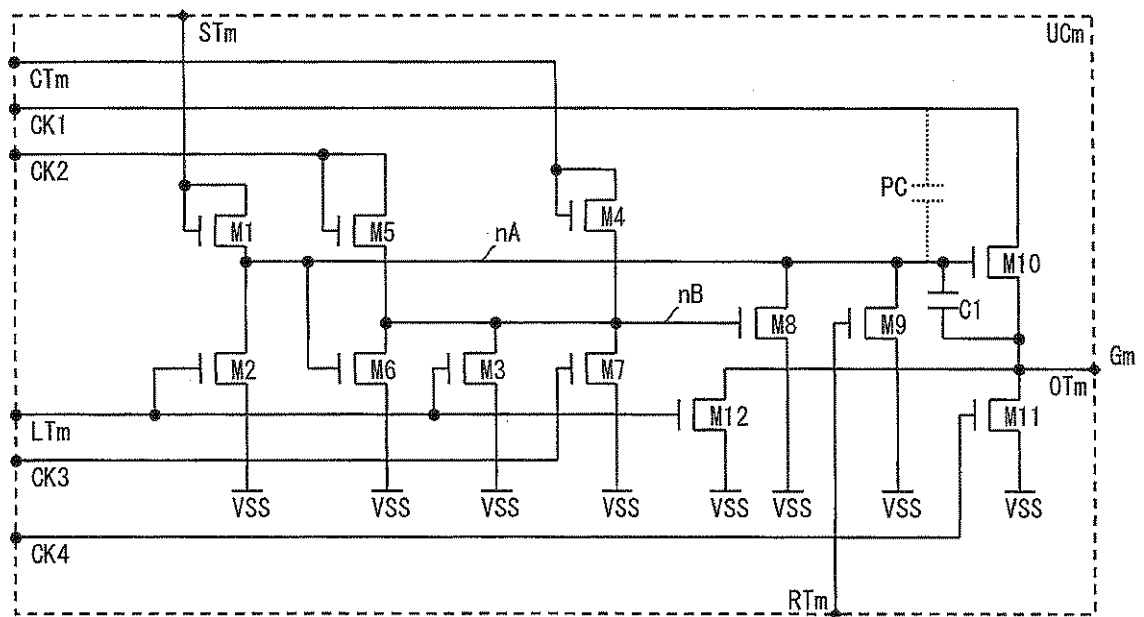


FIG. 3
ABCDXYLP

3/88

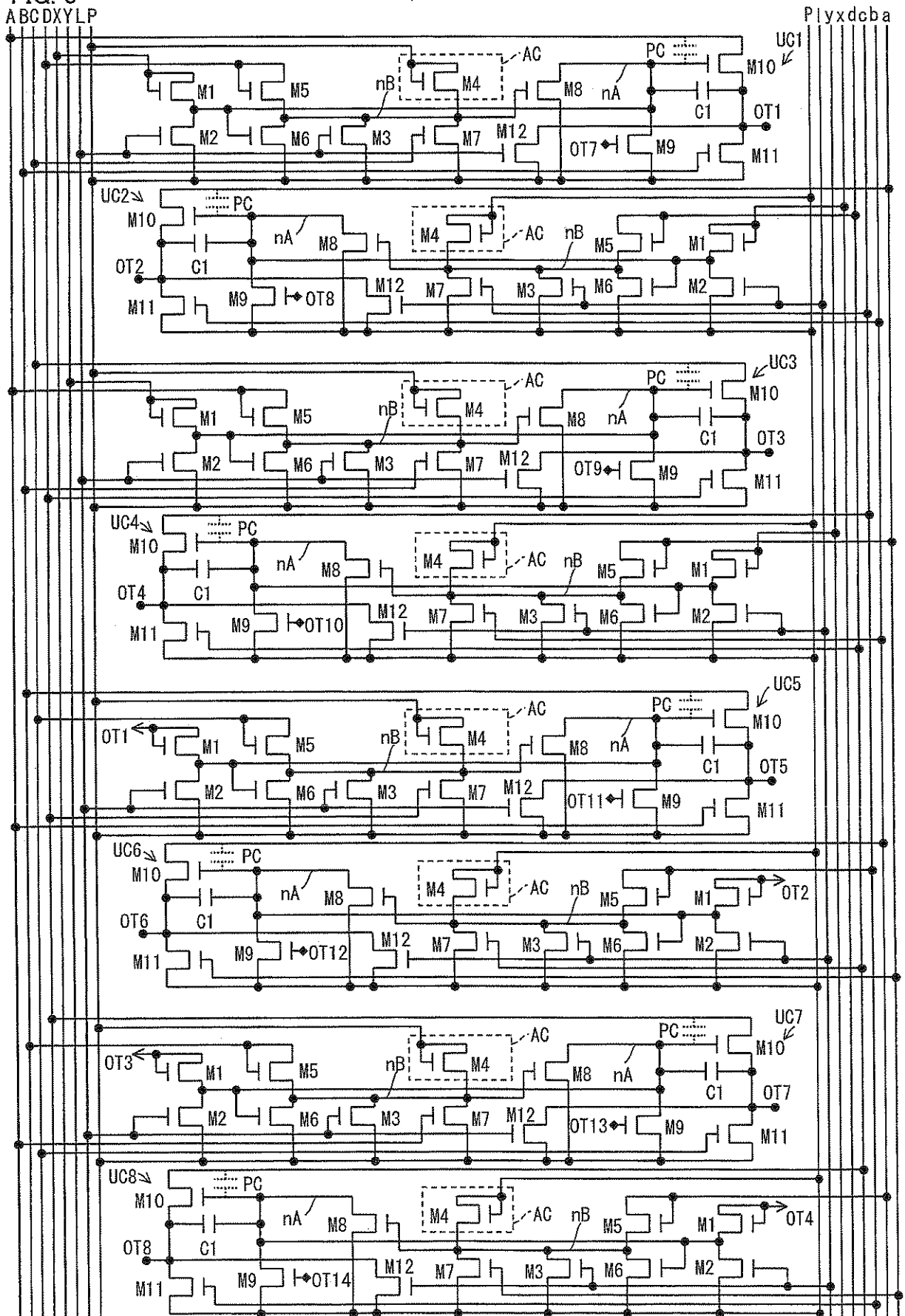
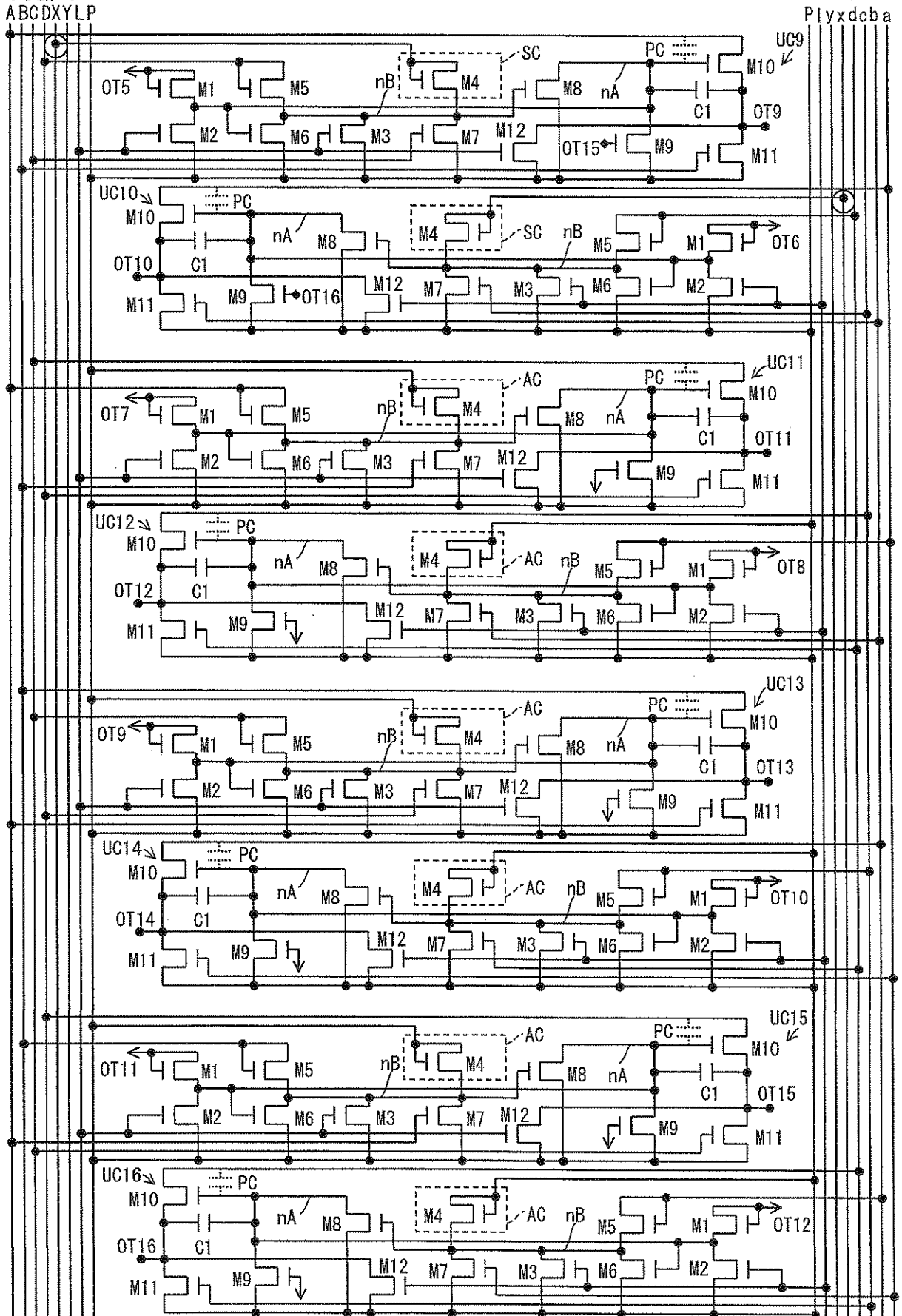


FIG. 4
ABCDXYLP

4/88



A B C D X Y L P

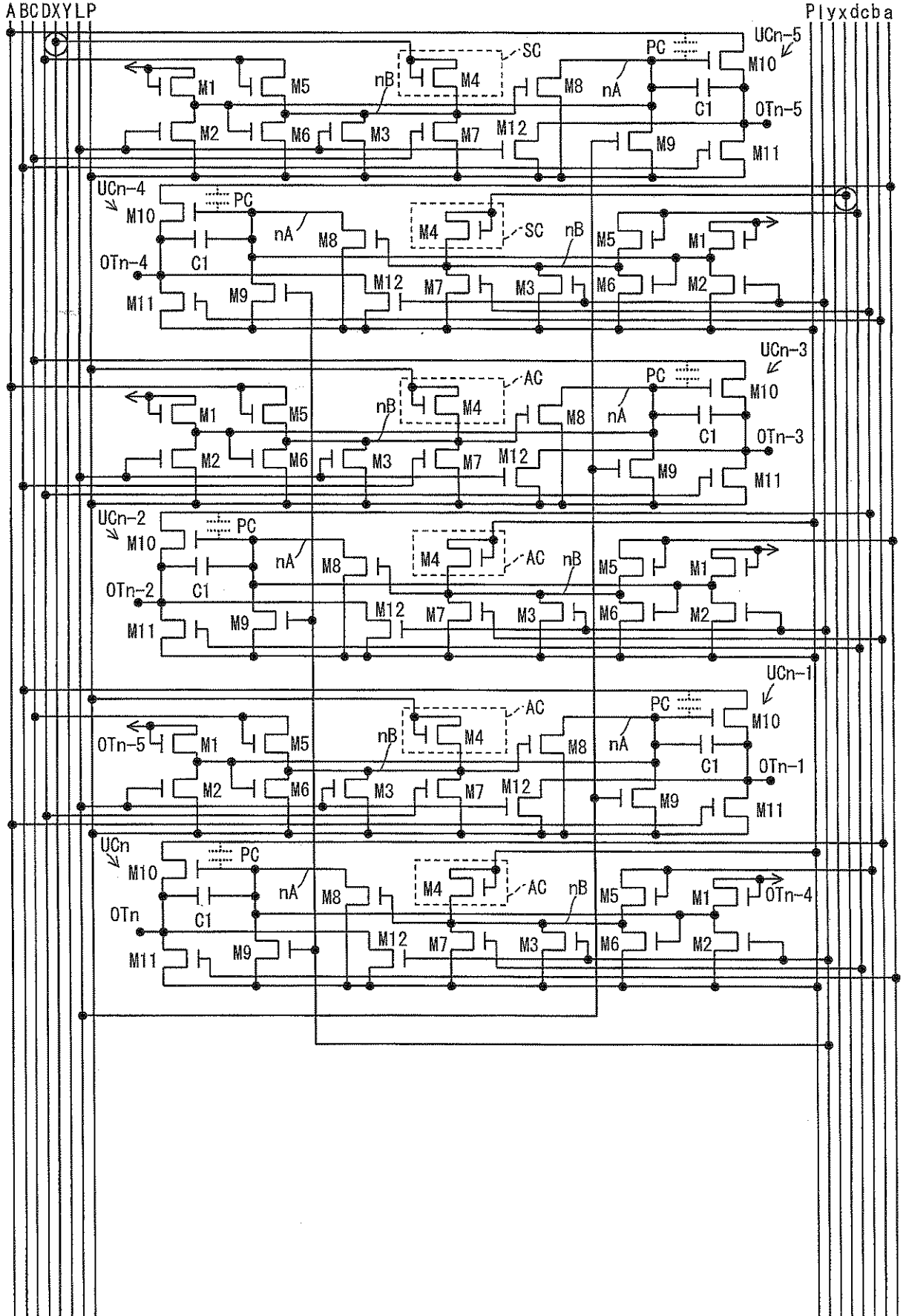


FIG. 6

6/88

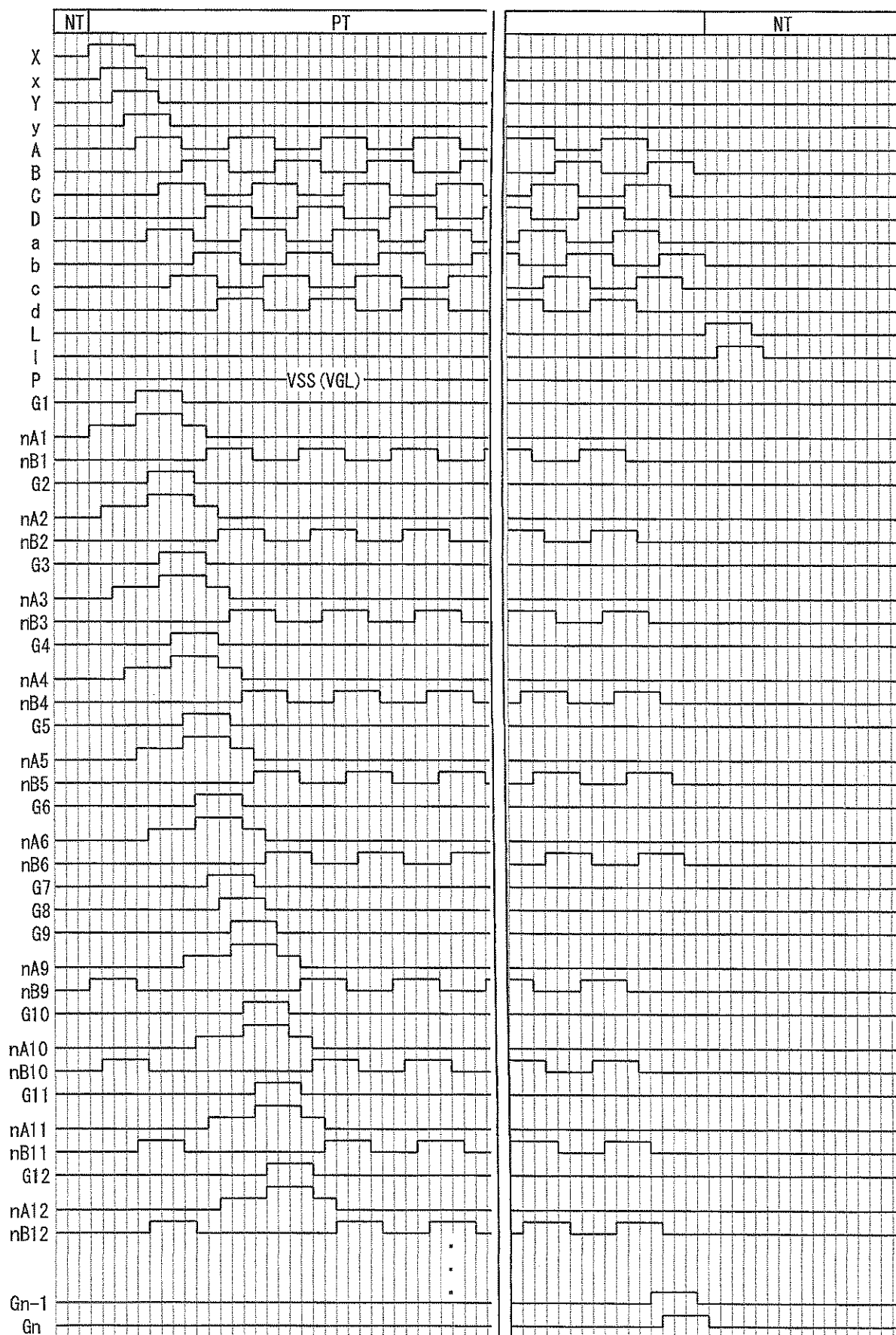


FIG. 7
 ABCDX YLPW

7/88

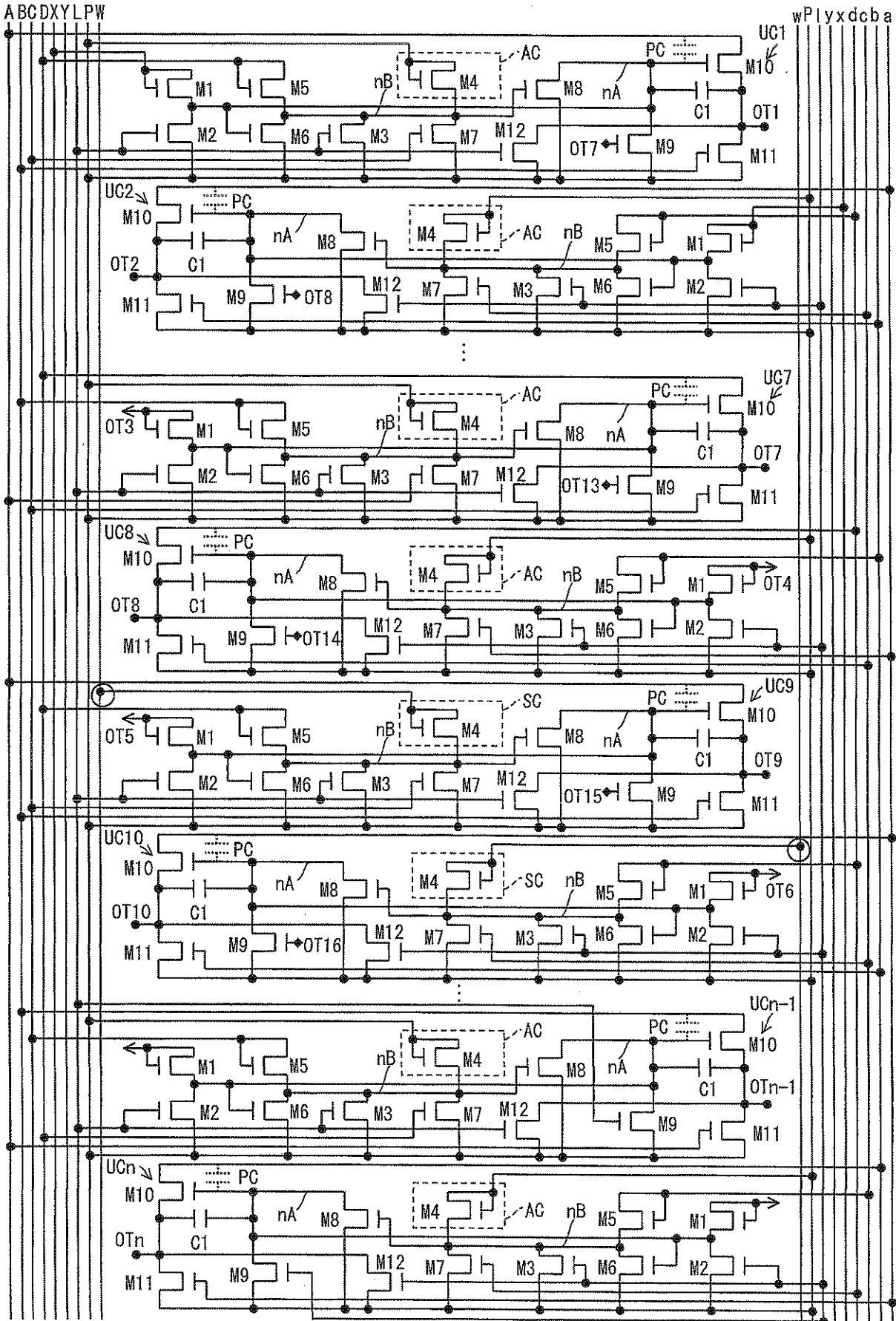


FIG. 8

8/88

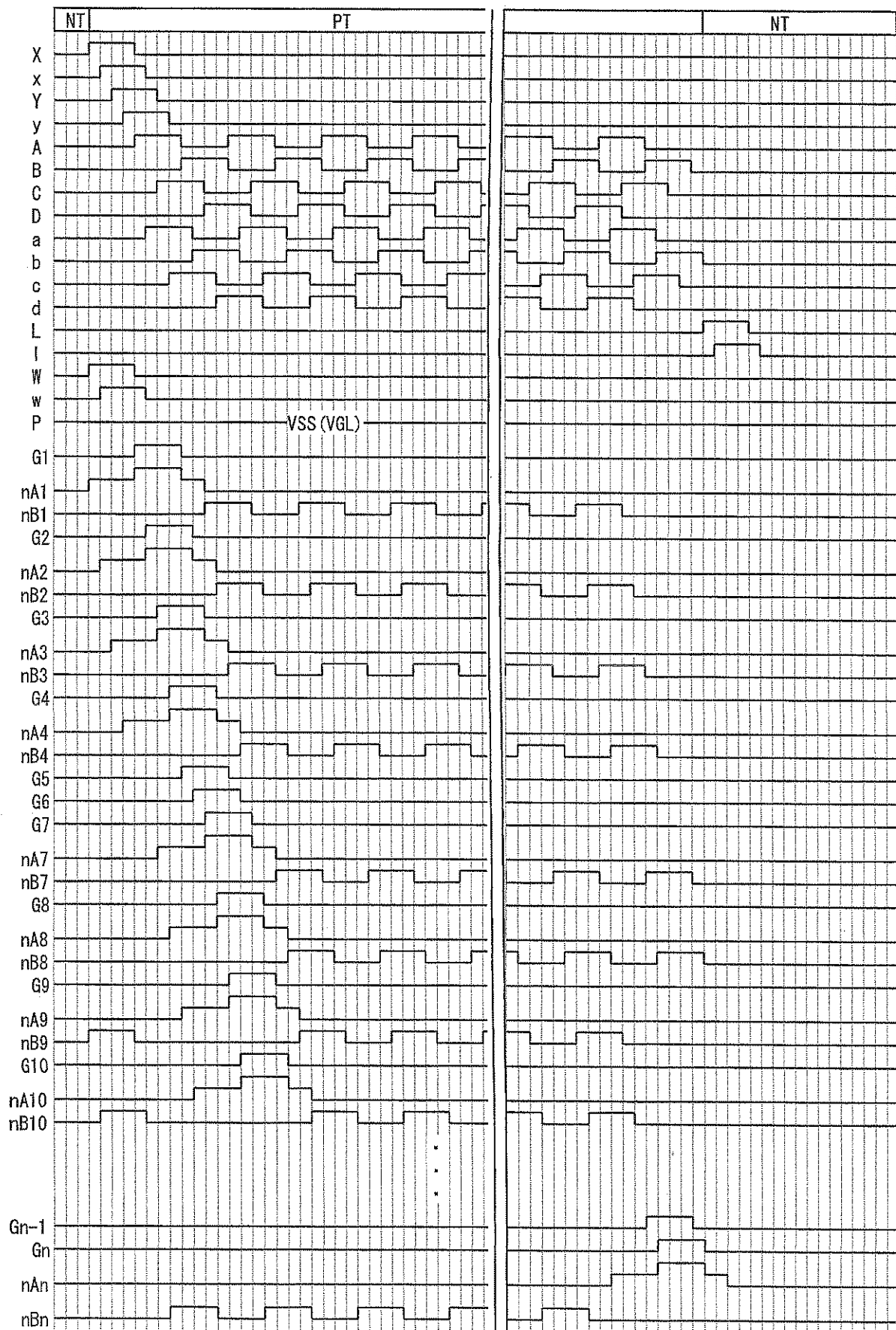


FIG. 9
ABCDXYLP

9/88

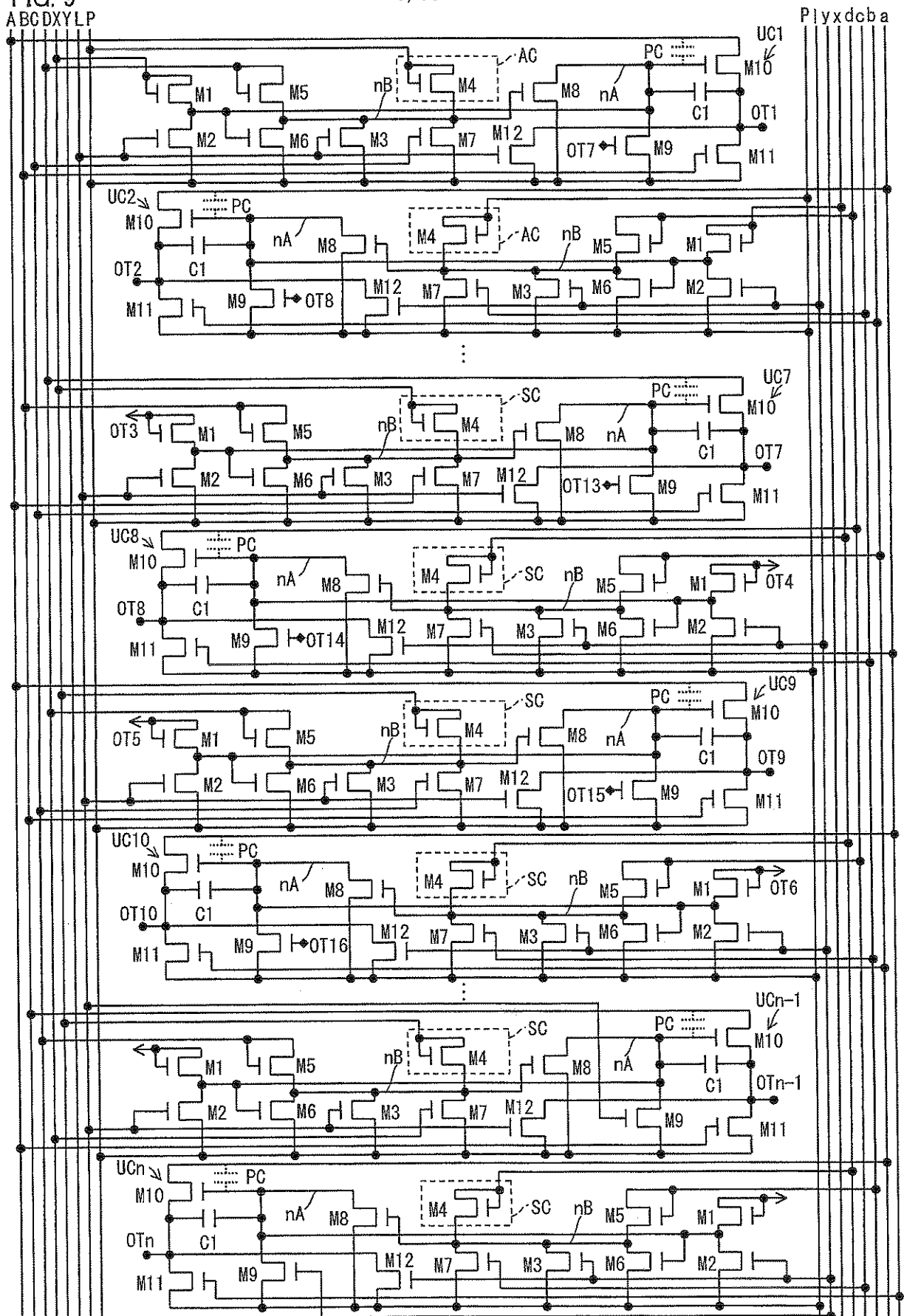


FIG. 10

10/88

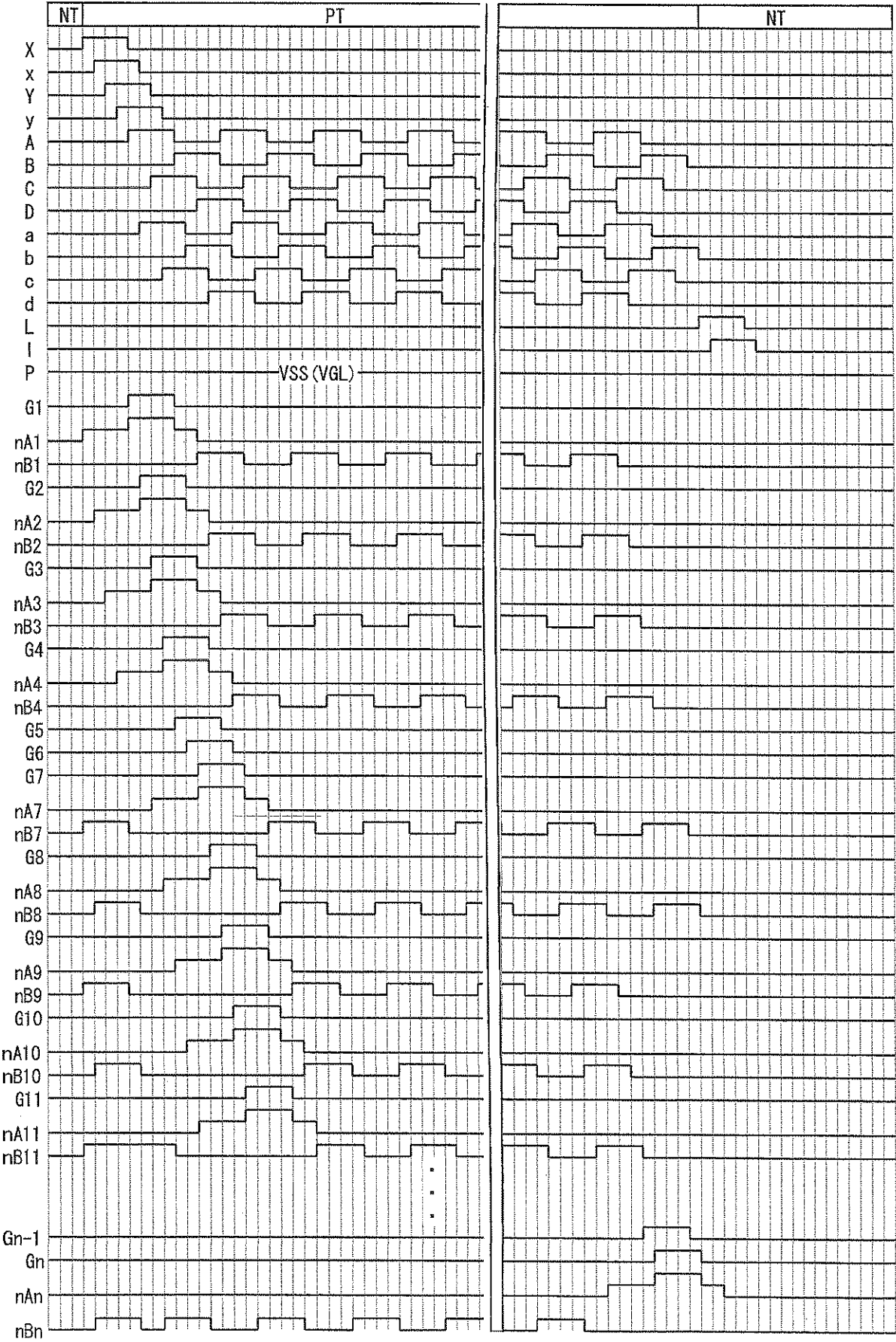


FIG. 11
ABCDXYLPW

11/88

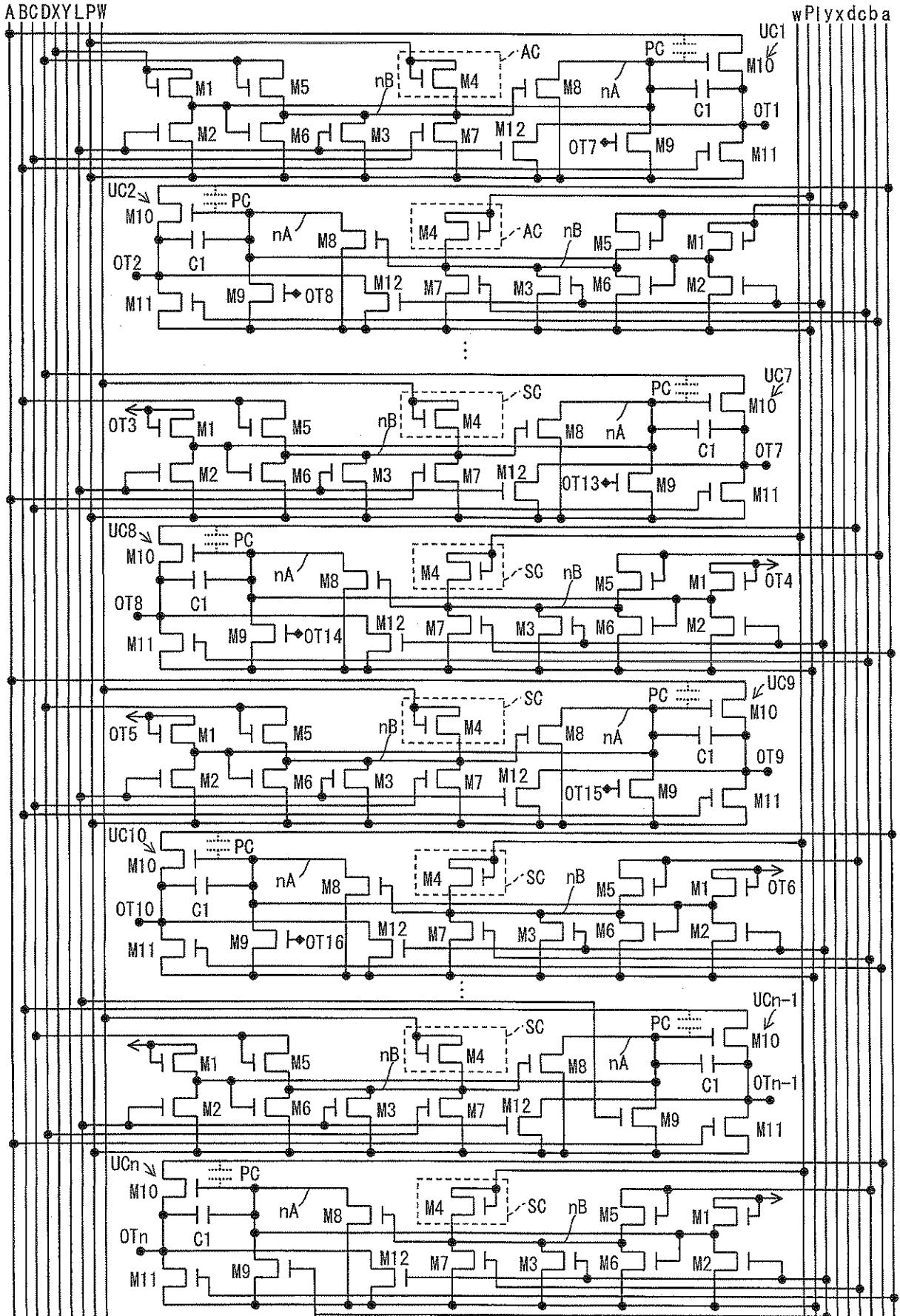


FIG. 12

12/88

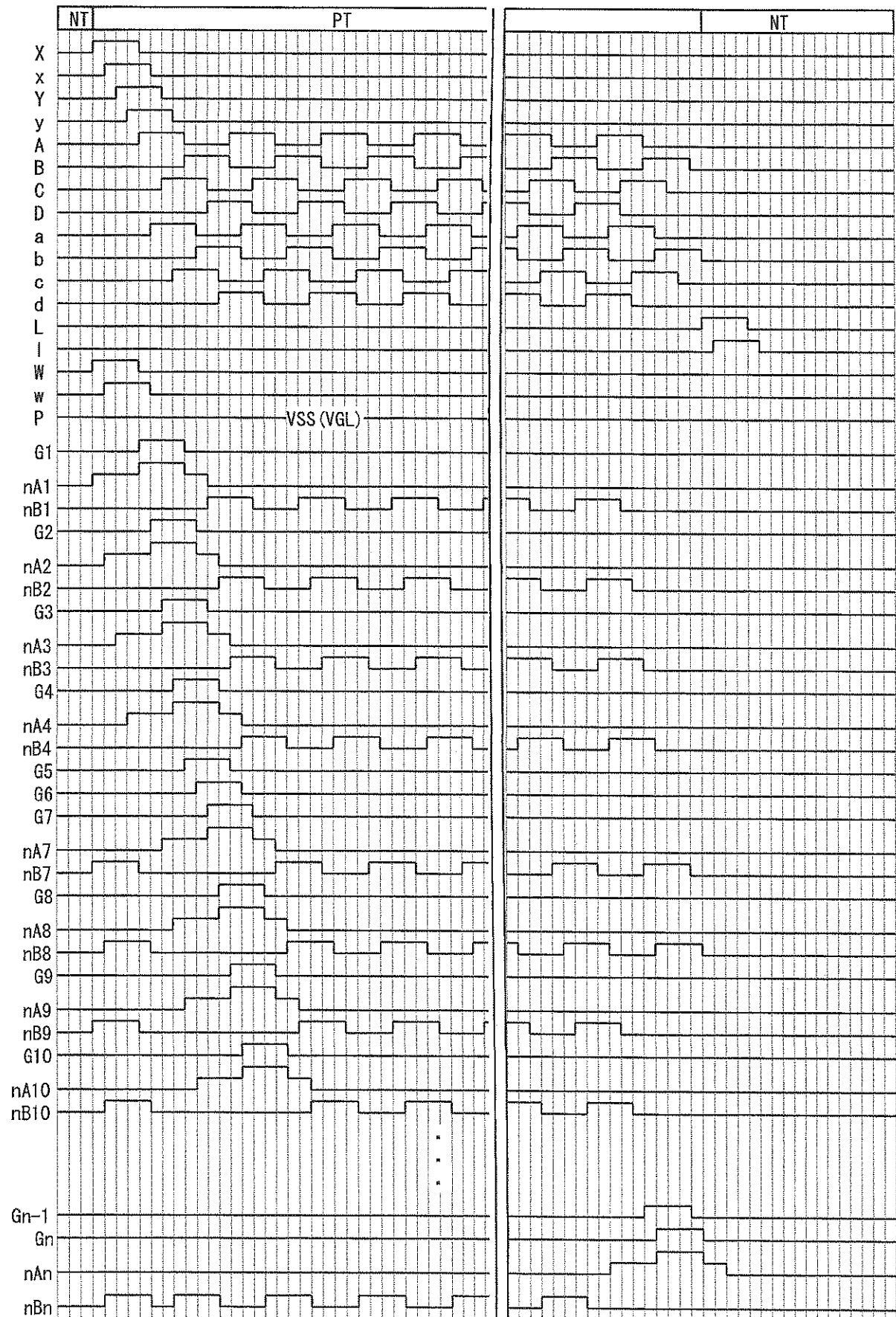


FIG. 13 13/88

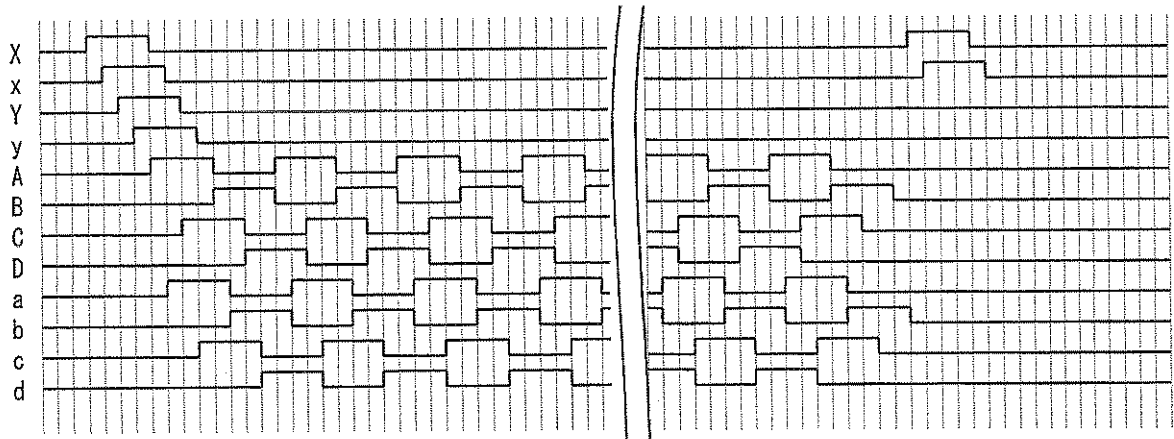
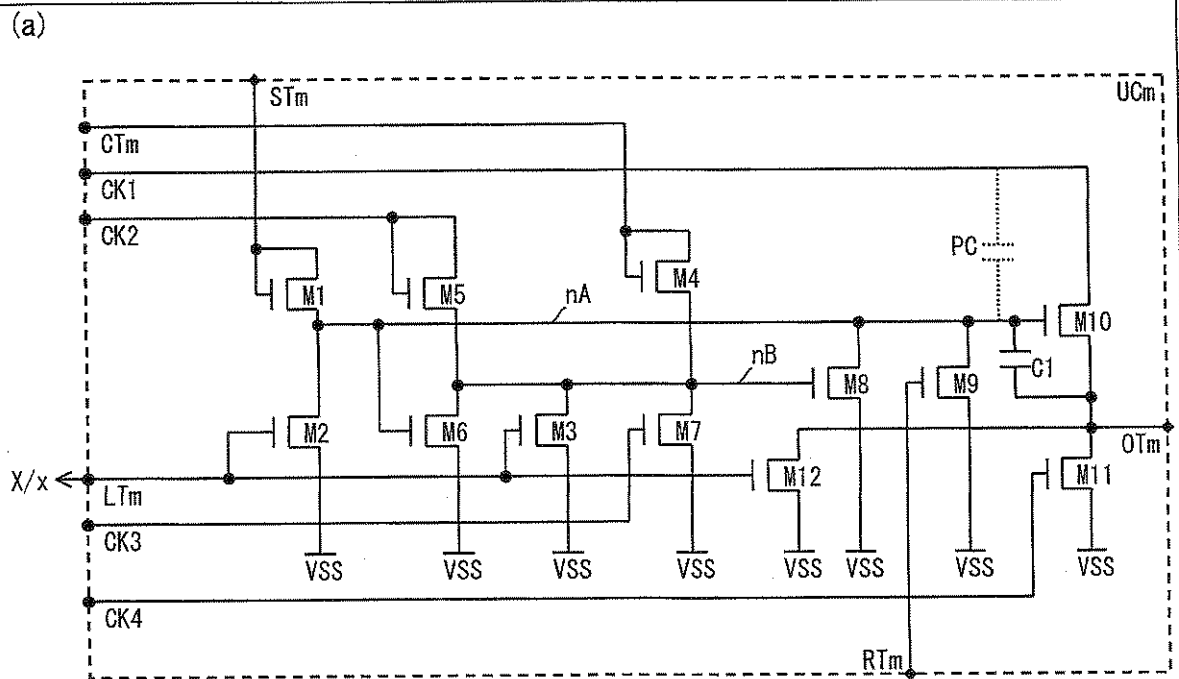


FIG. 14

14/88

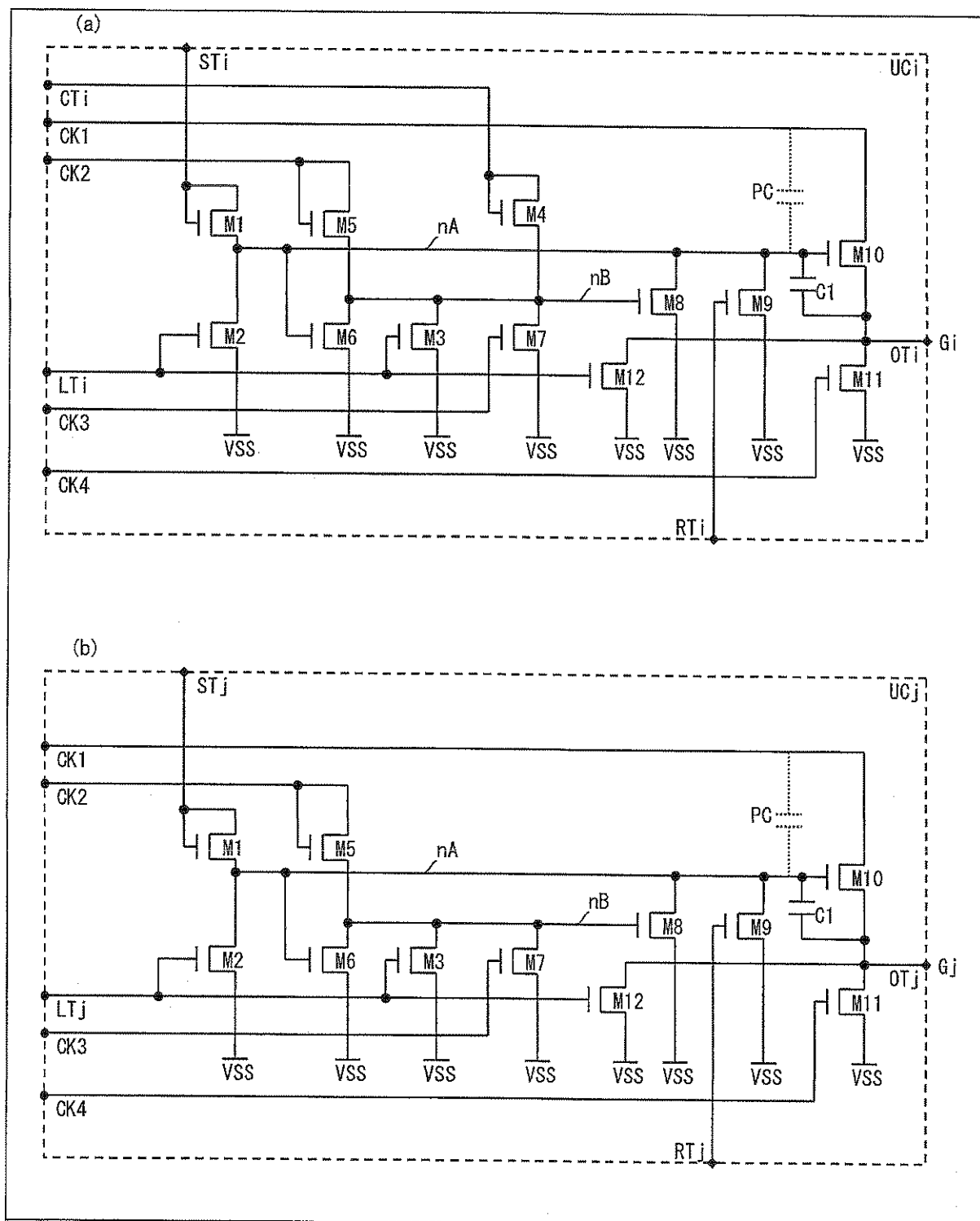


FIG. 15
ABCDXYLP

15/88

Plyxdcba

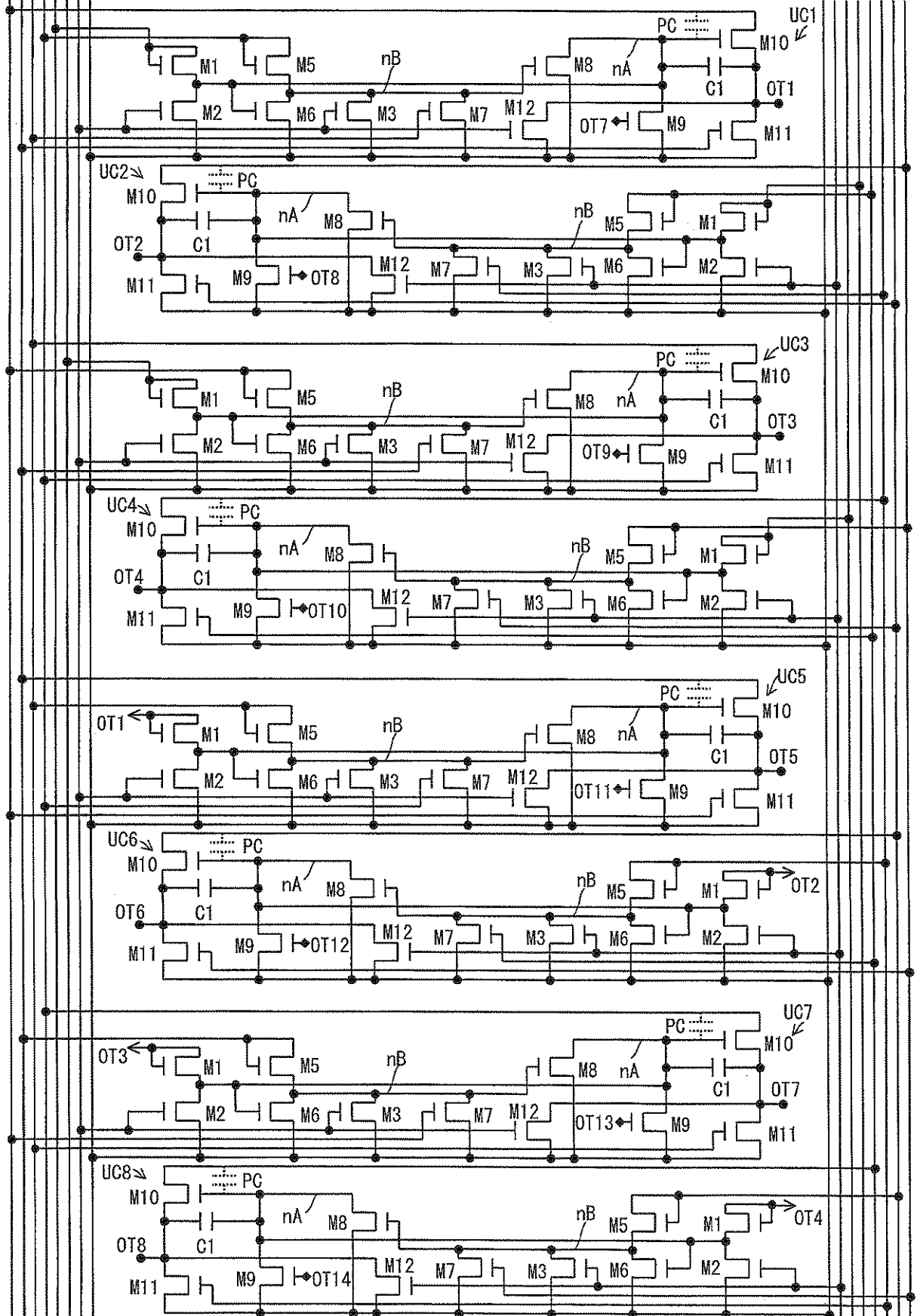


FIG. 16
ABCDXYLP

16/88

Plyxdcba

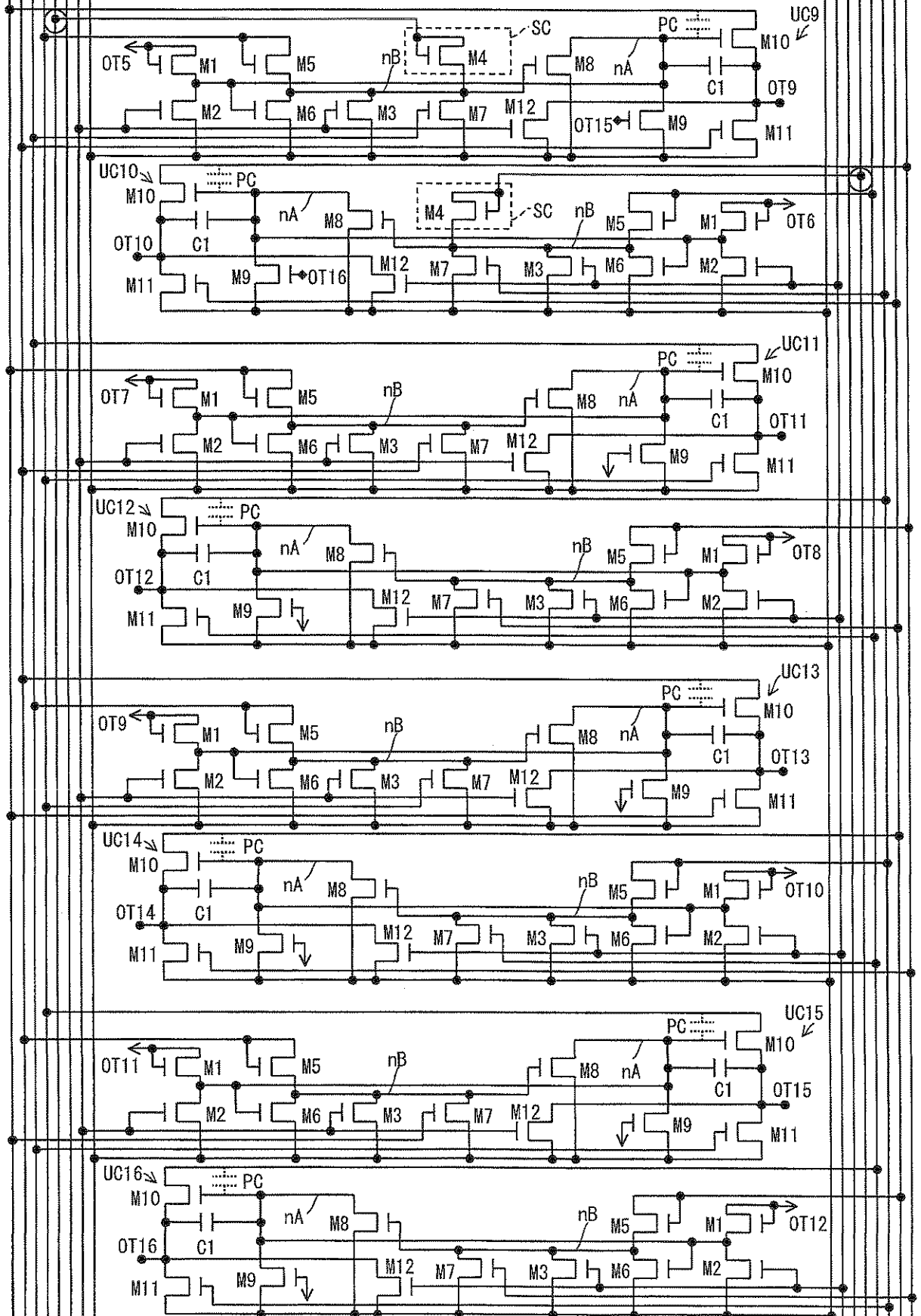


FIG. 17
ABCDXYLP

17/88

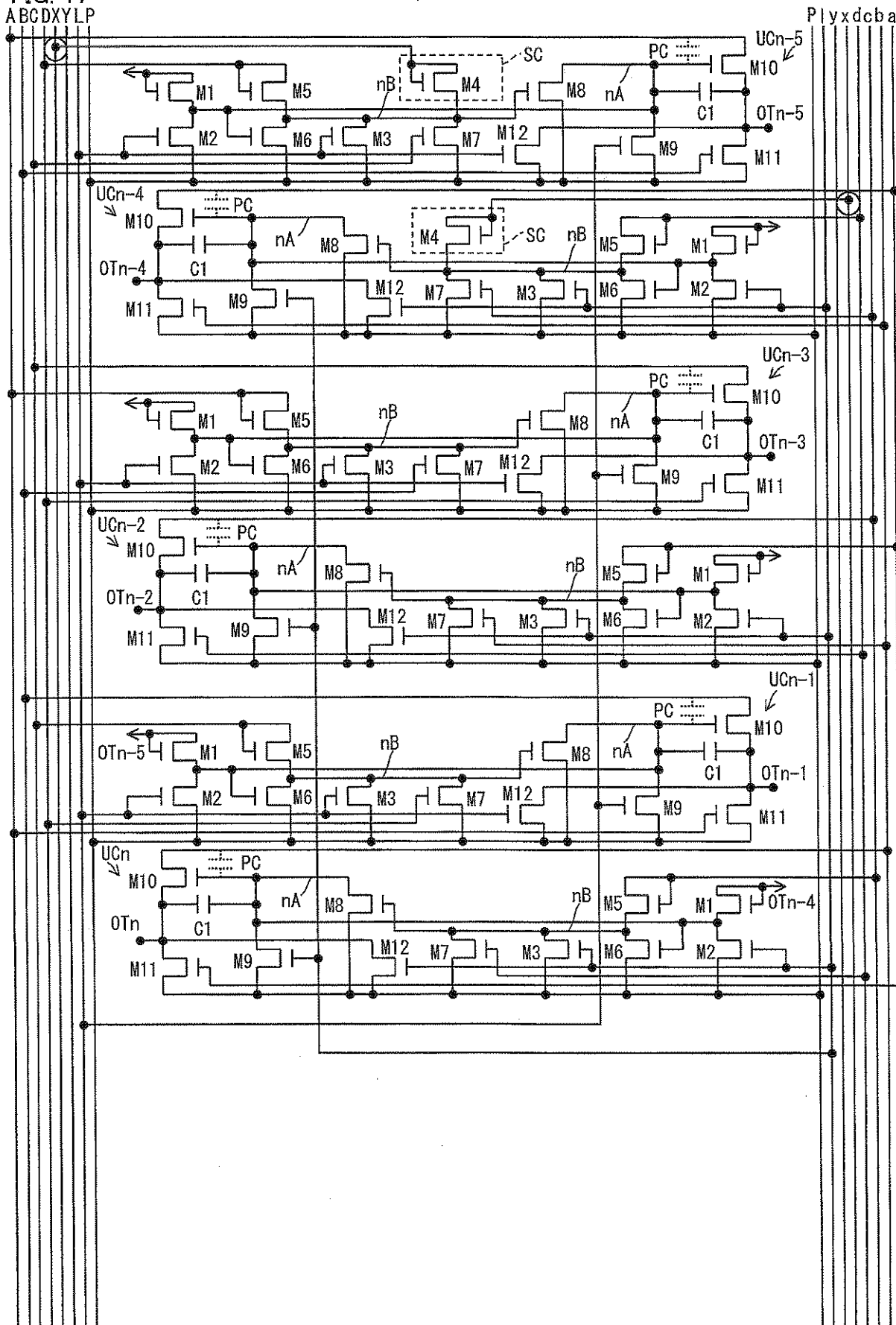


FIG. 18
ABCDXYLPW

18/88

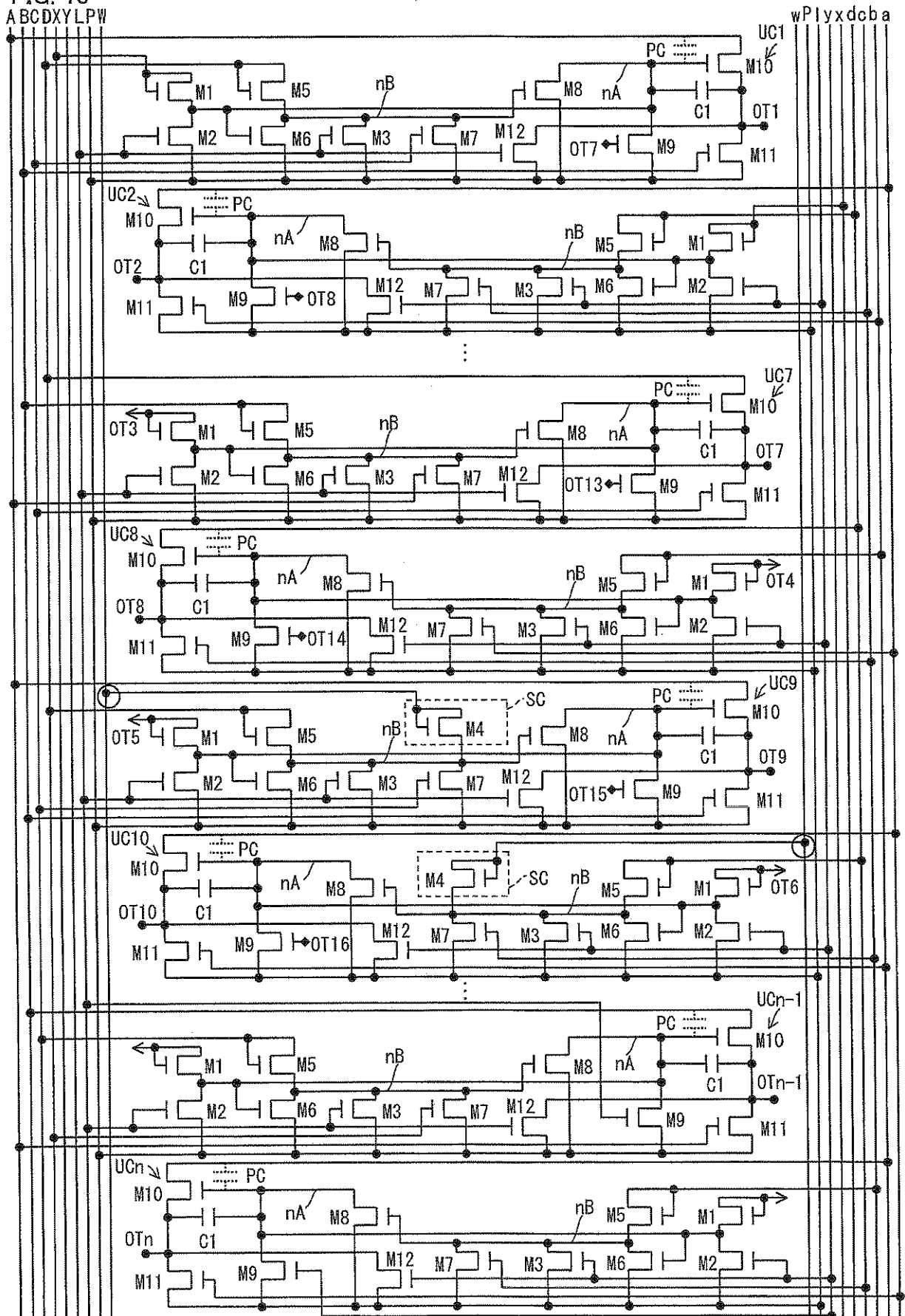


FIG. 19

19/88

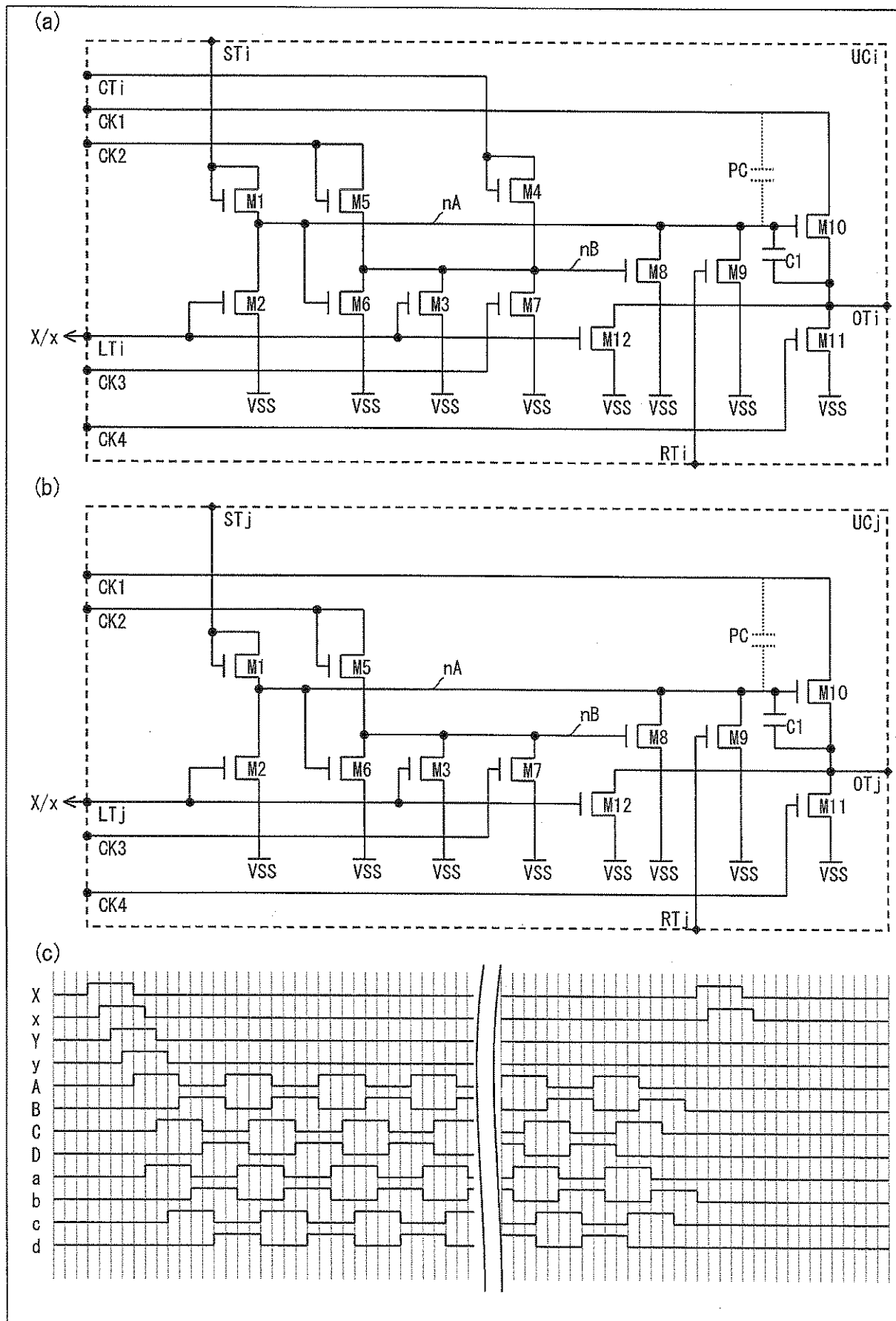


FIG. 20

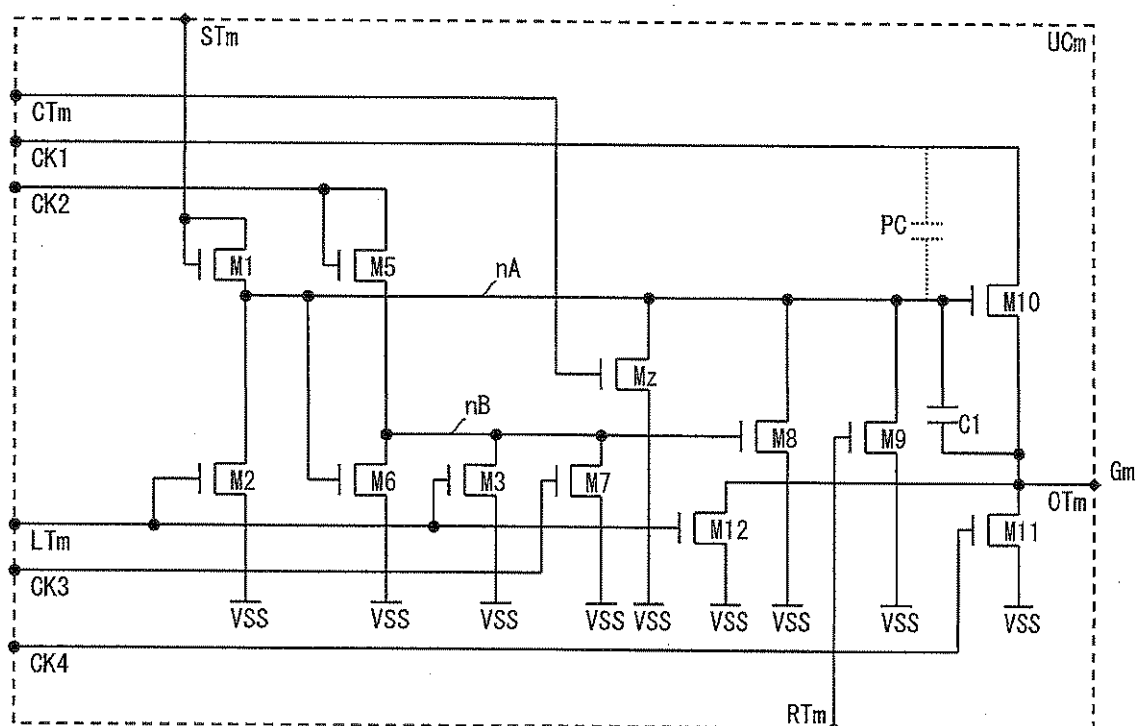


FIG. 21
ABCDXYLP

21/88

Plyxdcba

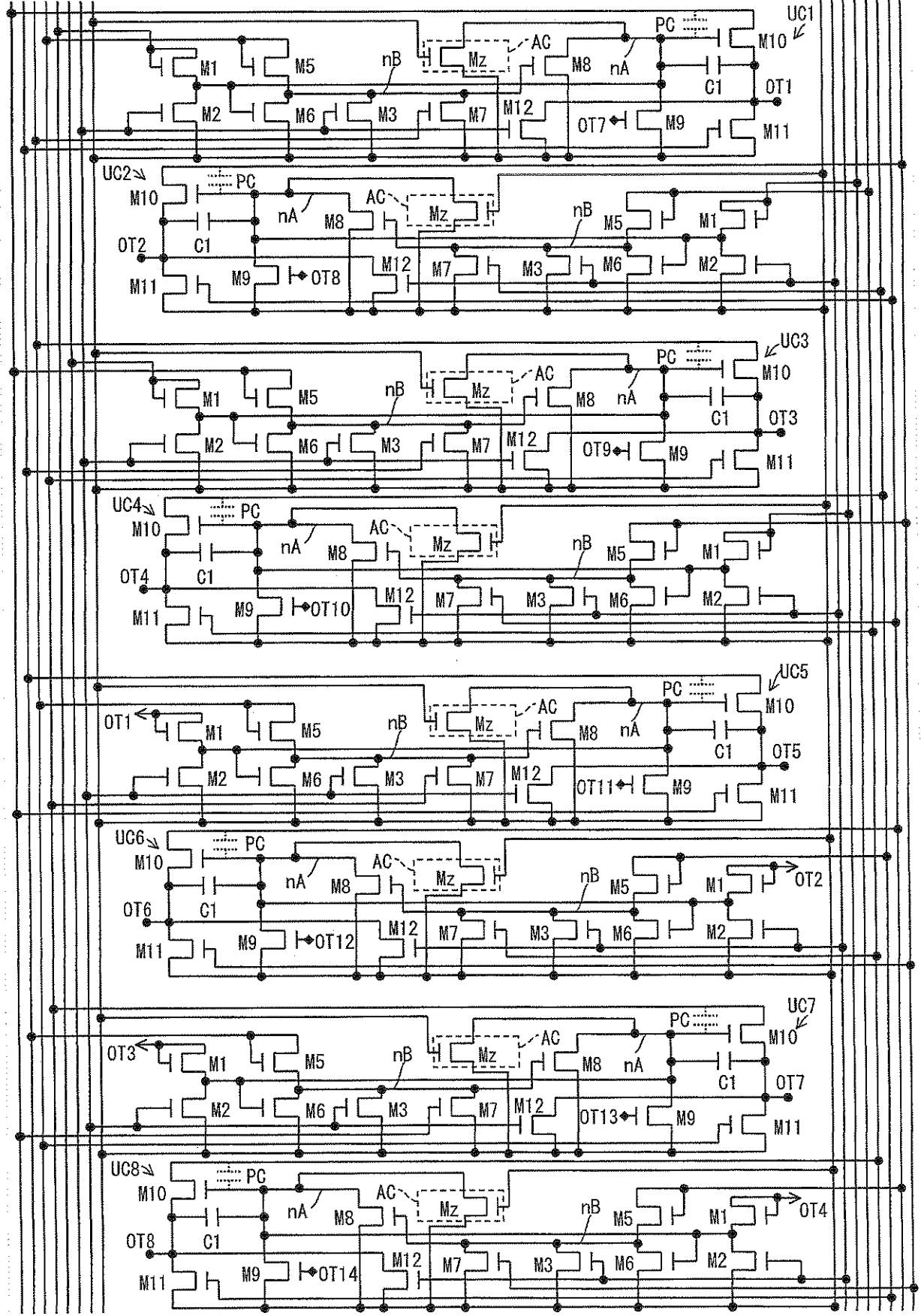


FIG. 22
ABCDXYLP

22/88

Plyxdcba

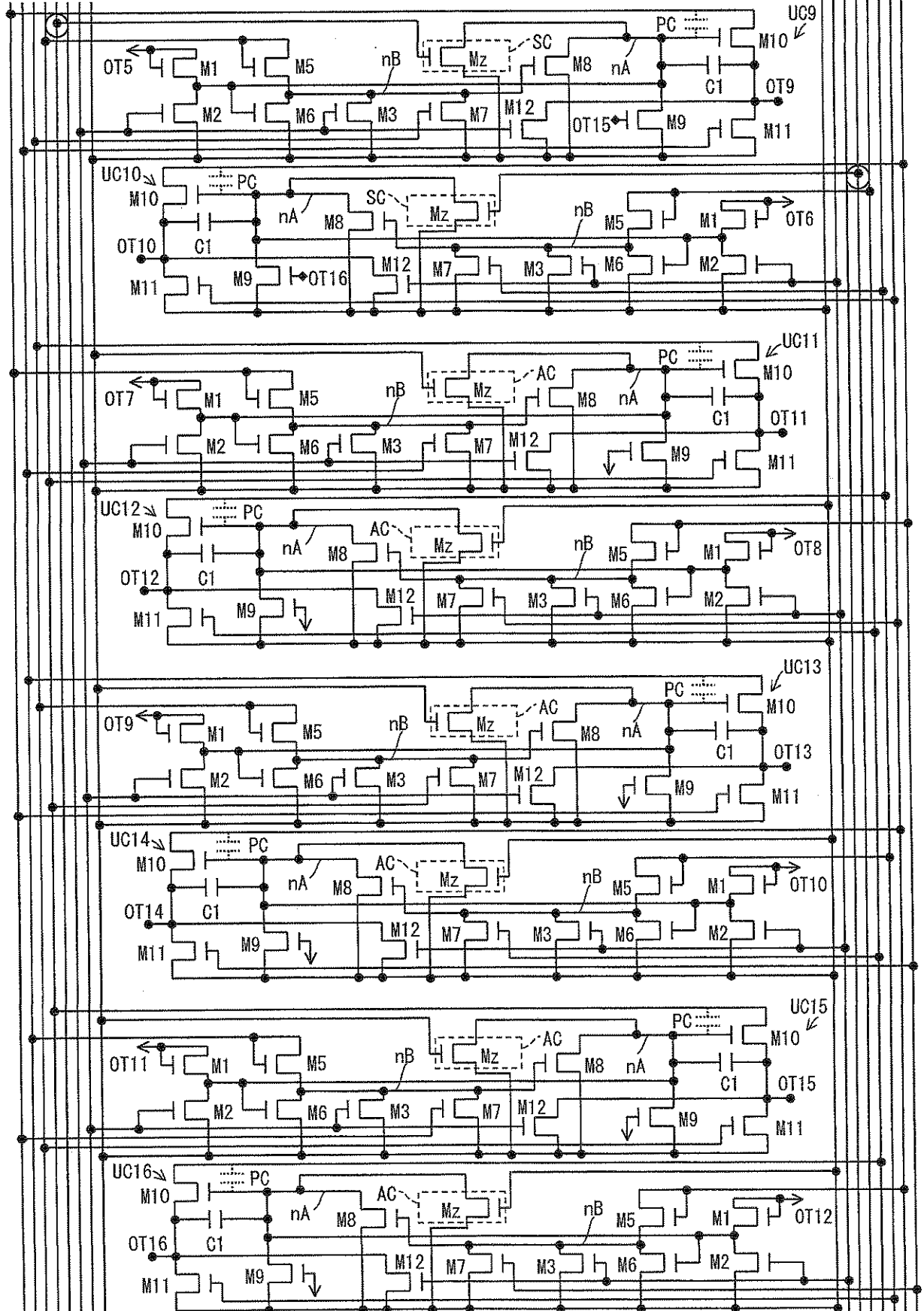


FIG. 23
ABCDXYLP

23/88

Plyxdcba

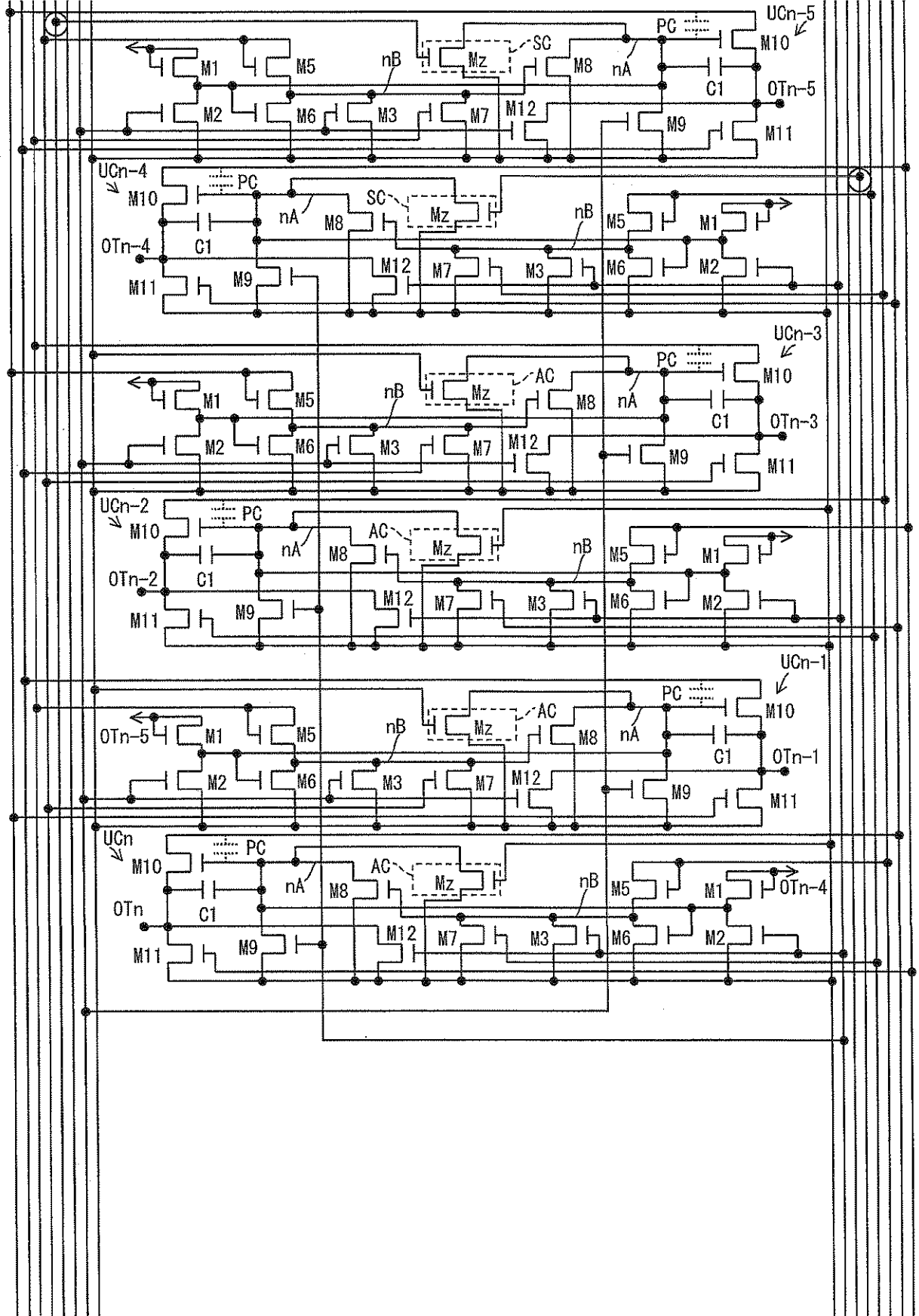


FIG. 24

24/88

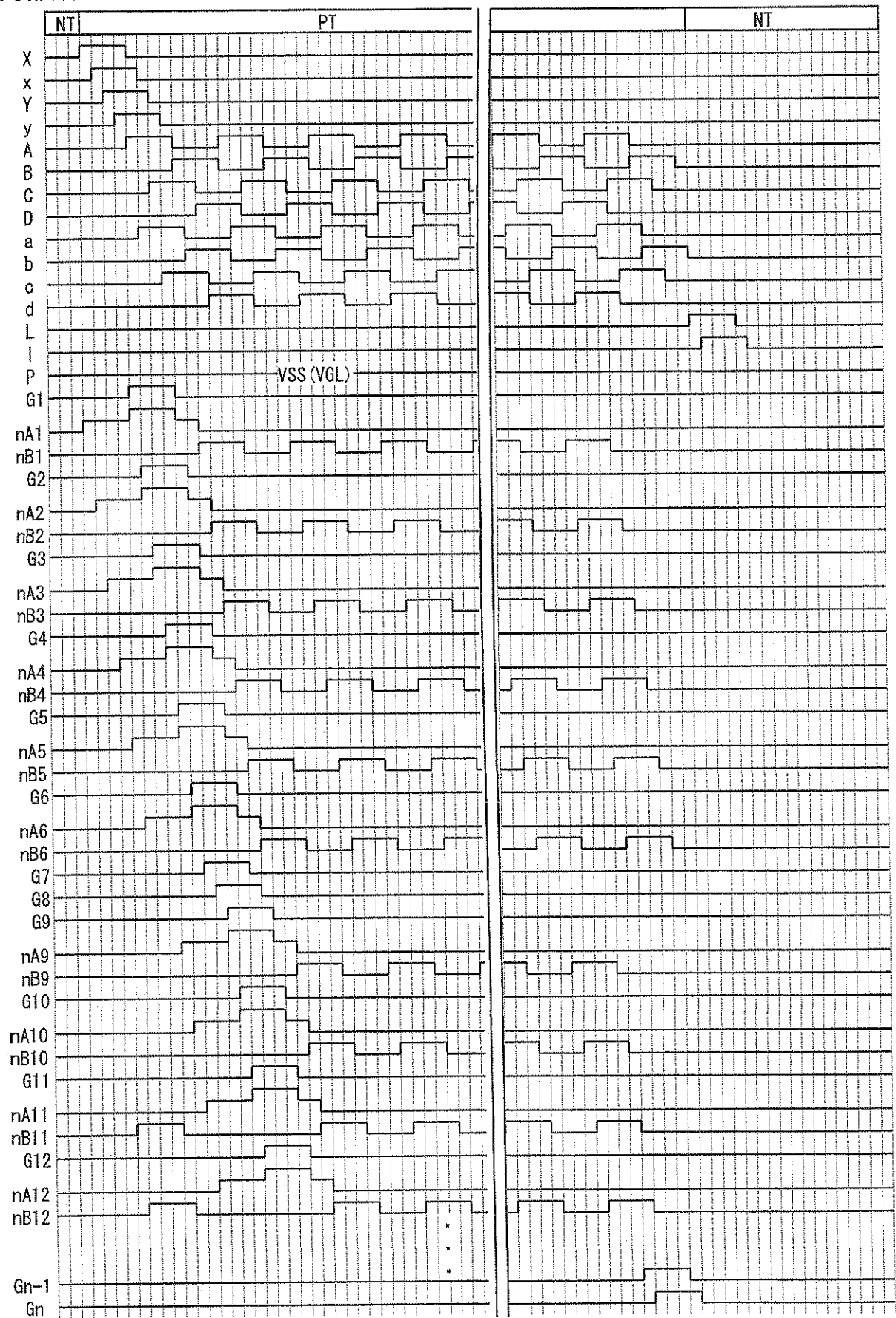


FIG. 25
ABCDXYLPW

25/88

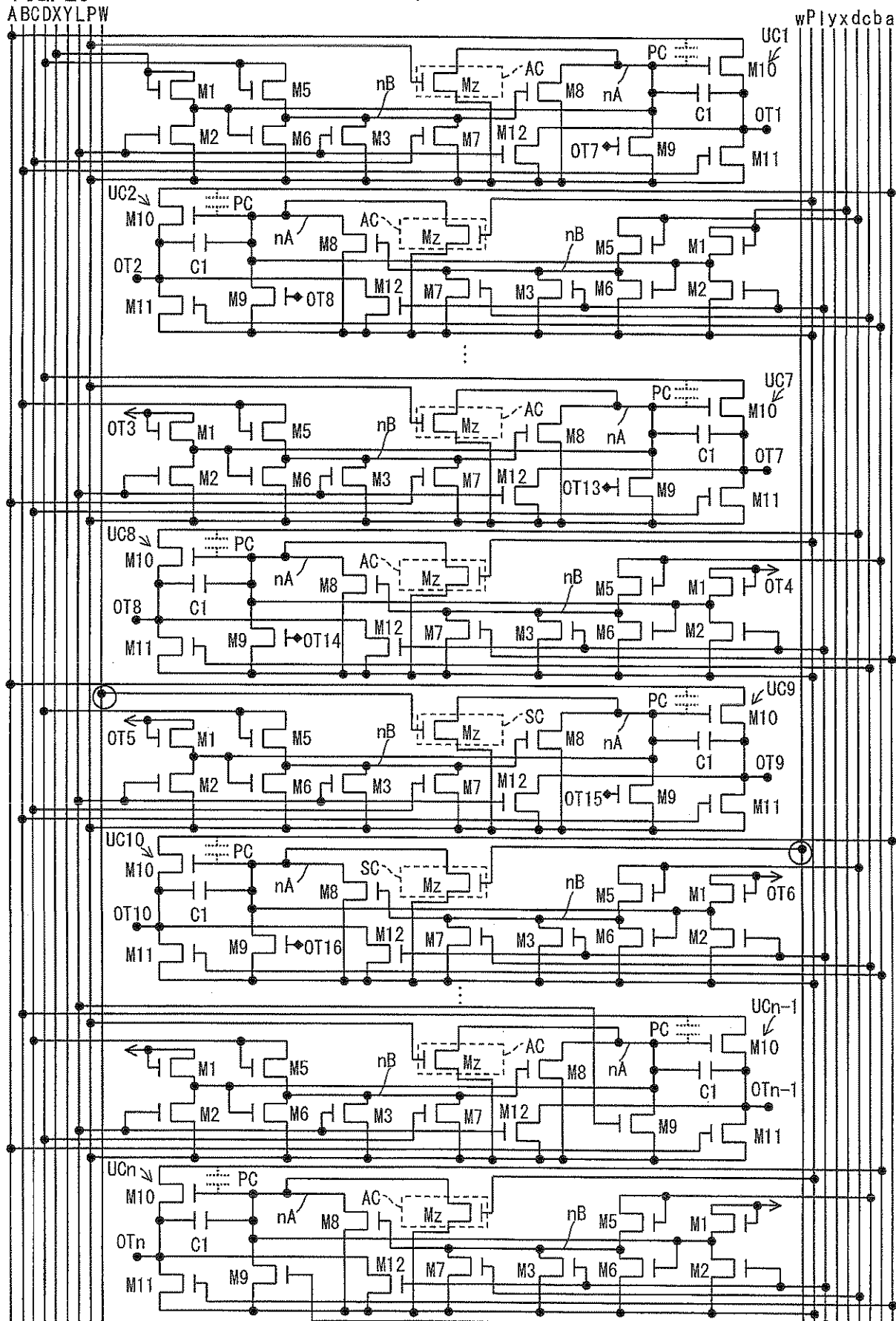


FIG. 26

26/88

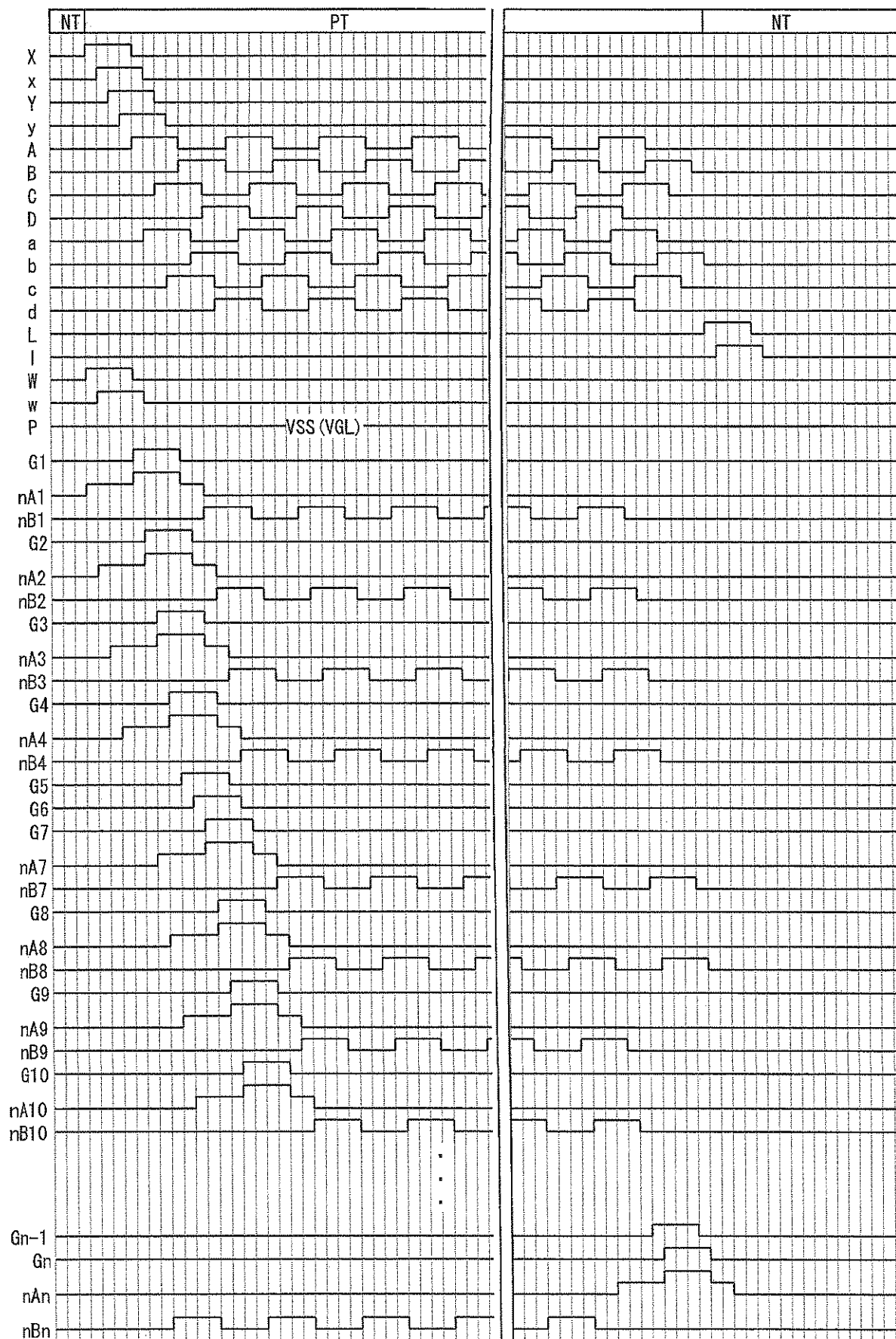


FIG. 27
ABCDXYLP

27/88

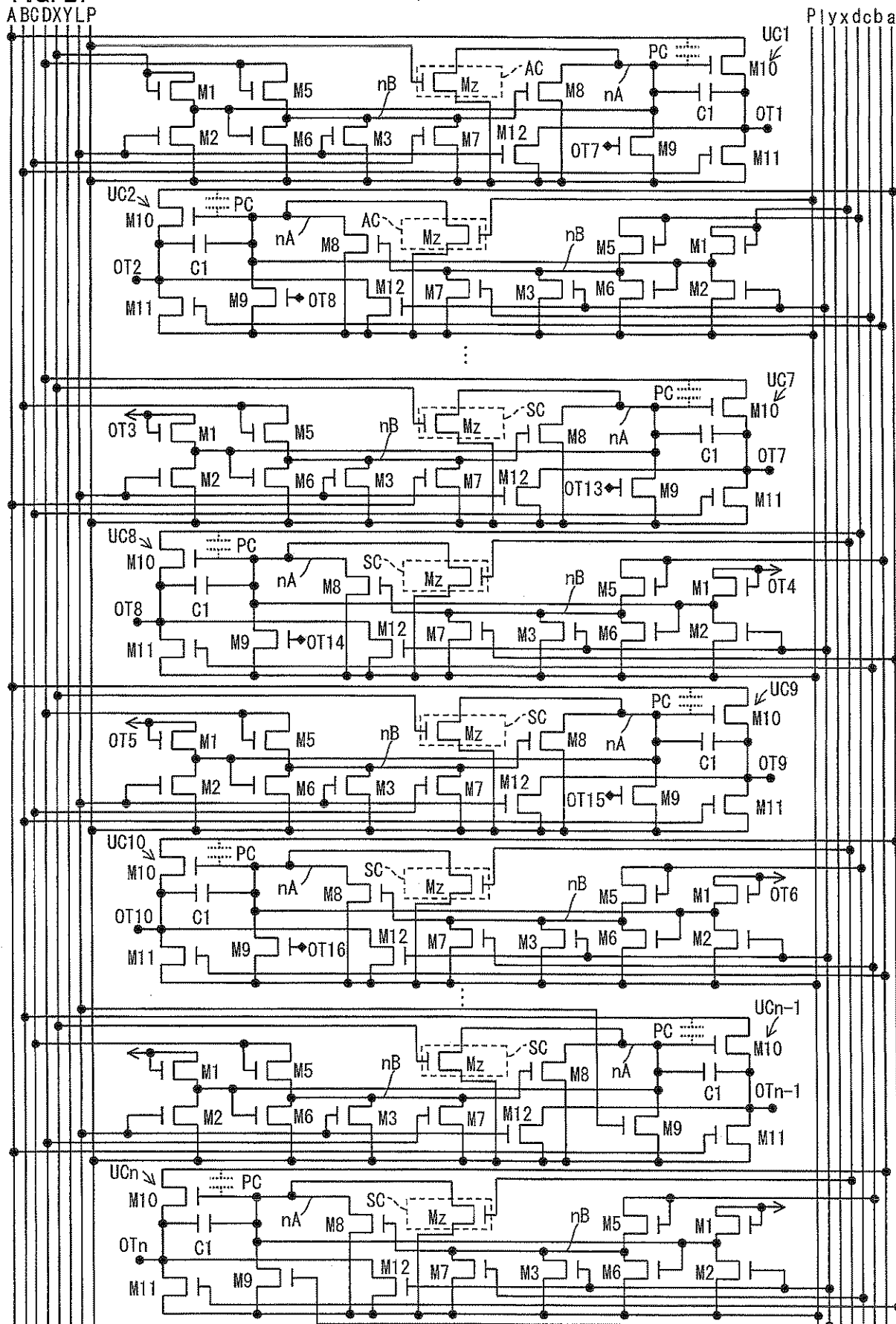


FIG. 28

28/88

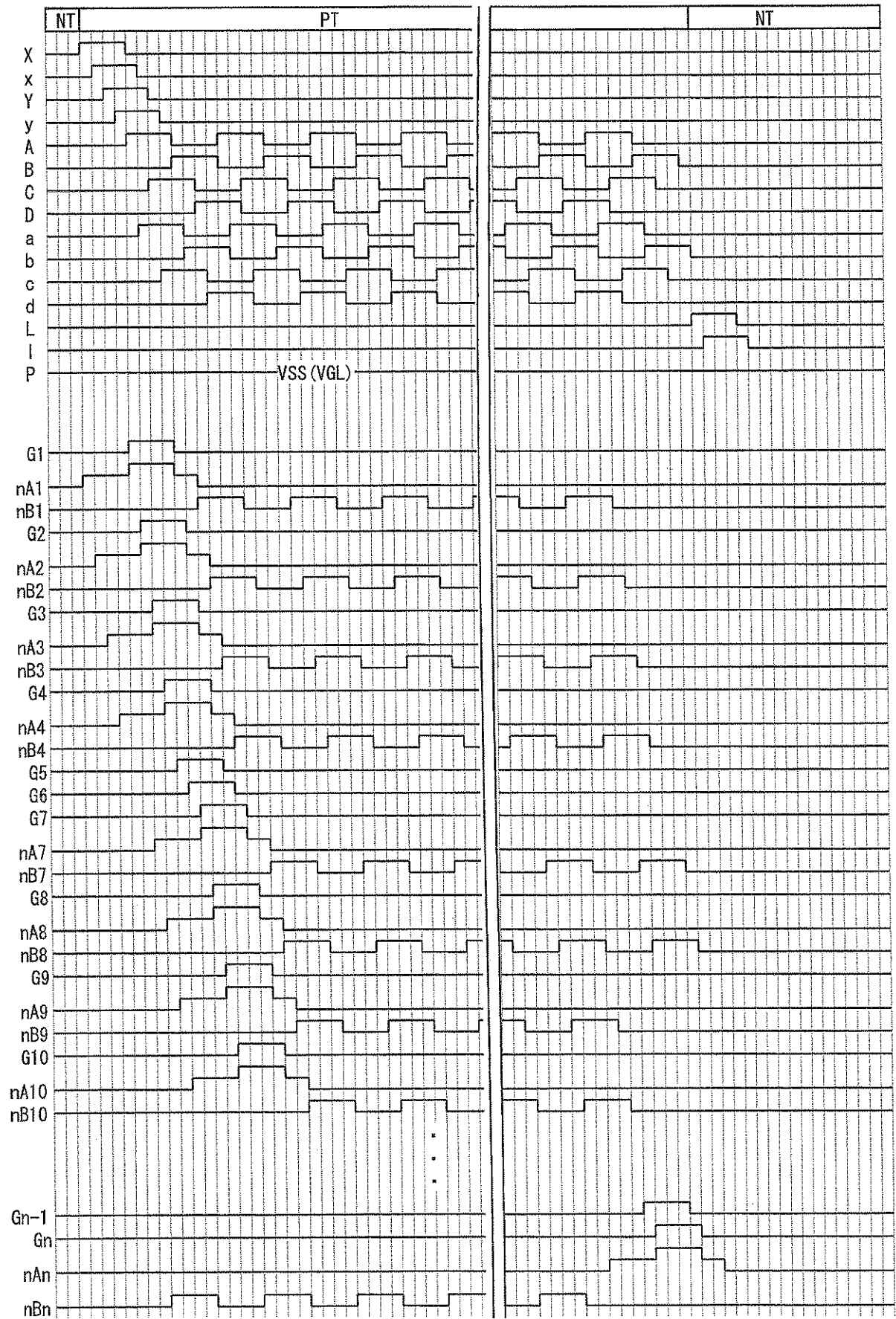


FIG. 29
ABCDXYLPW

29/88

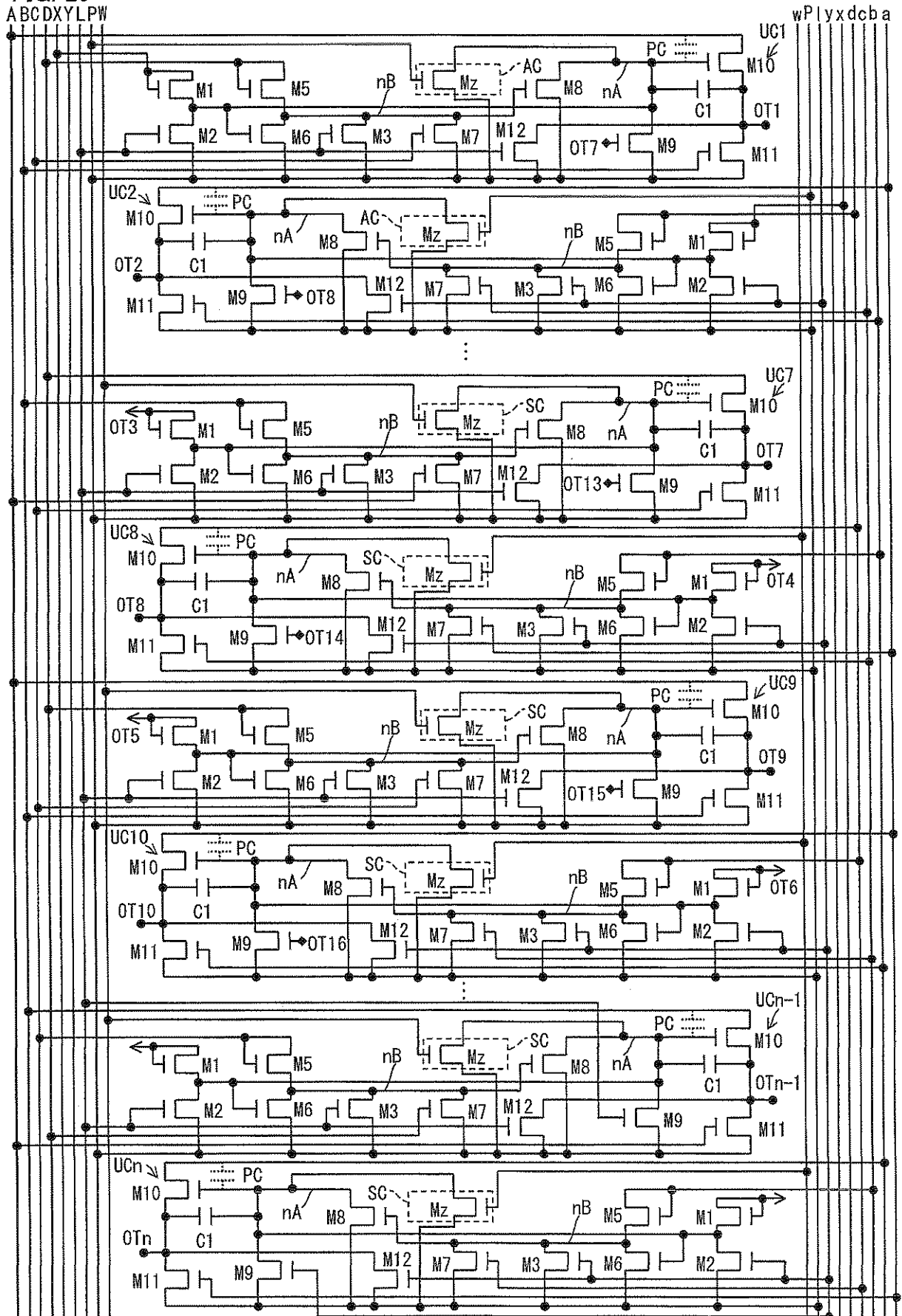


FIG. 30

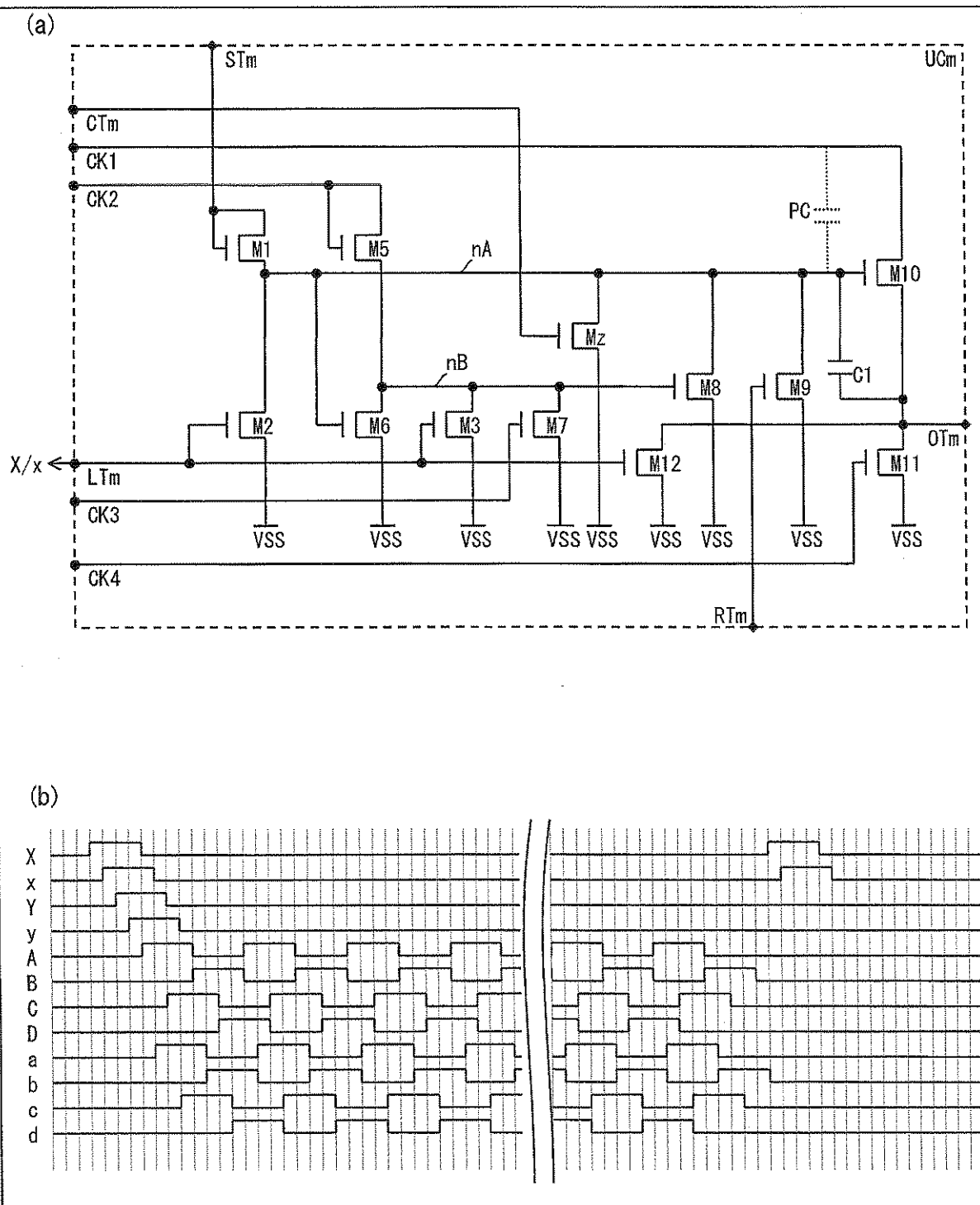


FIG. 31

31/88

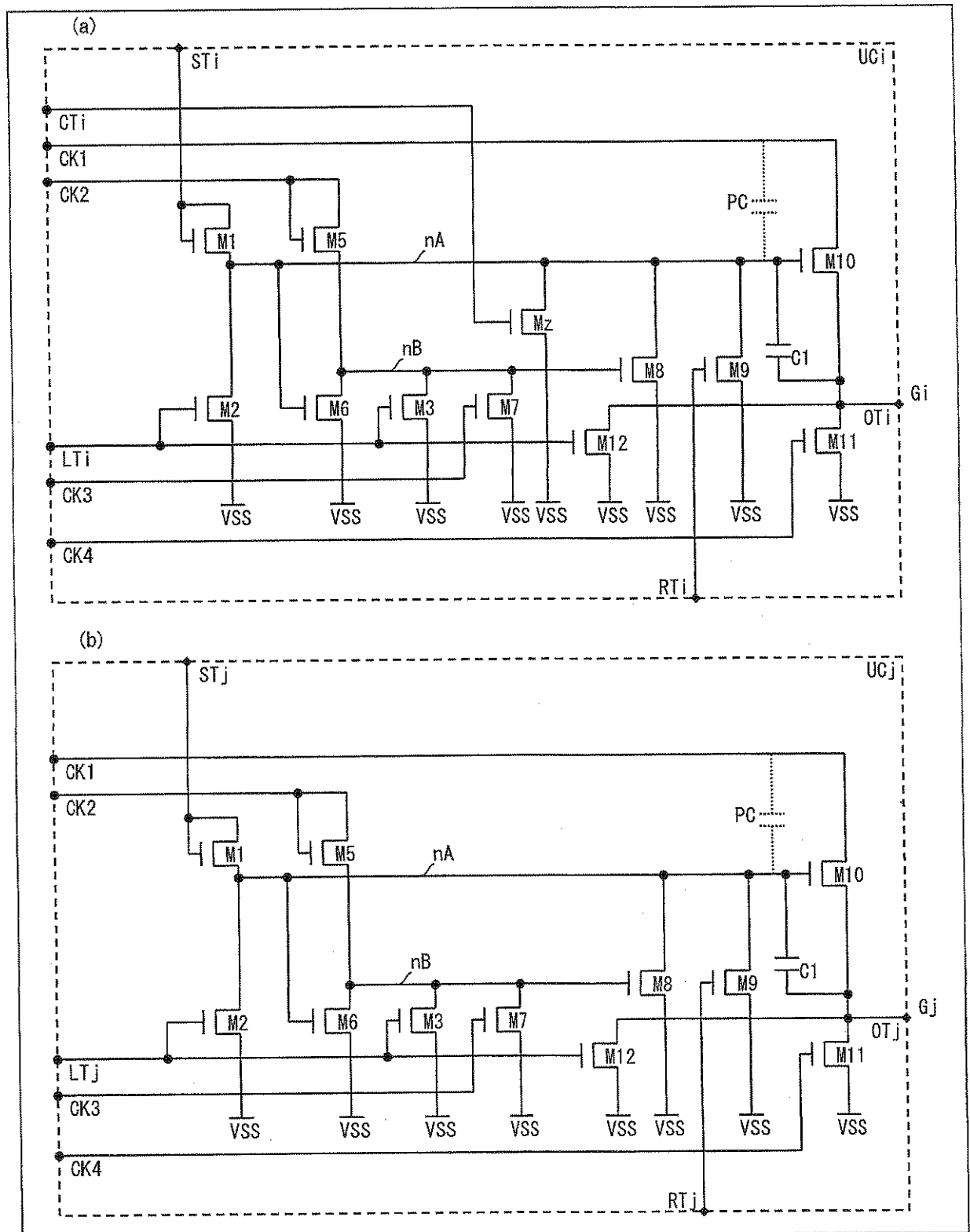


FIG. 32
ABCDXYLP

32/88

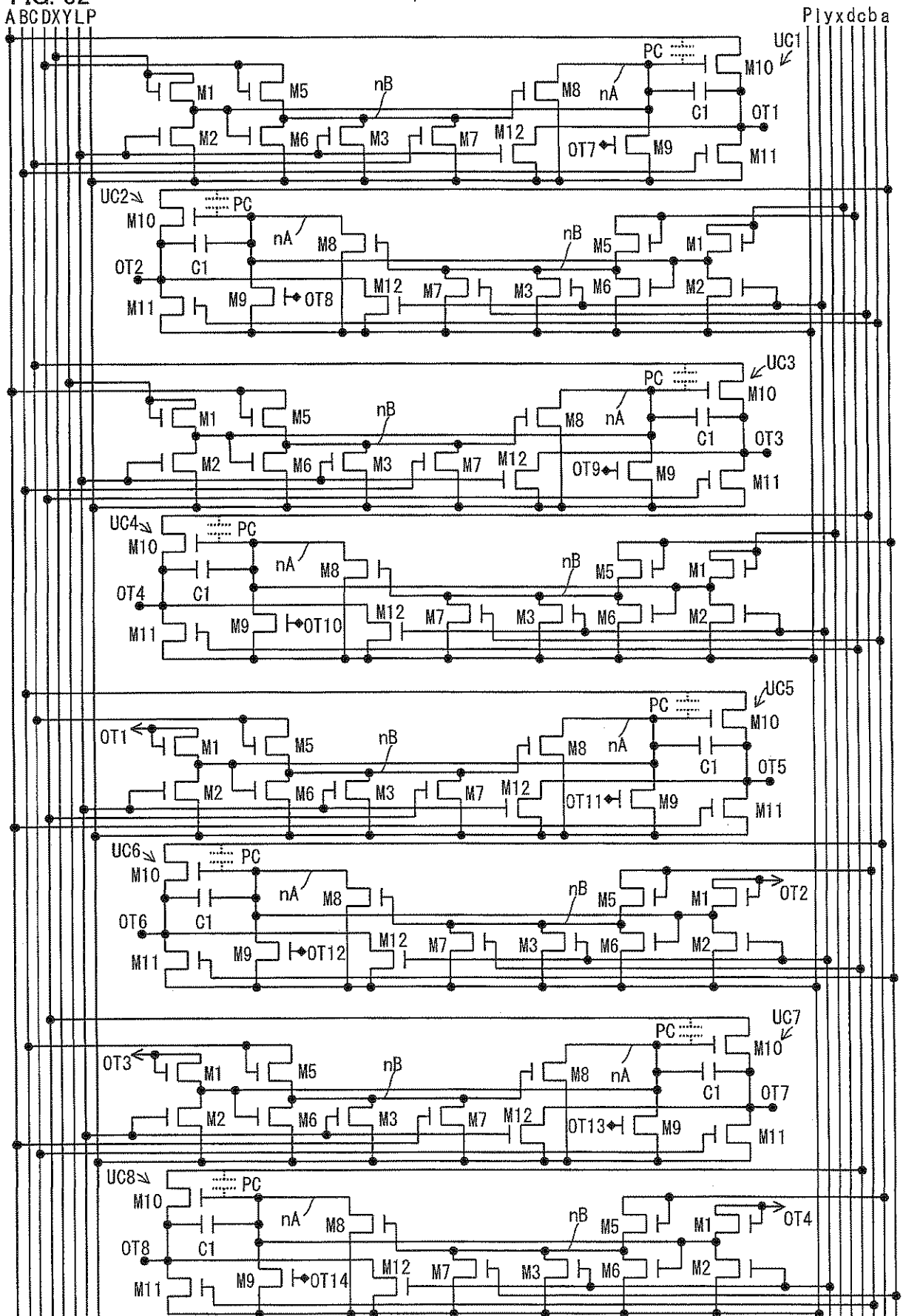


FIG. 33
ABCDXYLP

33/88

Plyxdcba

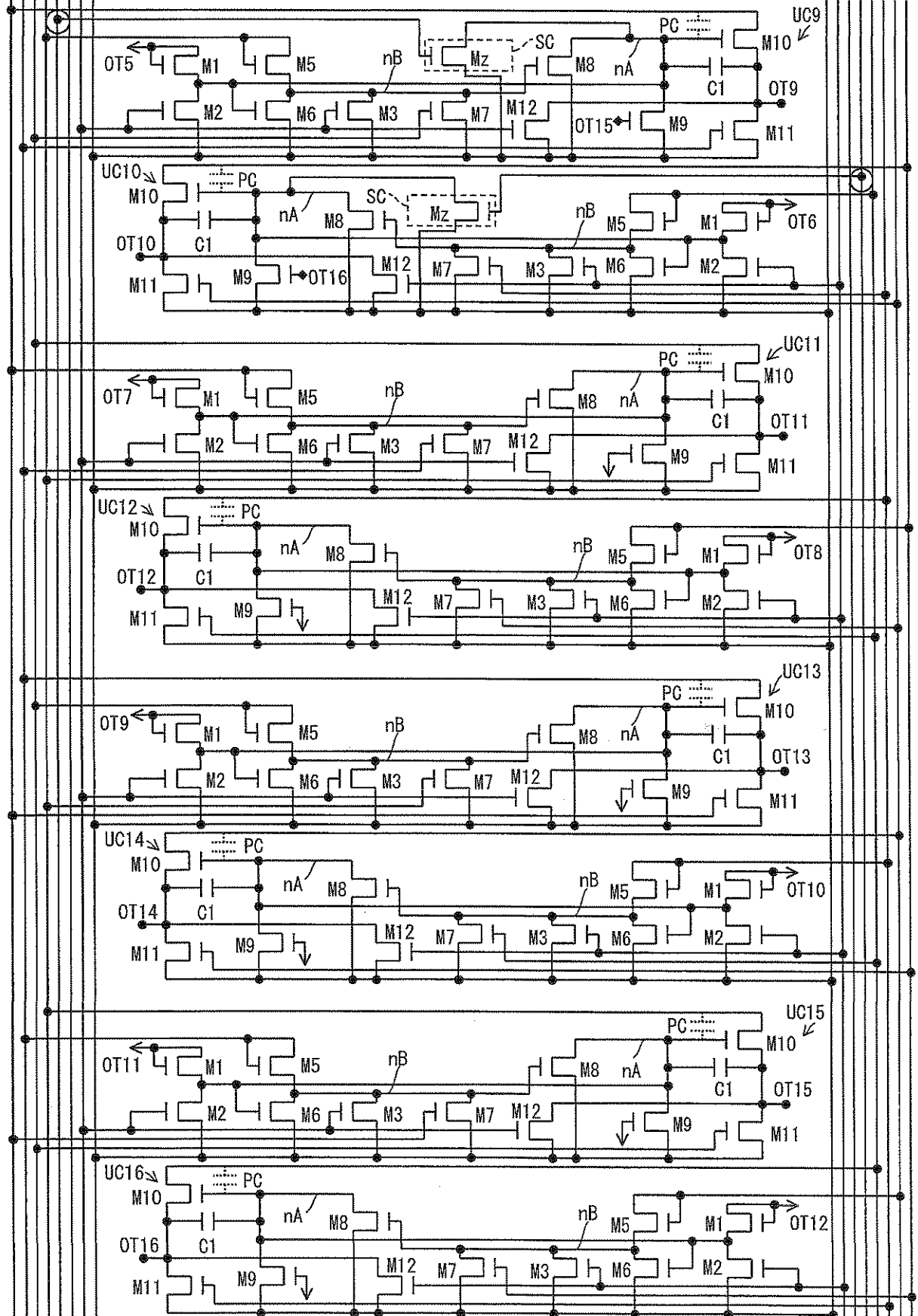


FIG. 34
ABCDXYLP

34/88

Plyxdcba

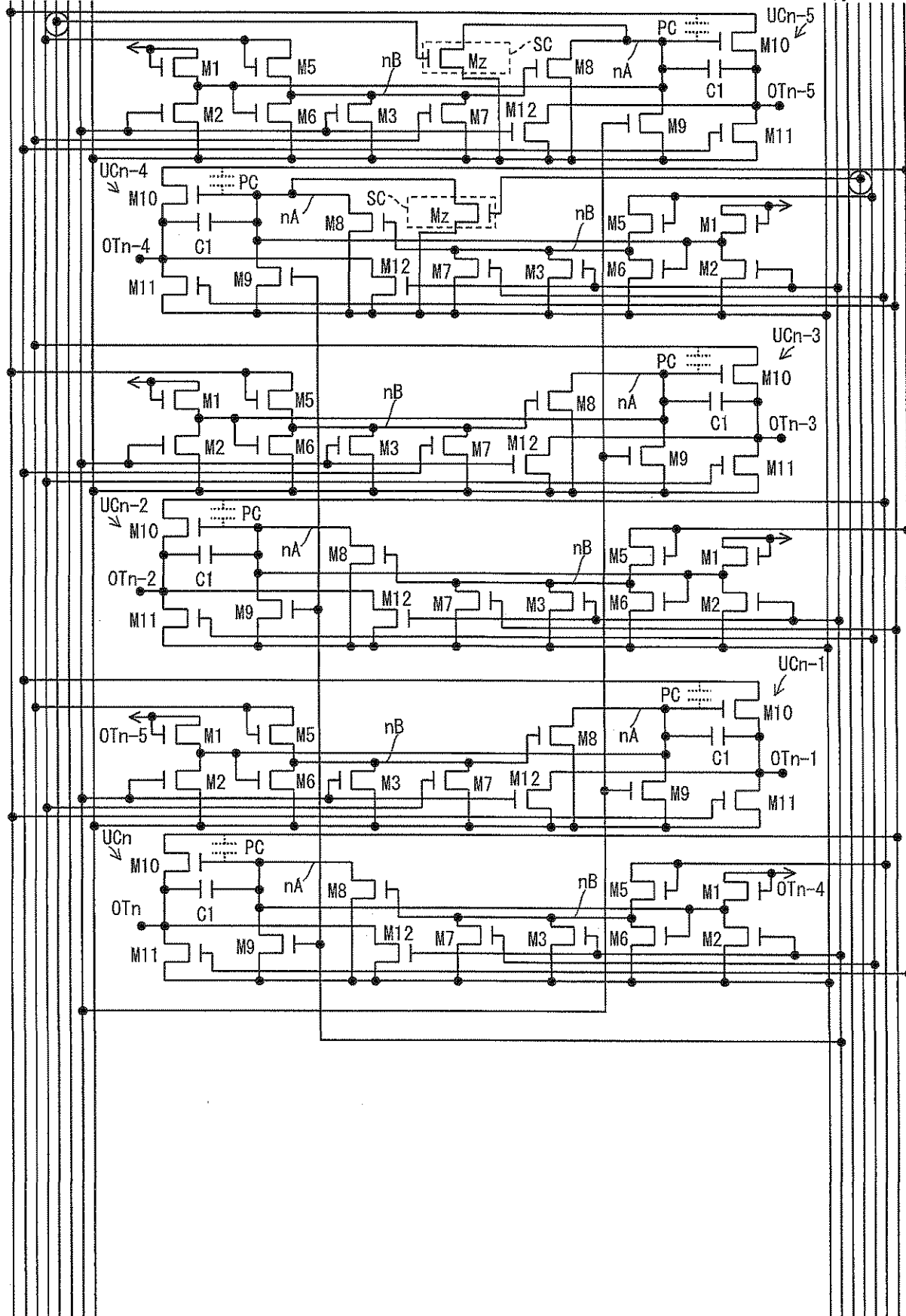


FIG. 35
ABCDXYLPW

35/88

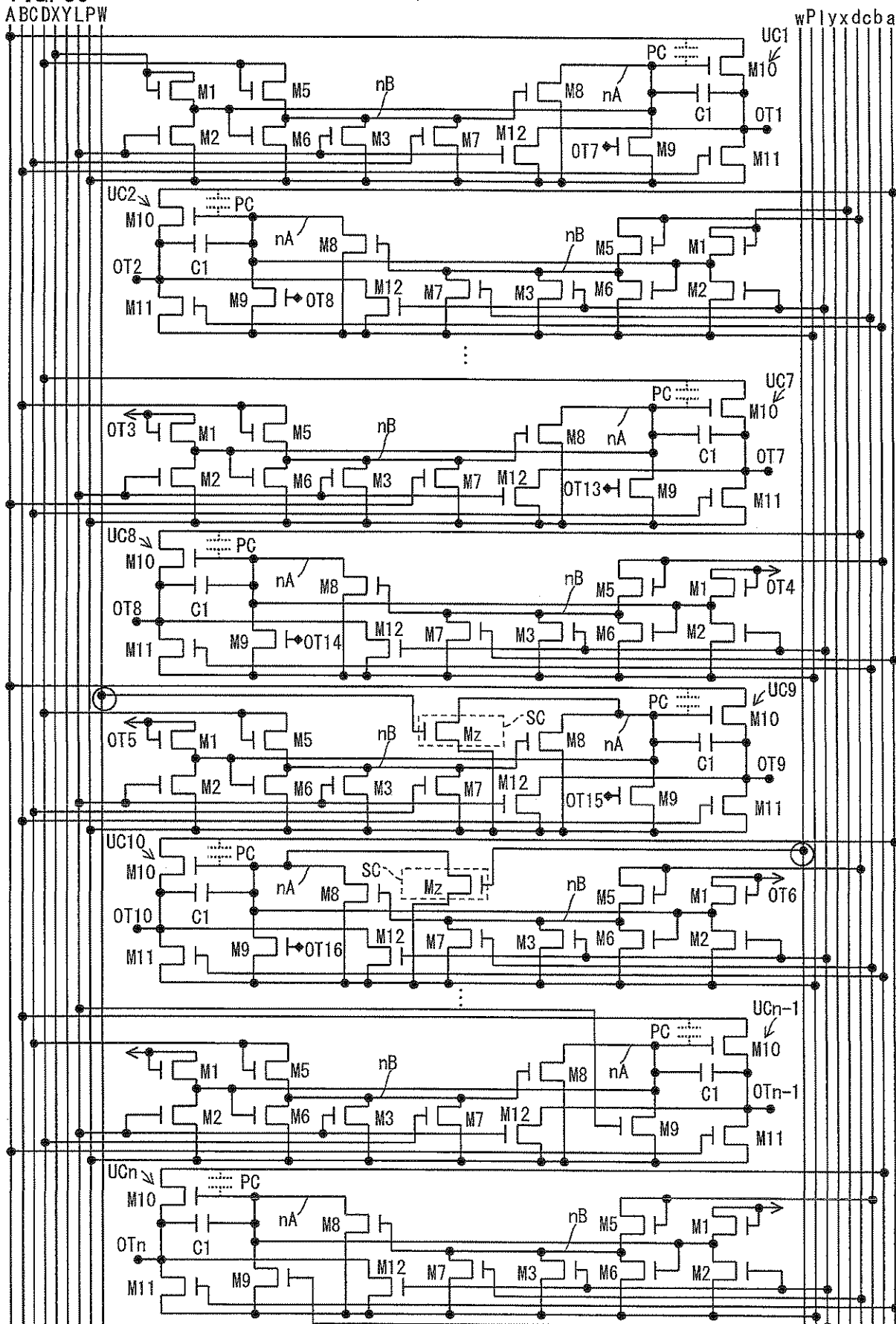


FIG. 36

36/88

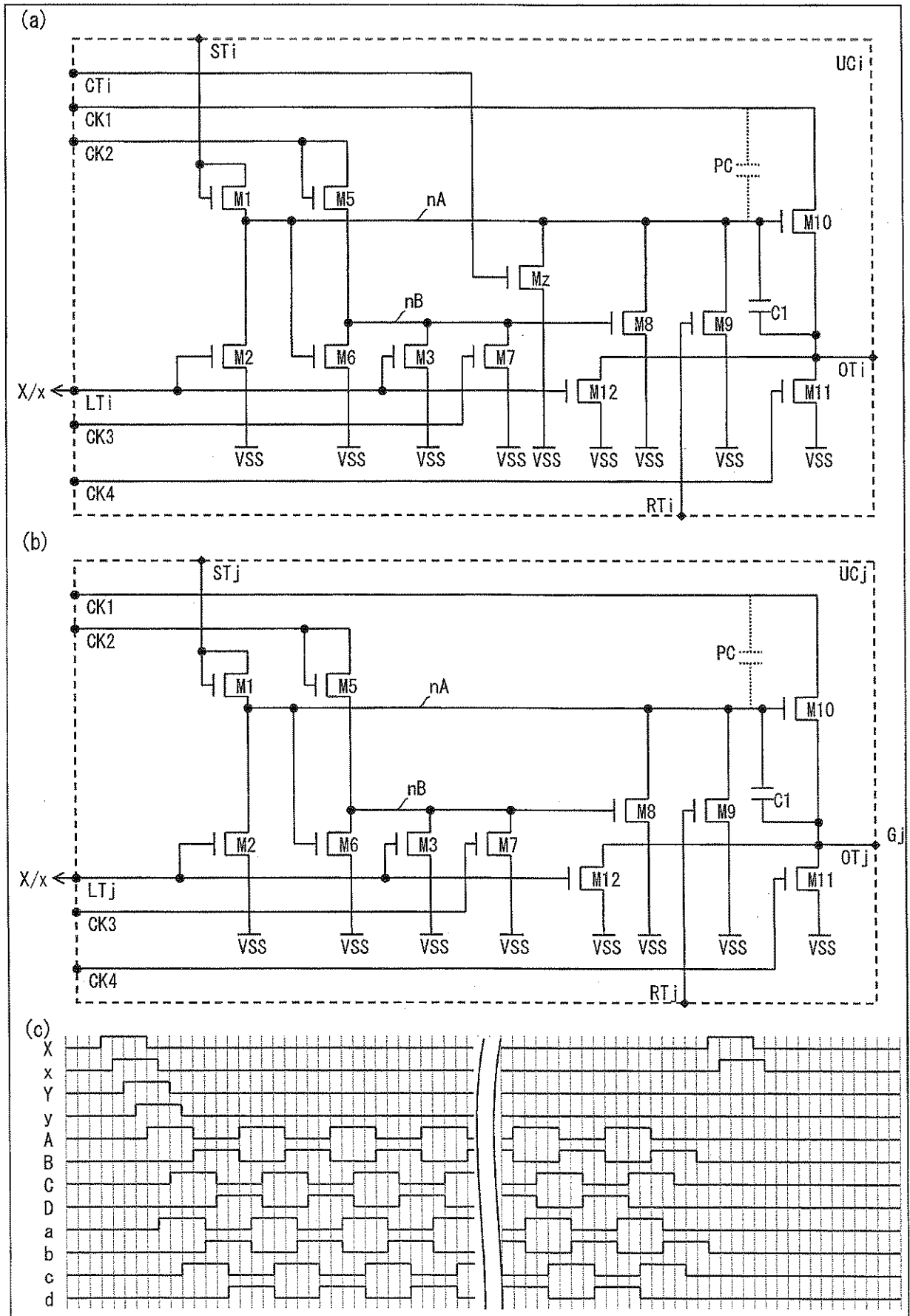


FIG. 37

37/88

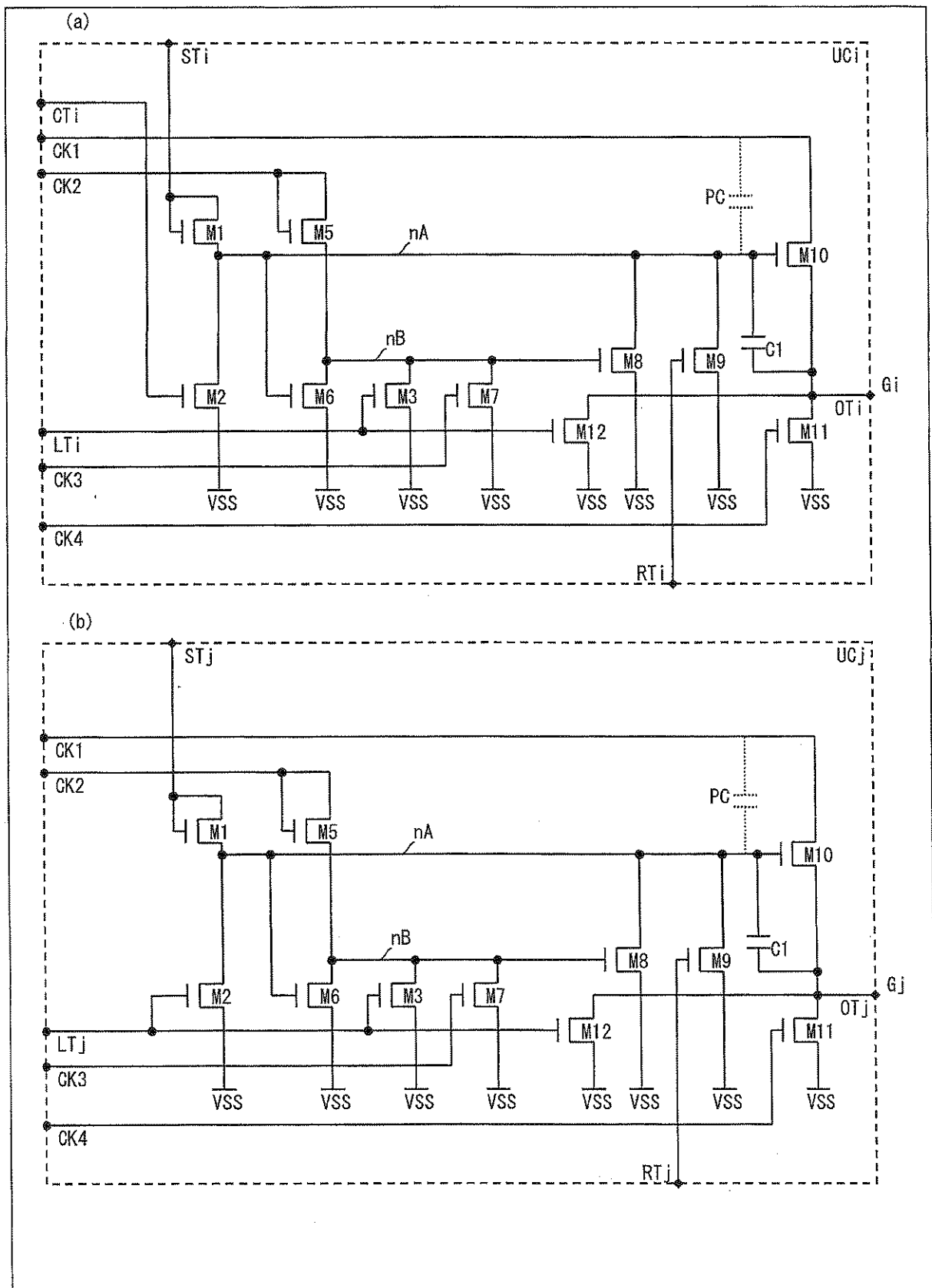


FIG. 38
ABCDXYLP

38/88

Plyxdcba

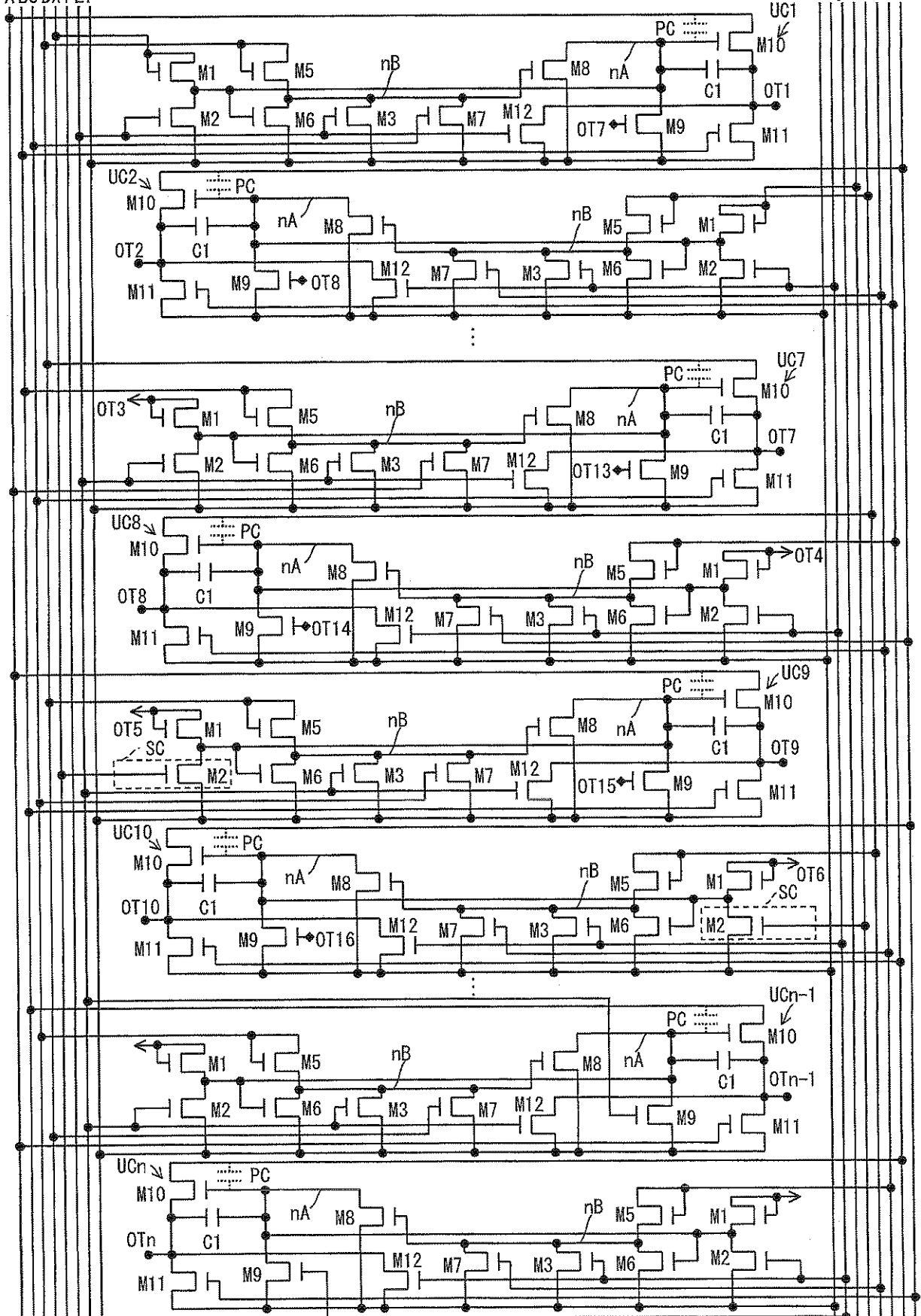


FIG. 39
ABCDXYLPW

39/88

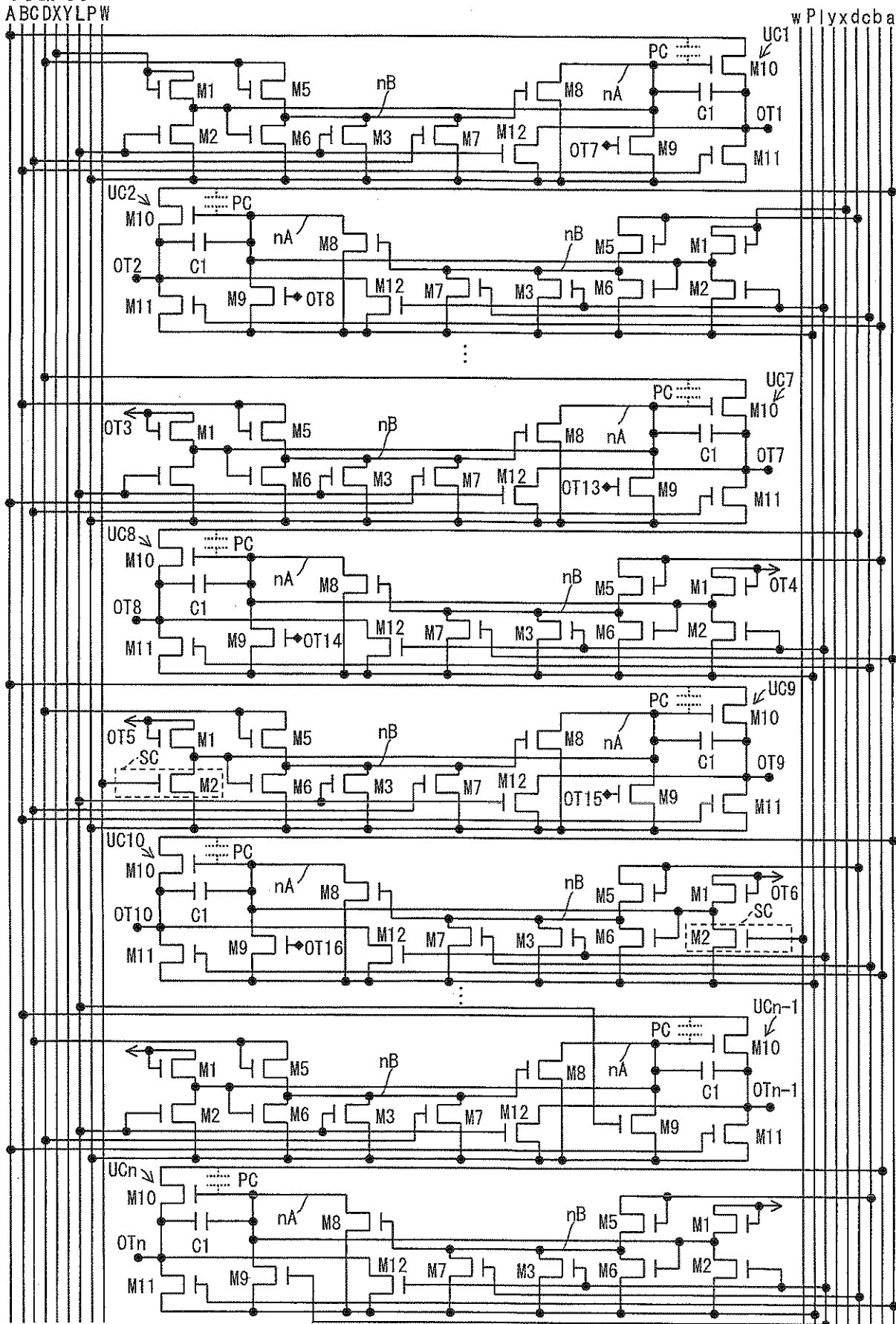


FIG. 40

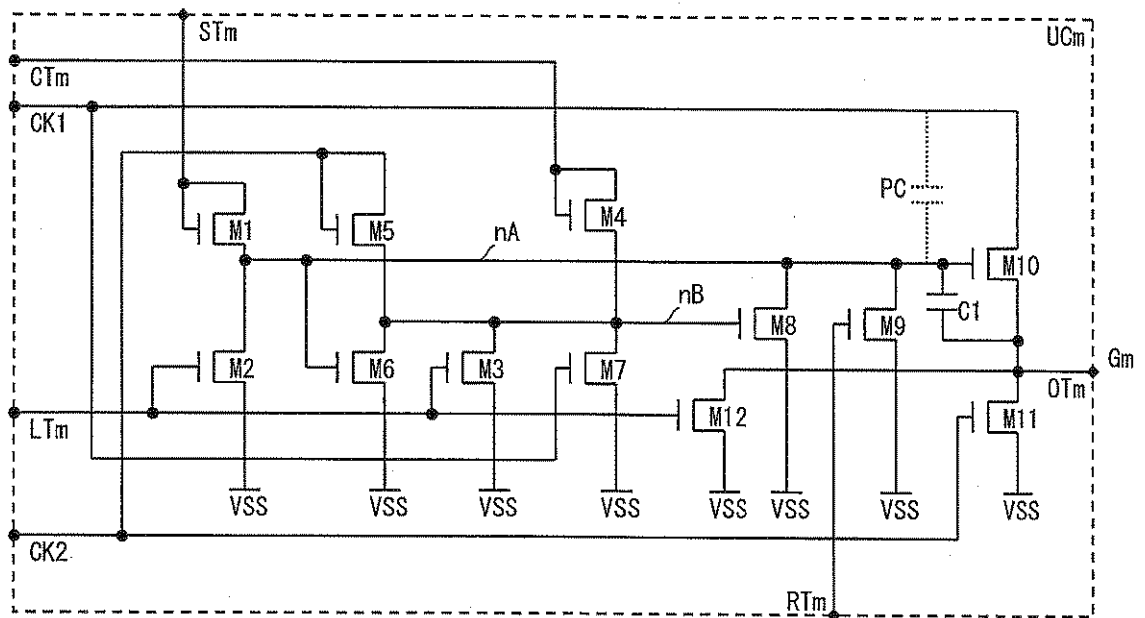


FIG. 41
ABCDXYLP

41/88

Plyxdcba

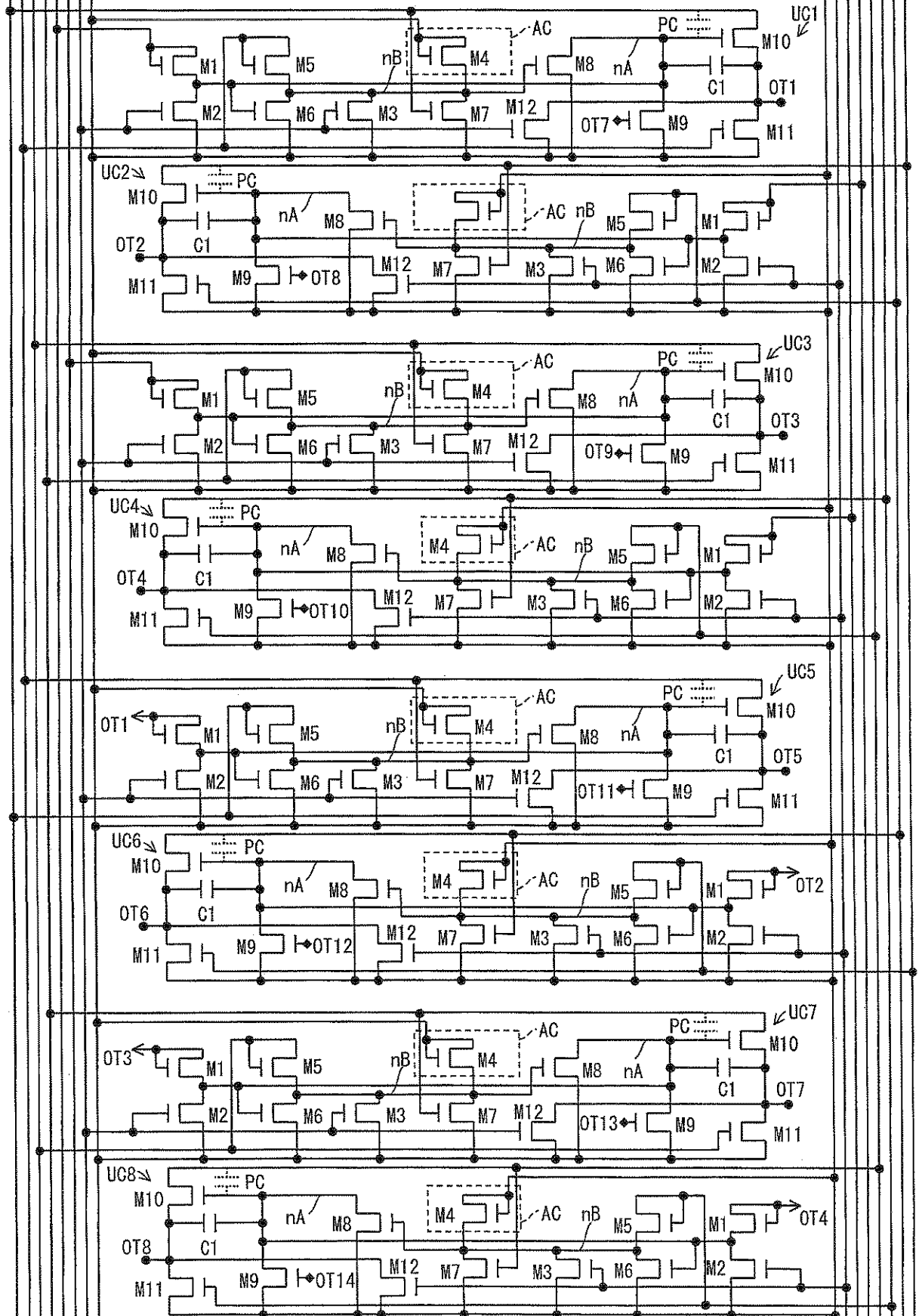


FIG. 42
ABCDXYLP

42/88

Plyxdcba

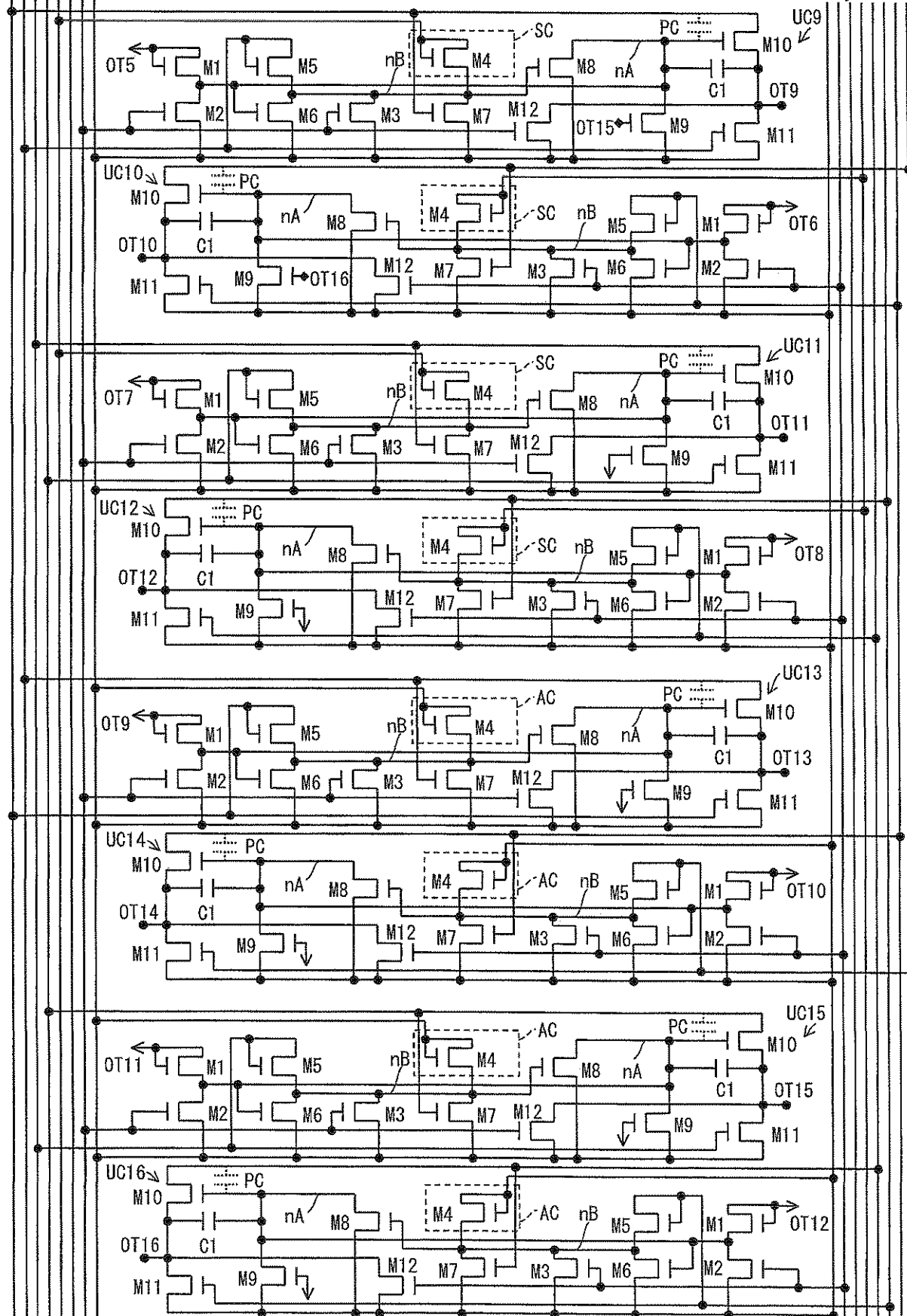
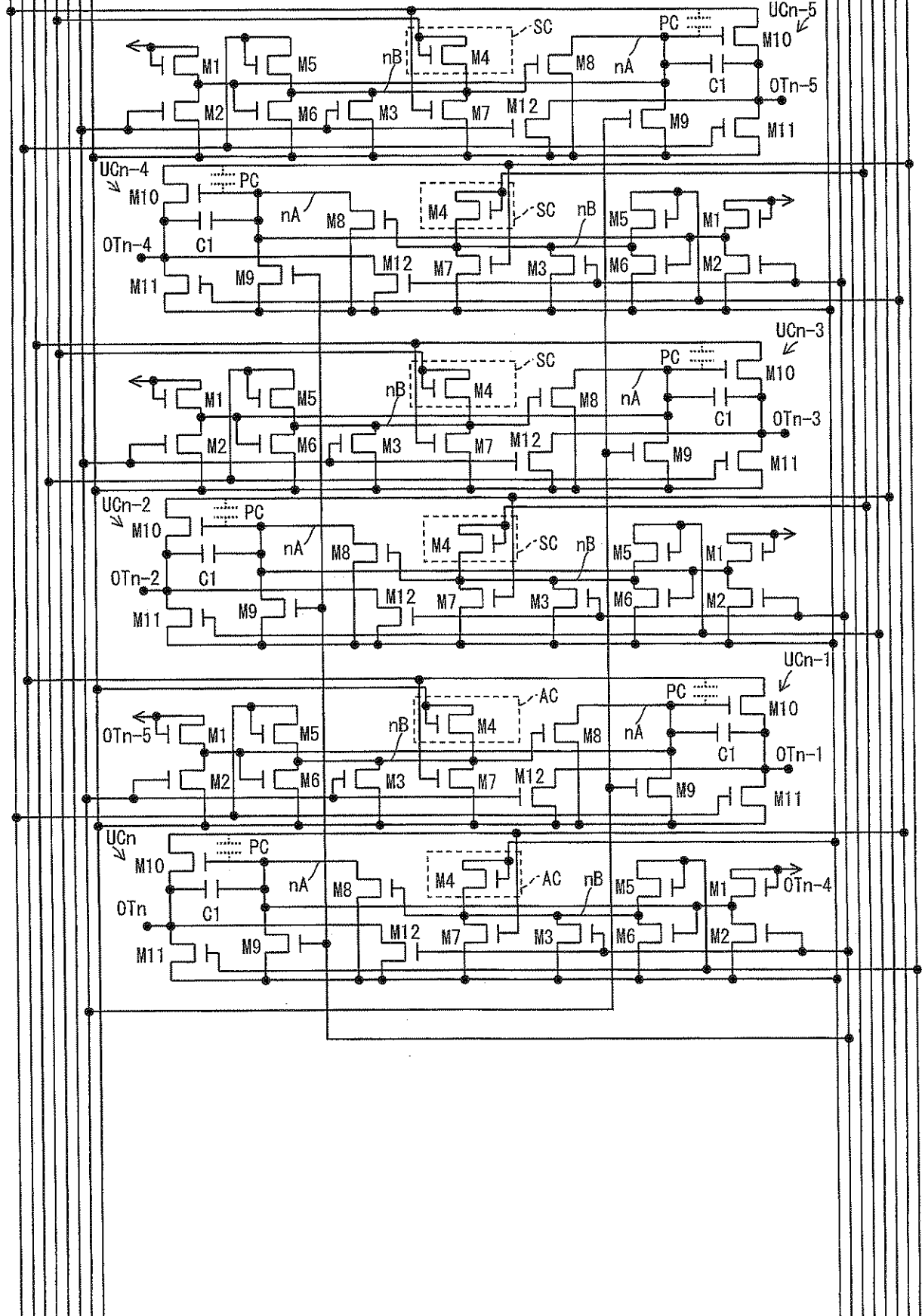


FIG. 43
ABCDXYLP

43/88

Plyxdoba



44/88

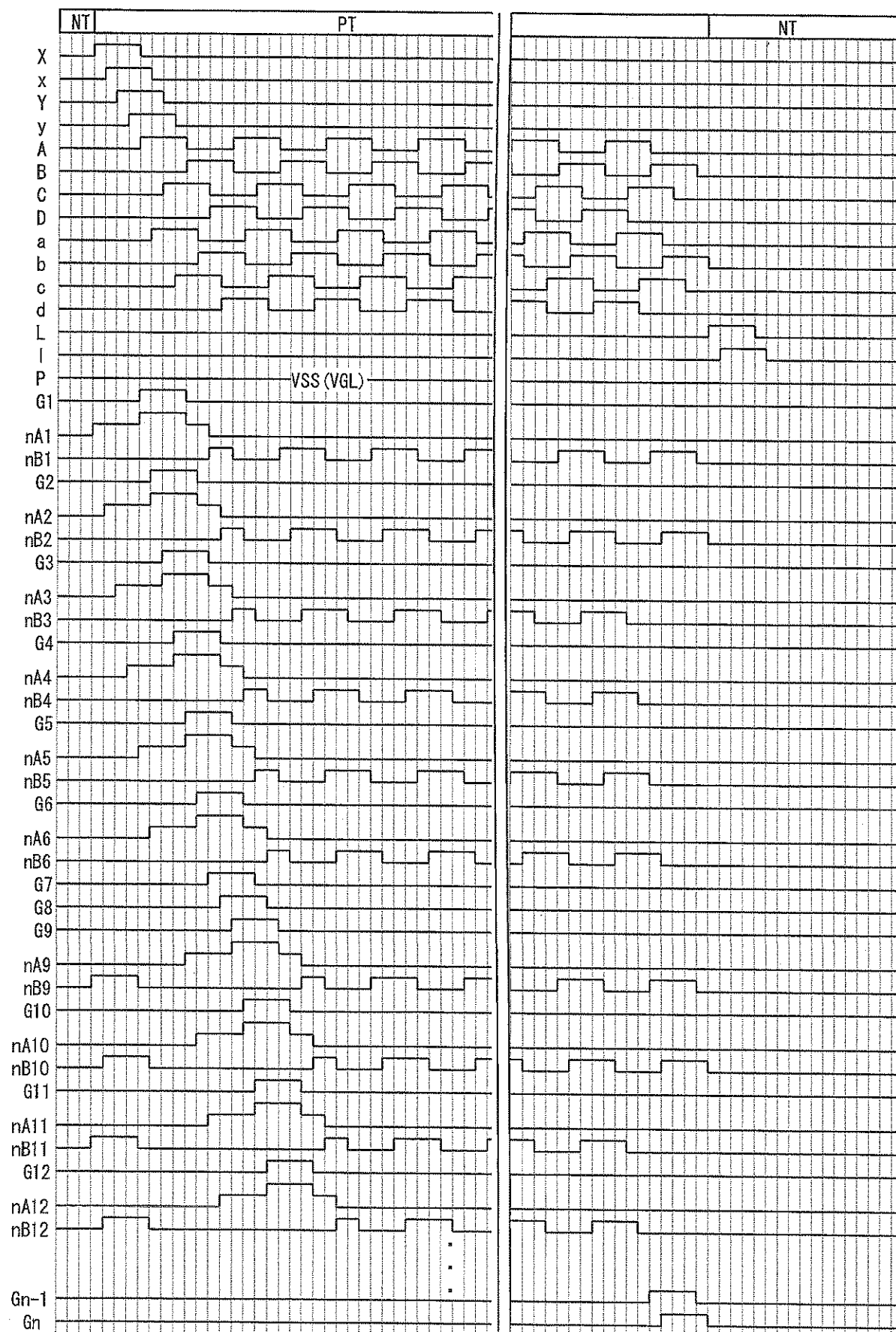


FIG. 45
ABCDXYLPW

45/88

wPlyxdcba

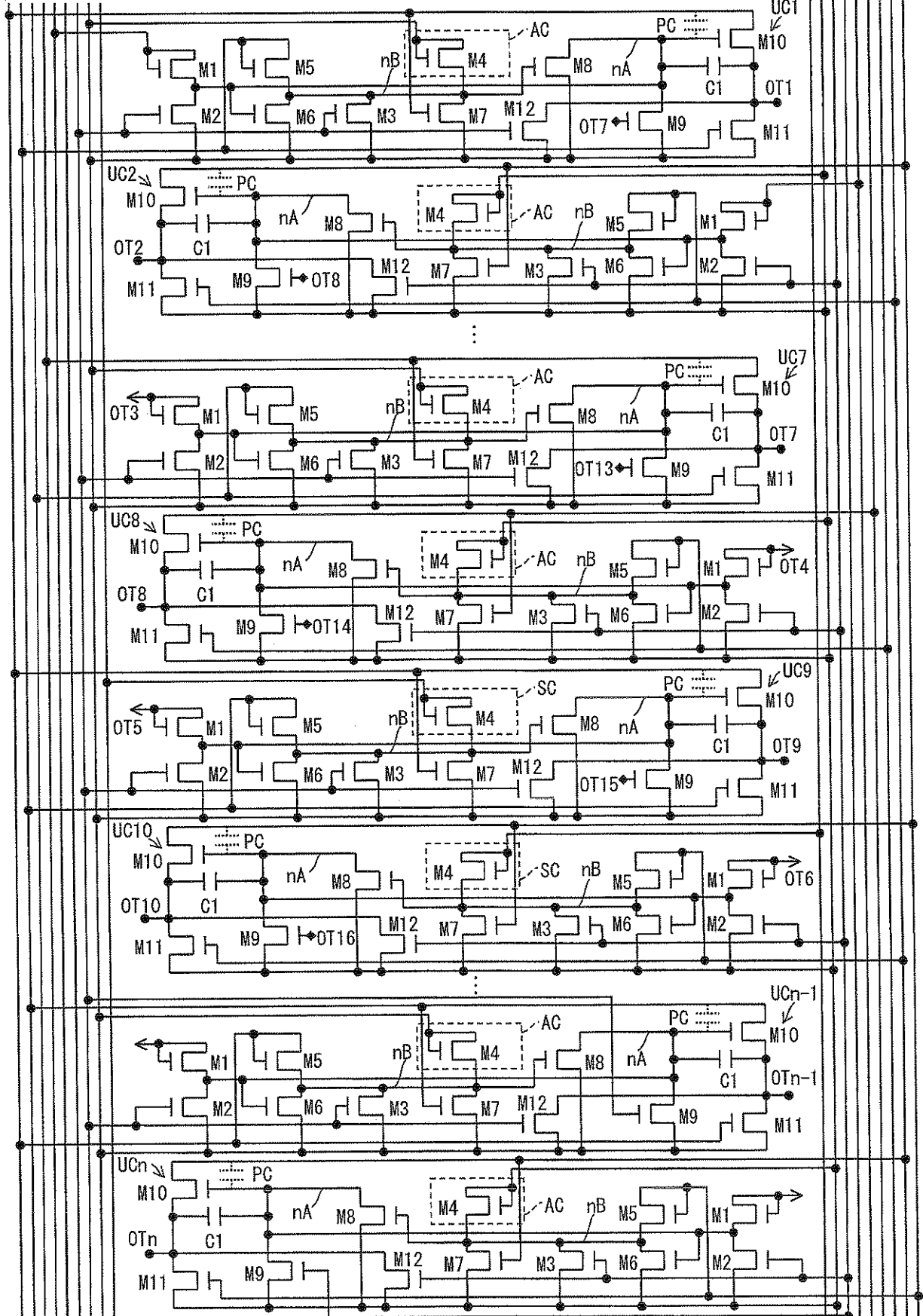


FIG. 46

46/88

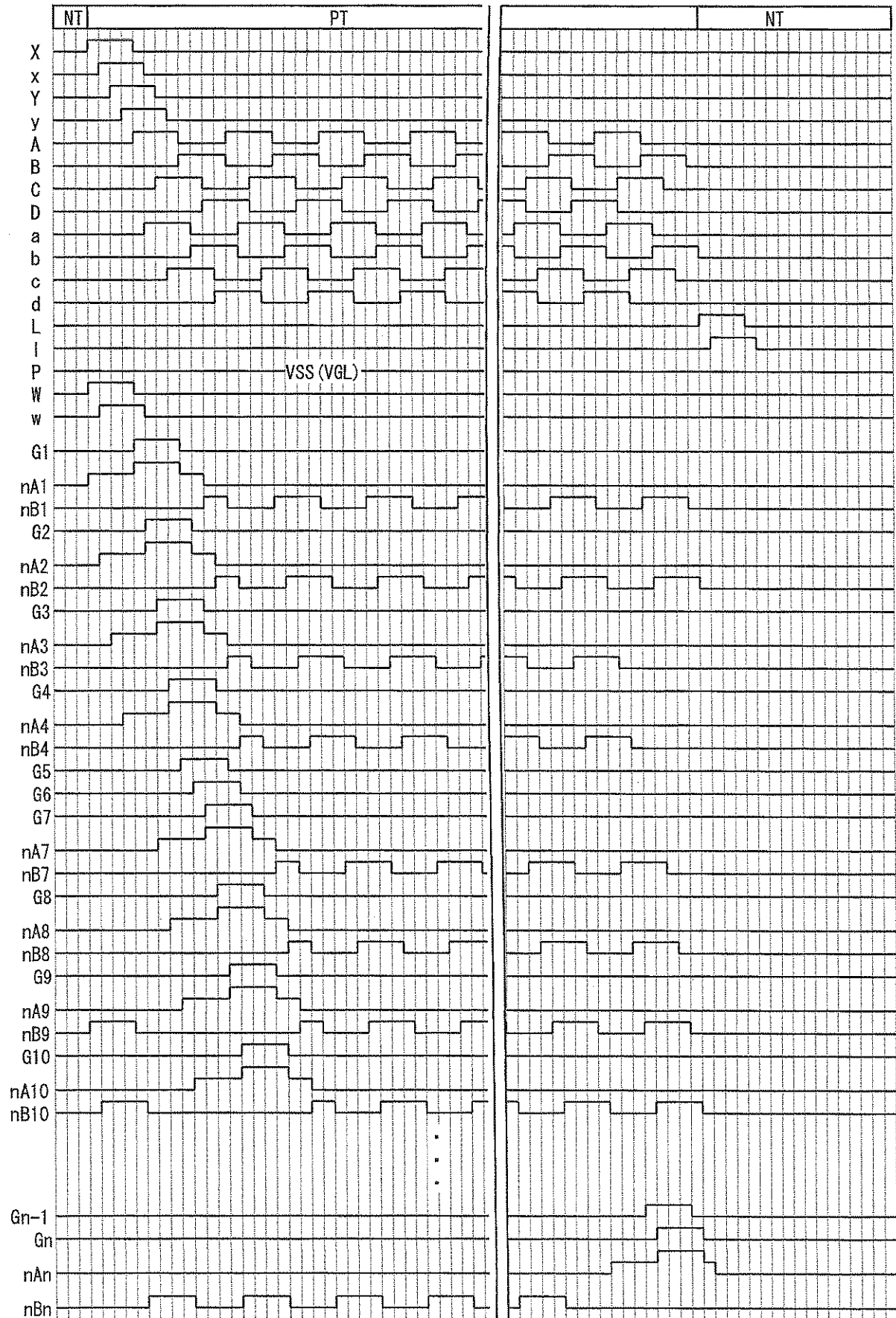


FIG. 47
ABCDXYLP

47/88

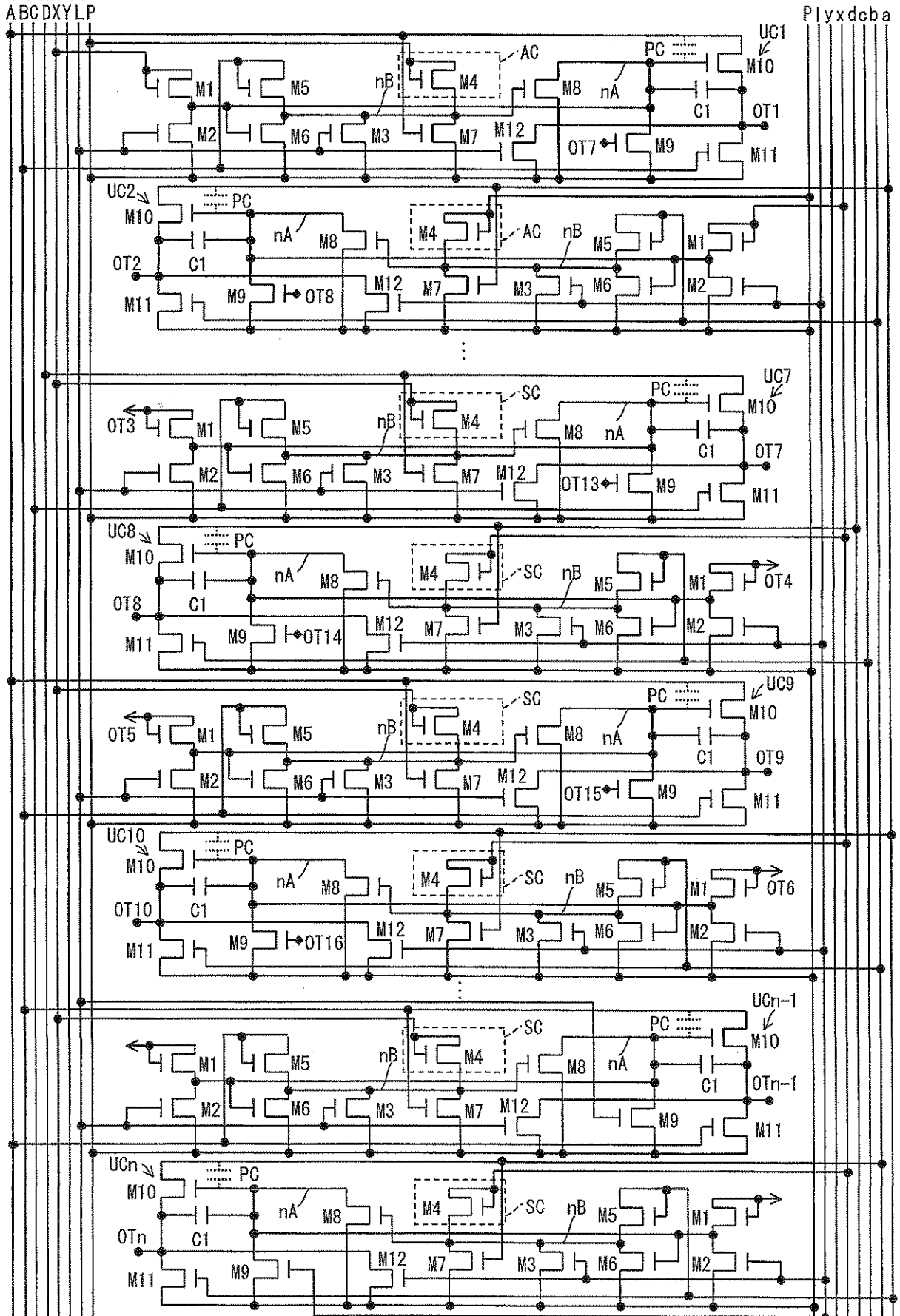


FIG. 48

48/88

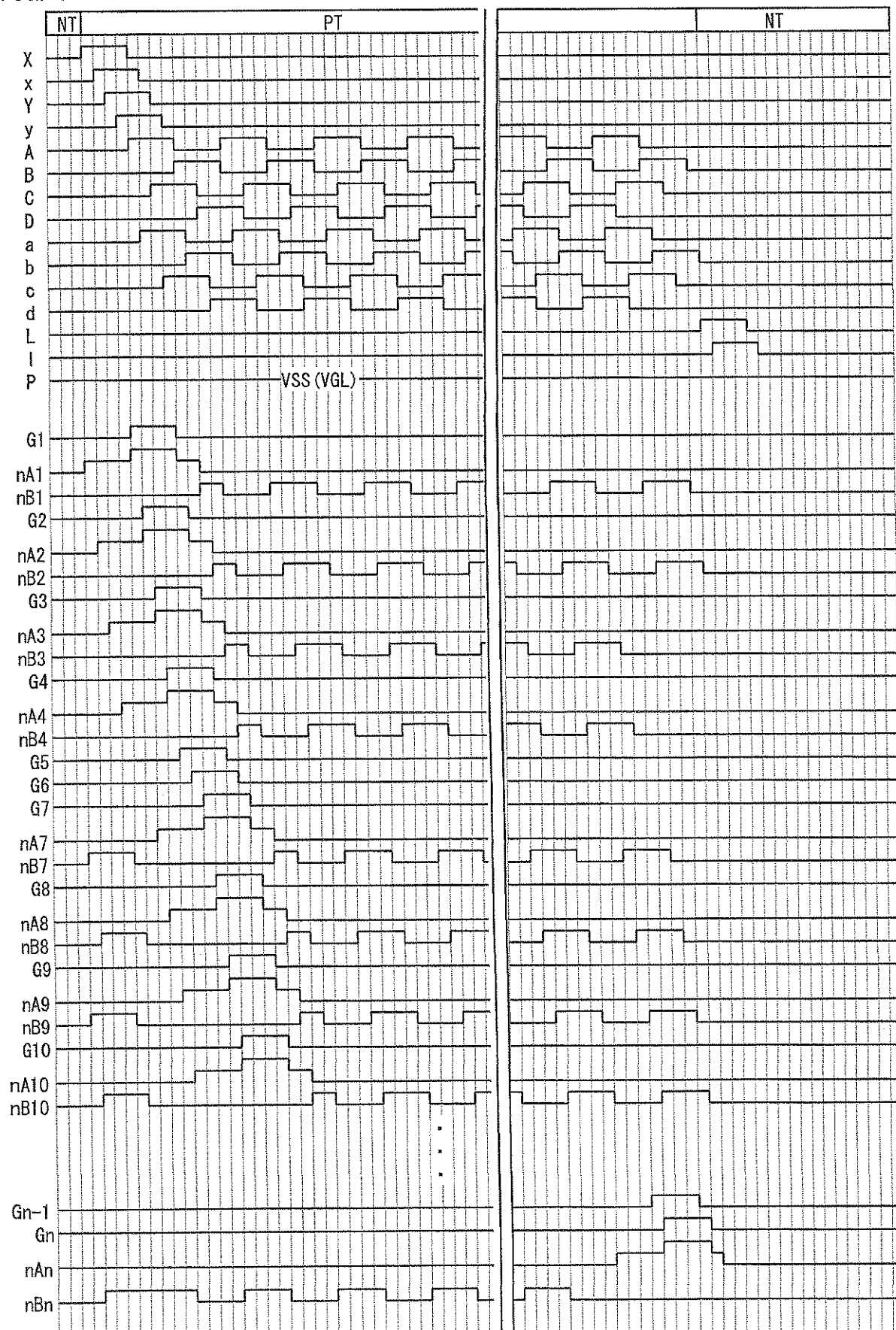


FIG. 49
ABCDXYLPW

49/88

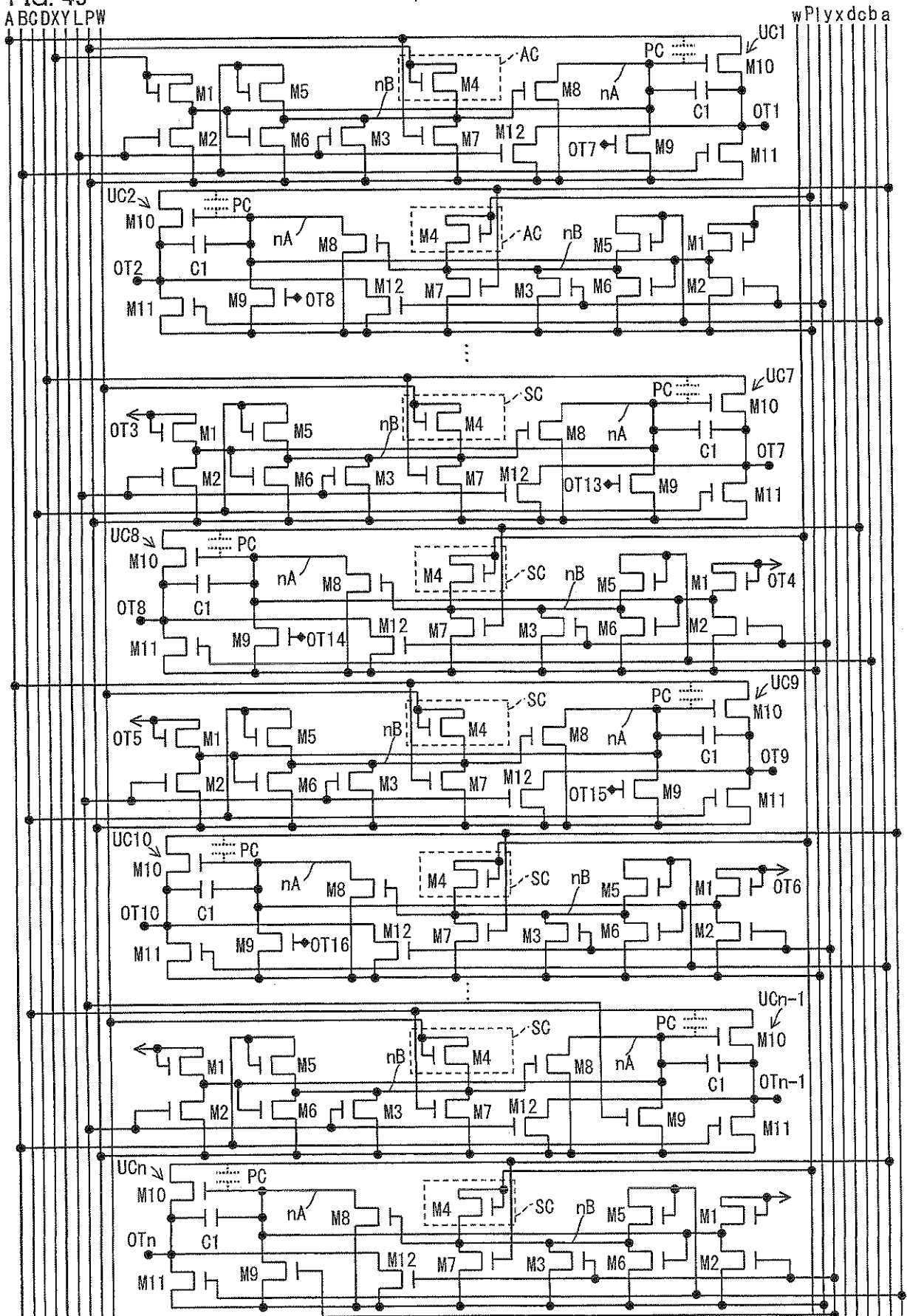


FIG. 50

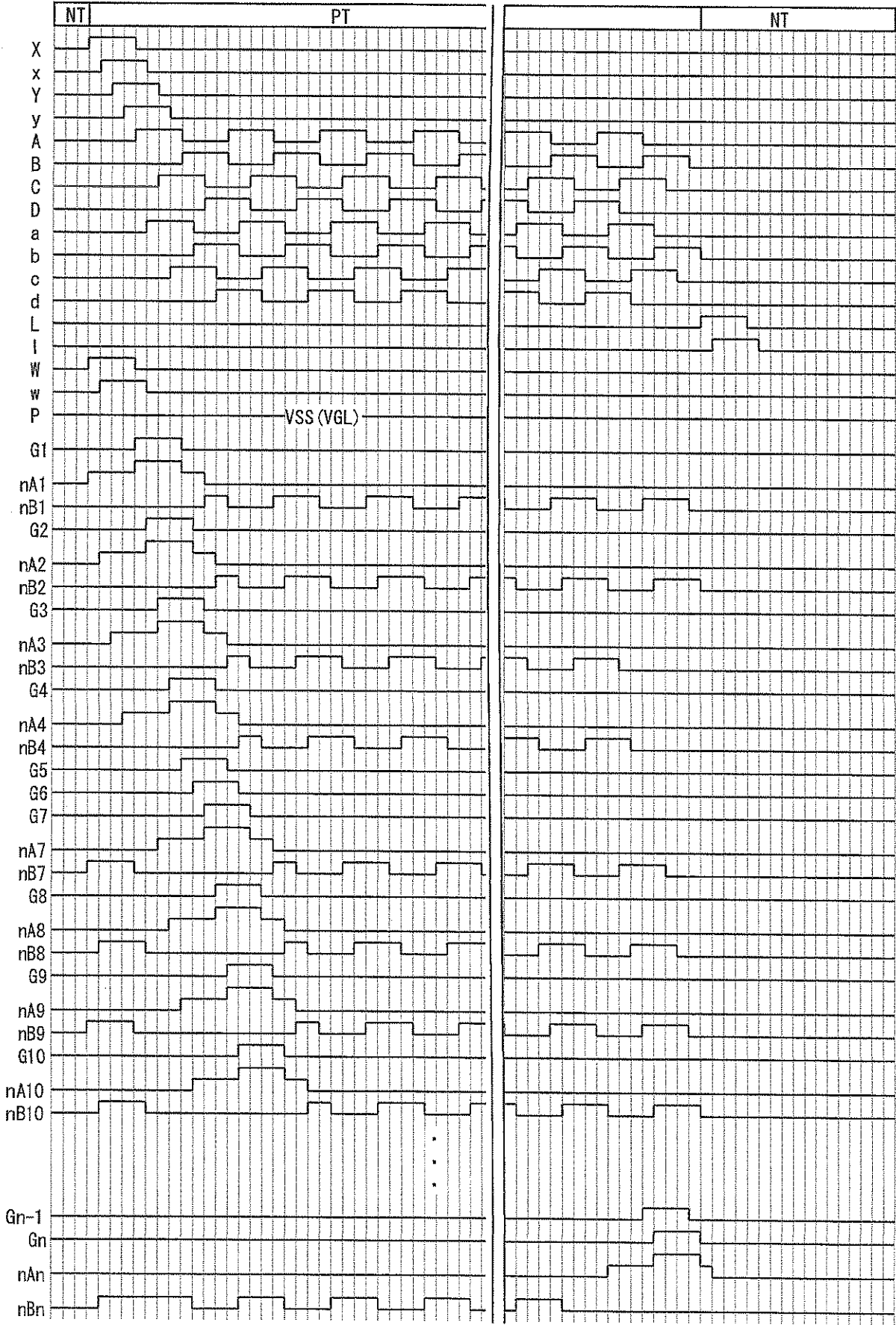


FIG. 51 51/88

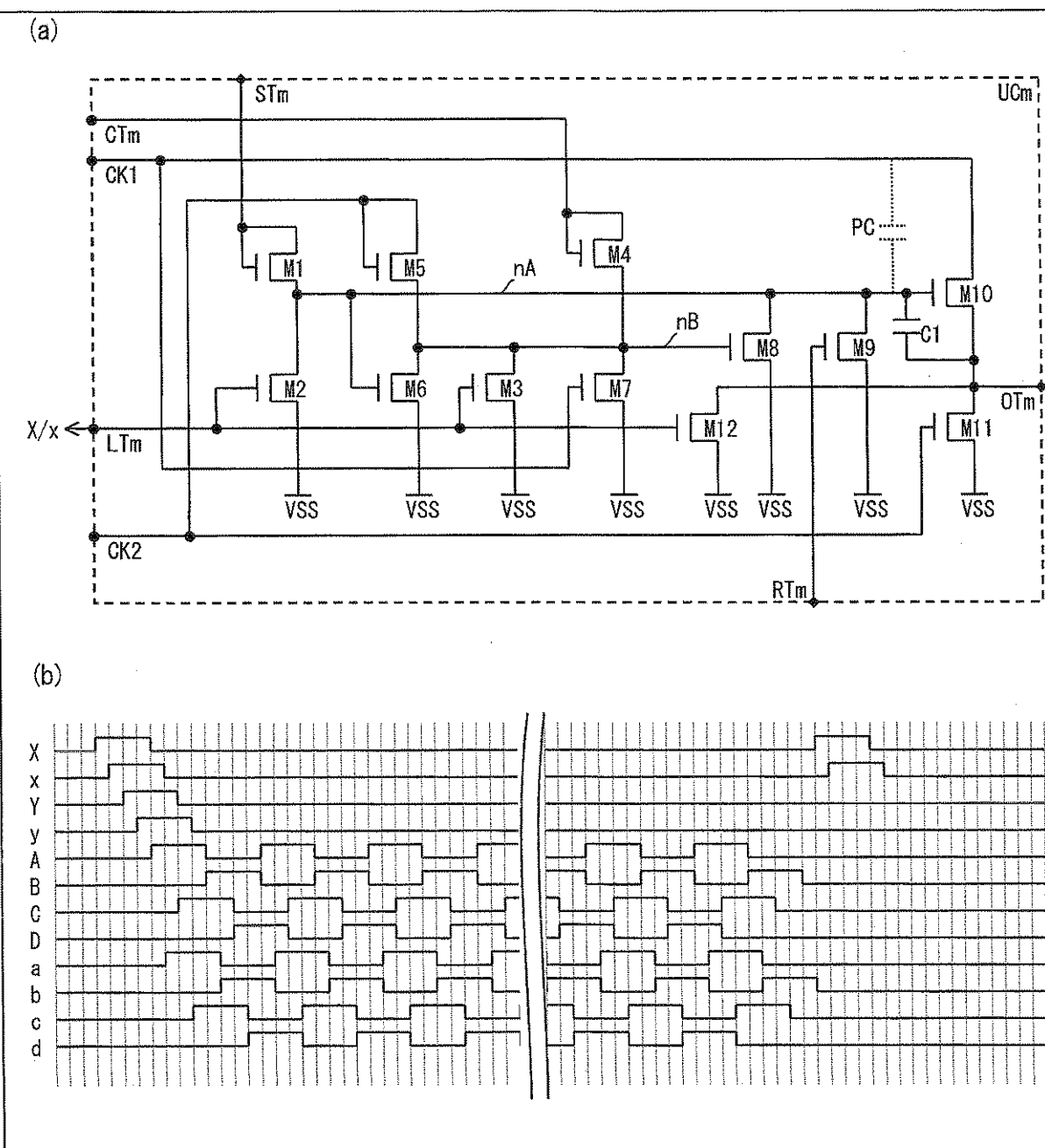


FIG. 52

52/88

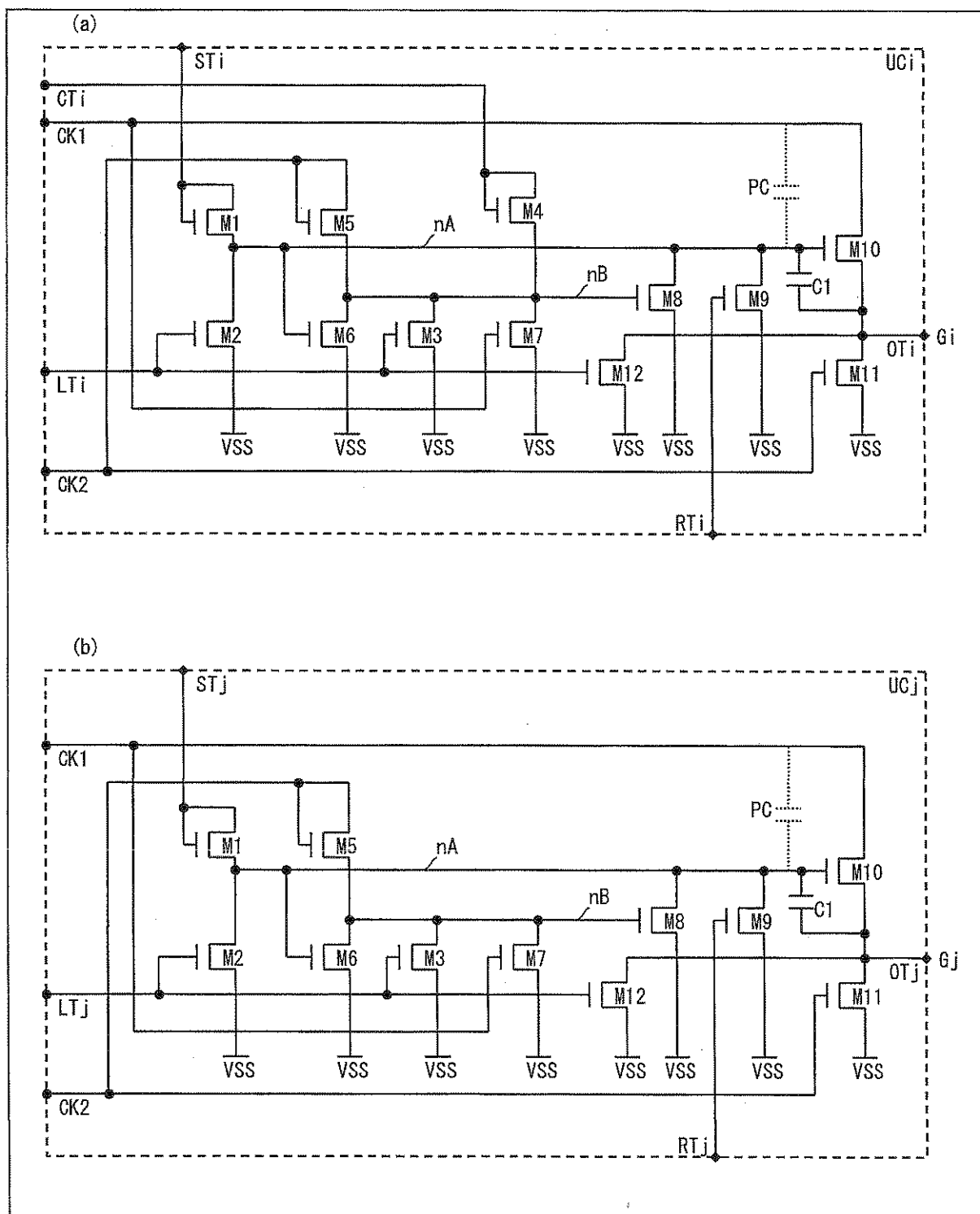


FIG. 53
ABCDXYLP

53/88

Plyxdcba

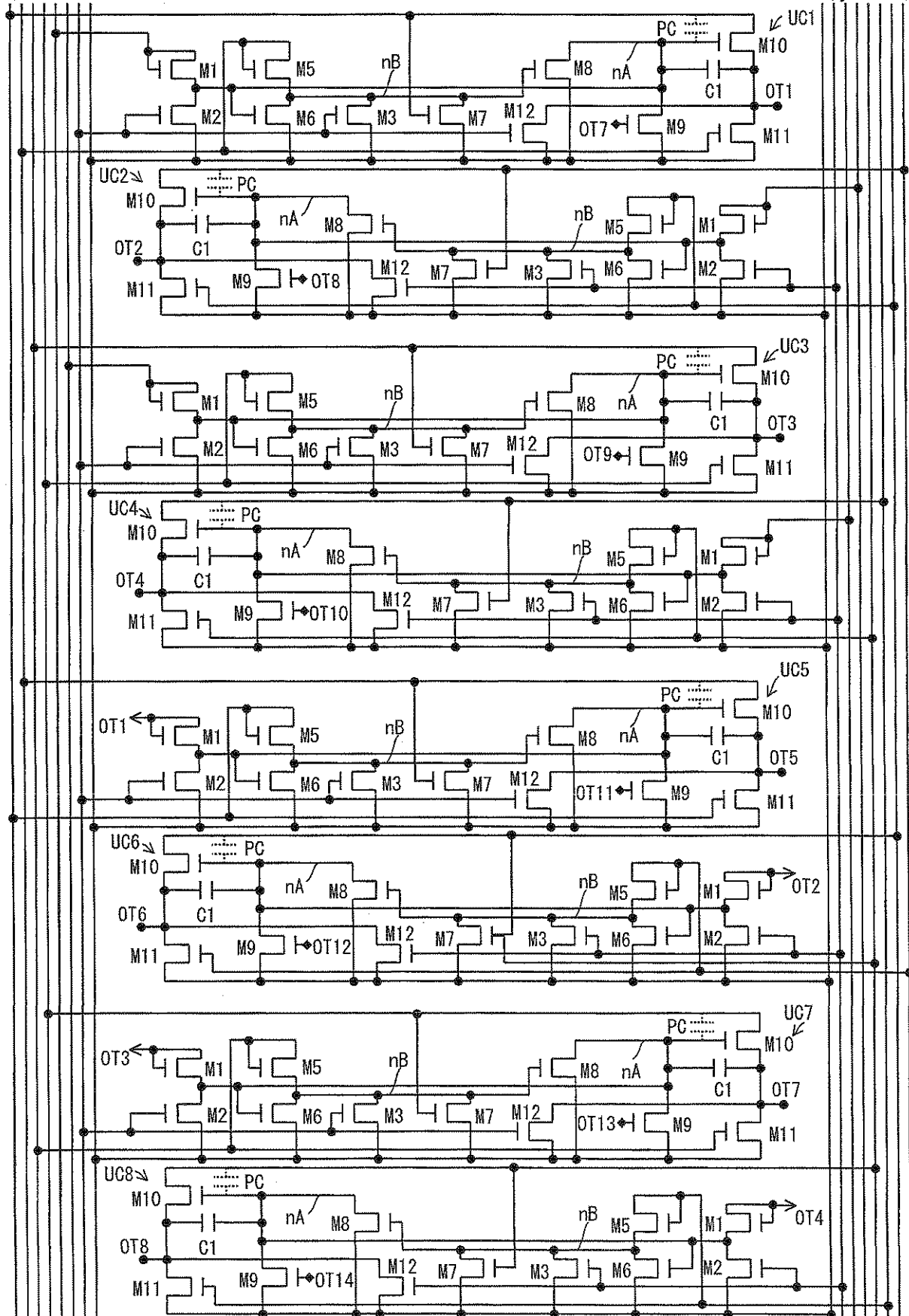


FIG. 54
ABCDXYLP

54/88

Plyxdcba

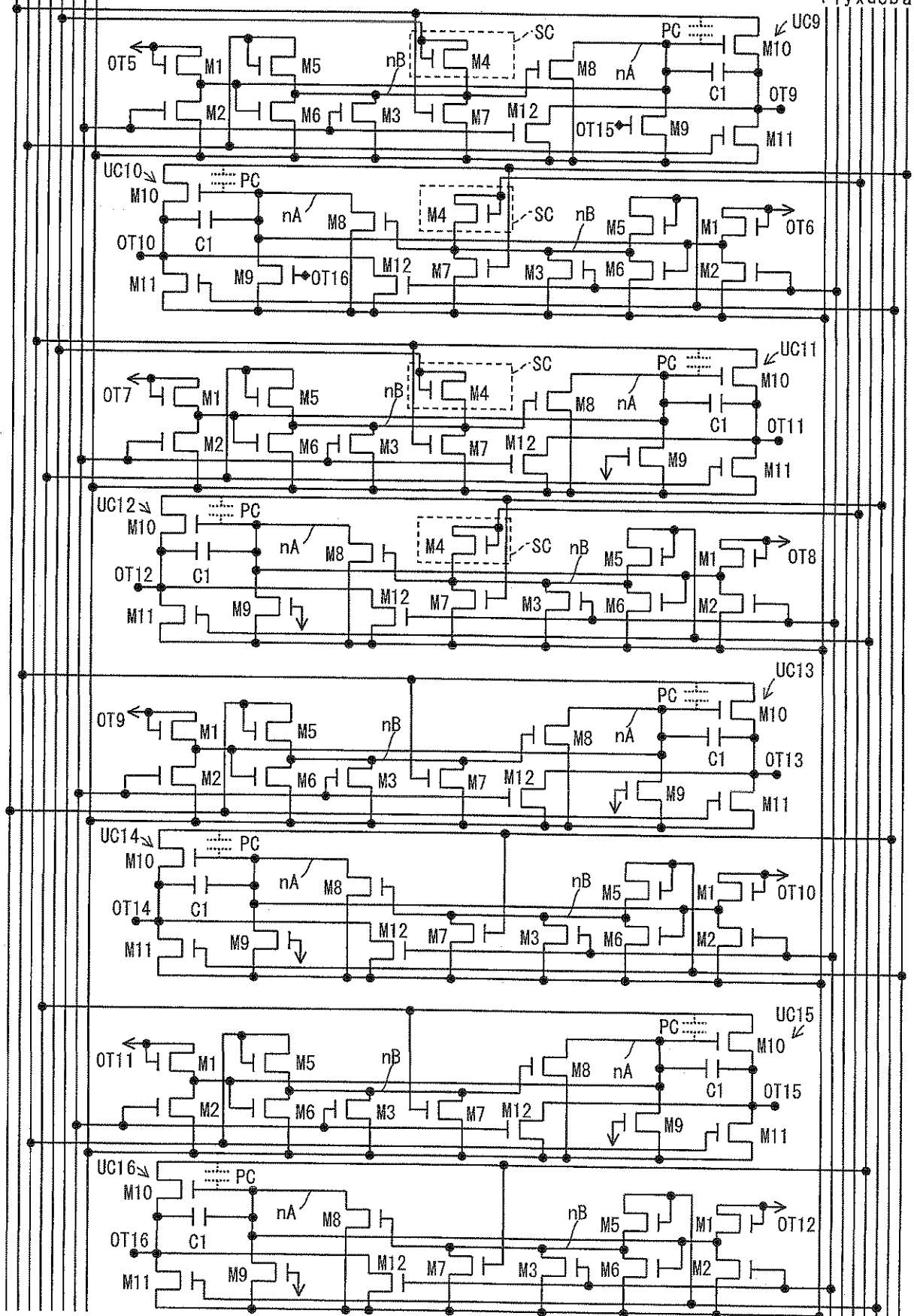


FIG. 55
ABCDXYLP

55/88

Plyxdcba

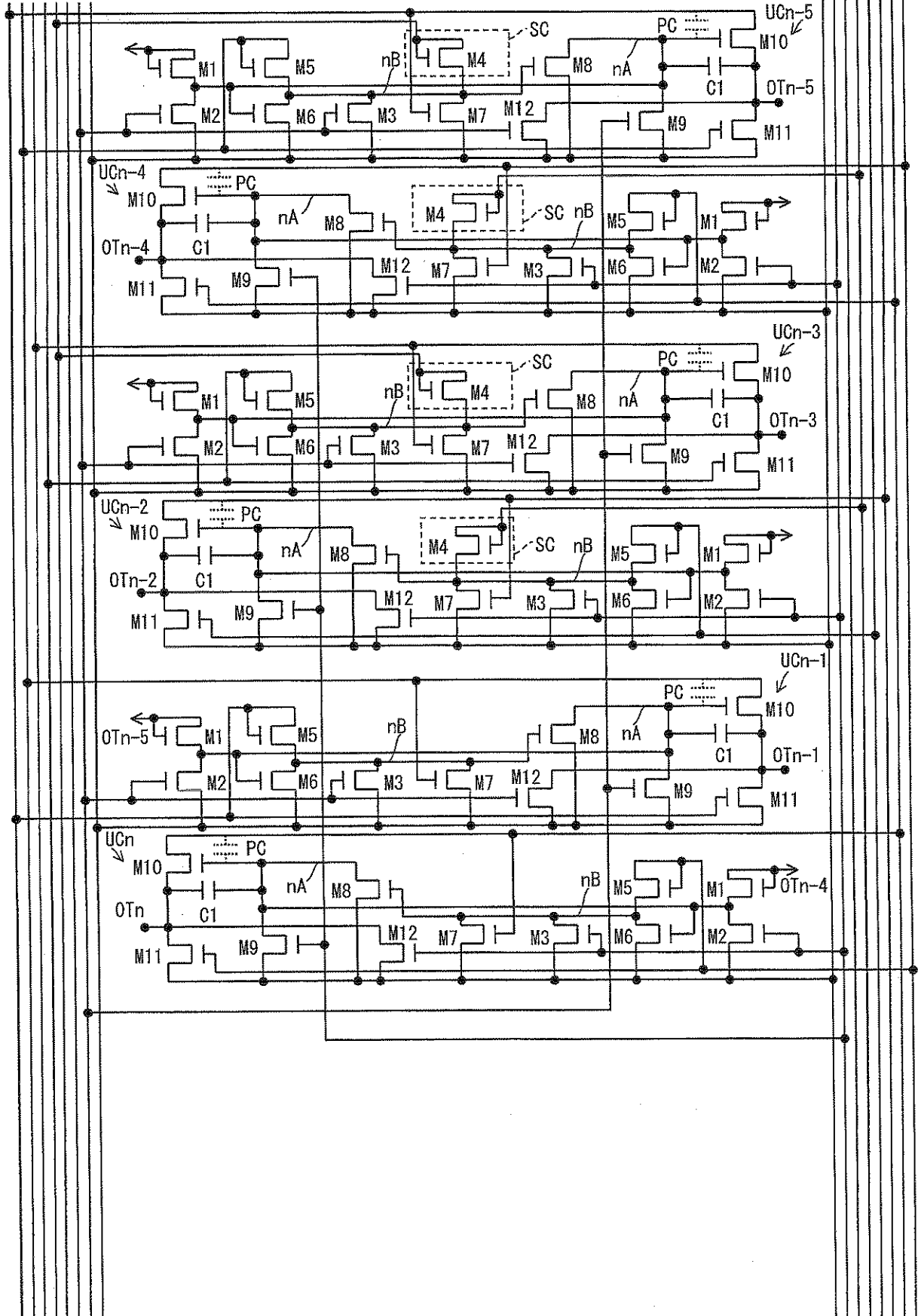


FIG. 56
ABCDXYLPW

56/88

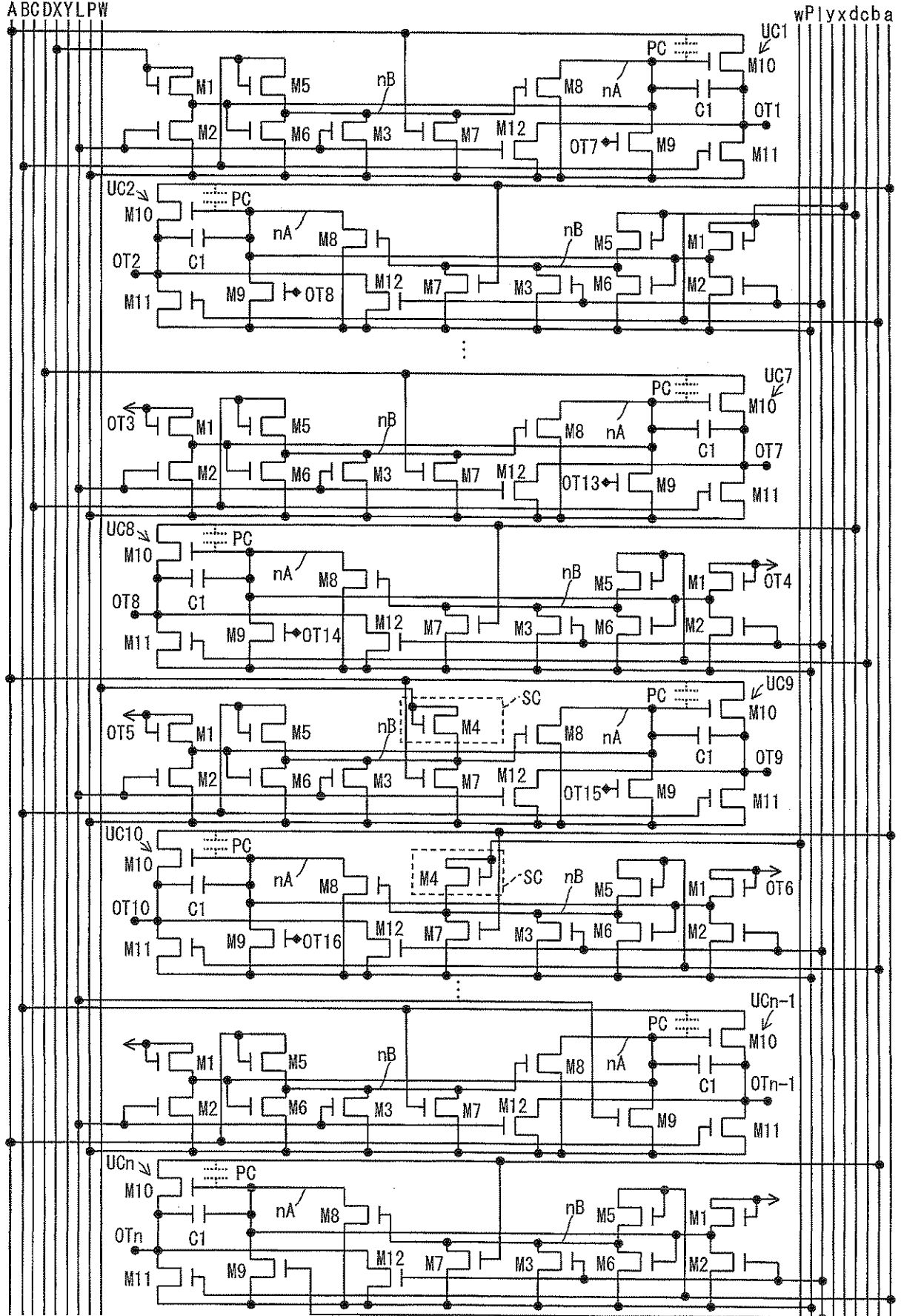


FIG. 57

57/88

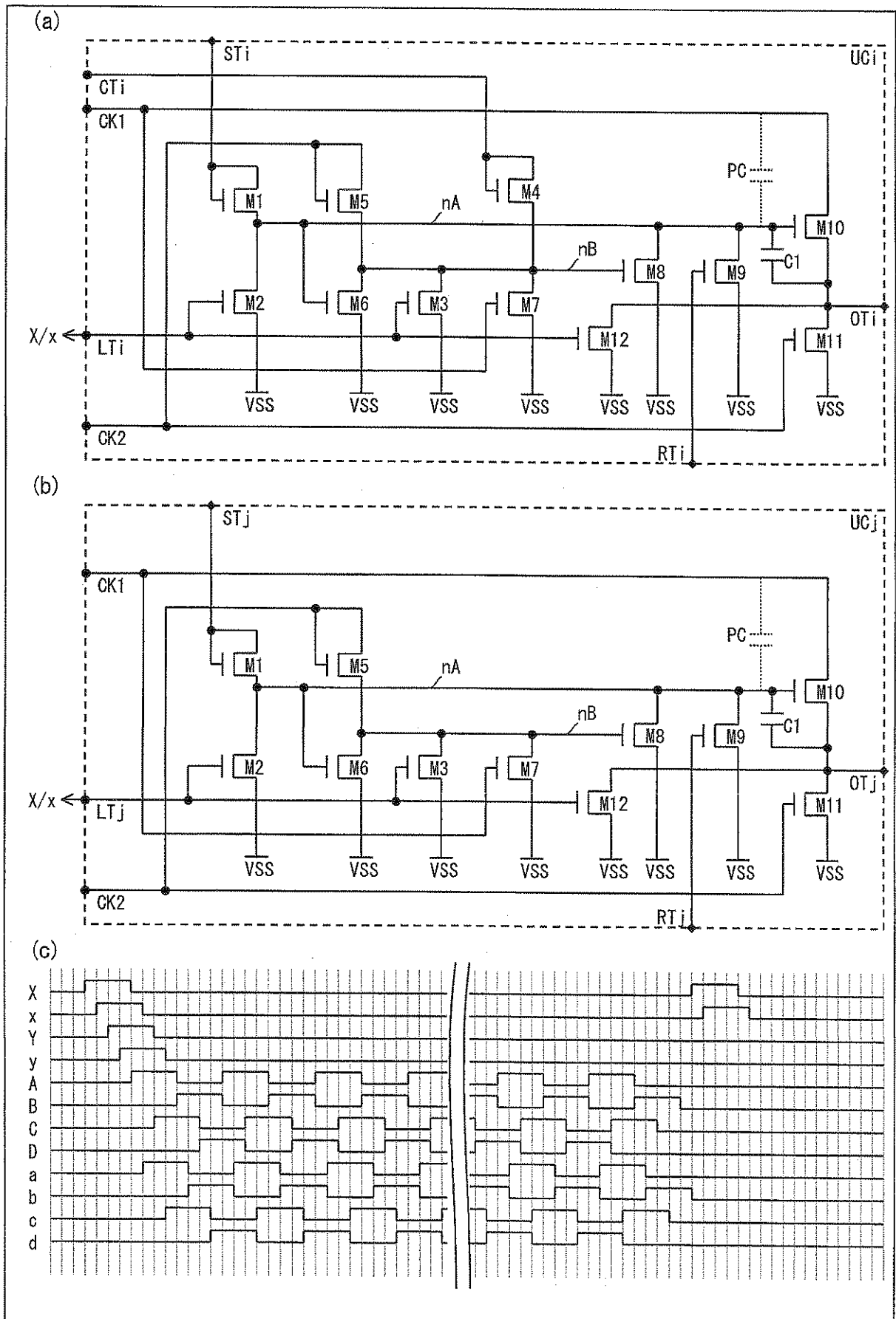


FIG. 58

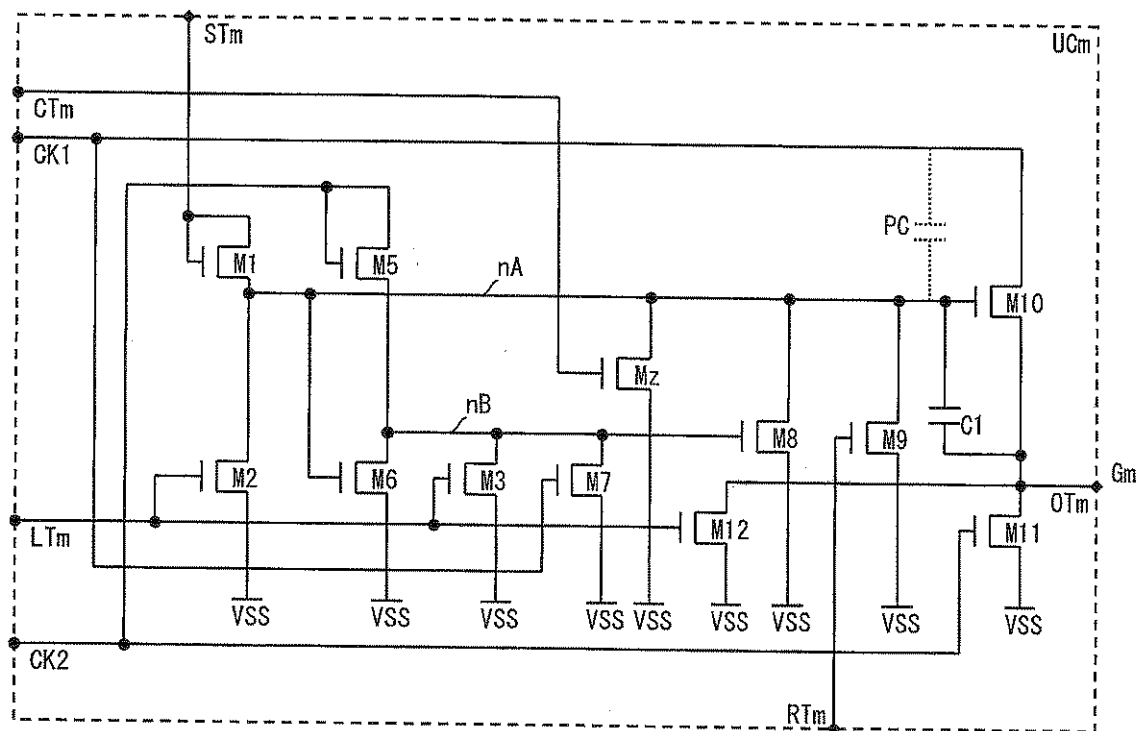


FIG. 59
ABCDXYLP

59/88

Plyxdcba

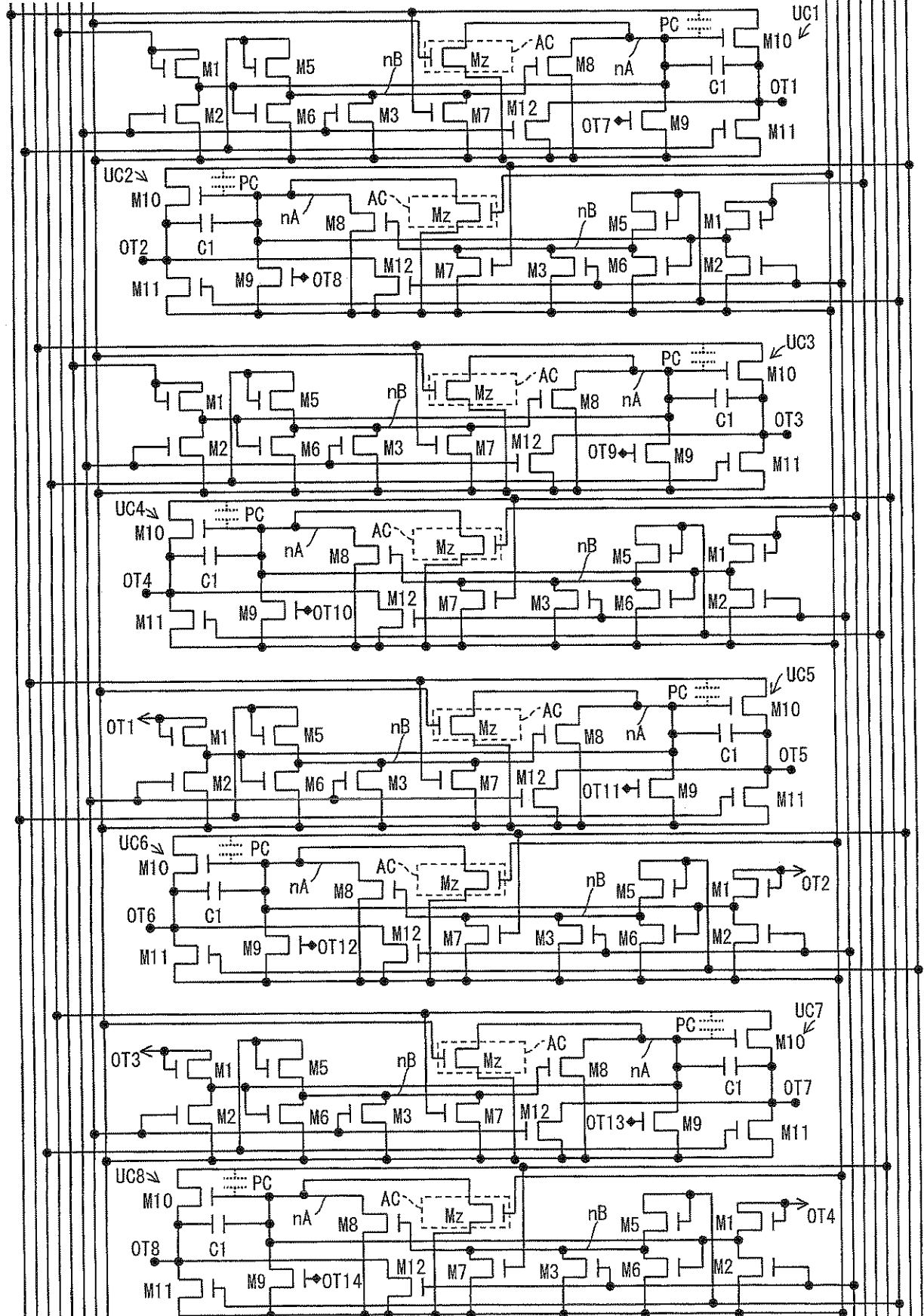


FIG. 60
ABCDXYLP

60/88

Plyxdcba

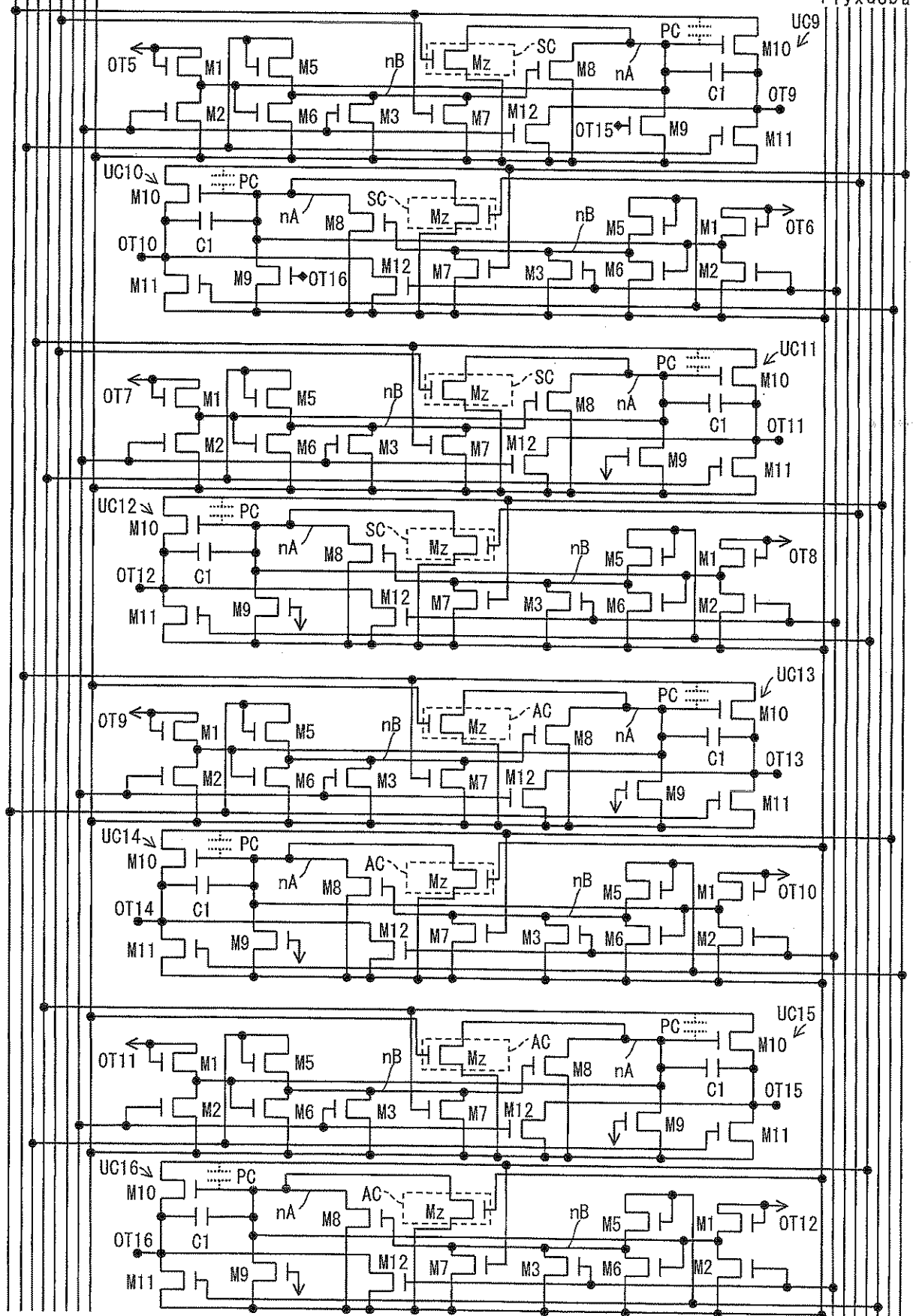


FIG. 61
ABCDXYLP

61/88

Plyxdcba

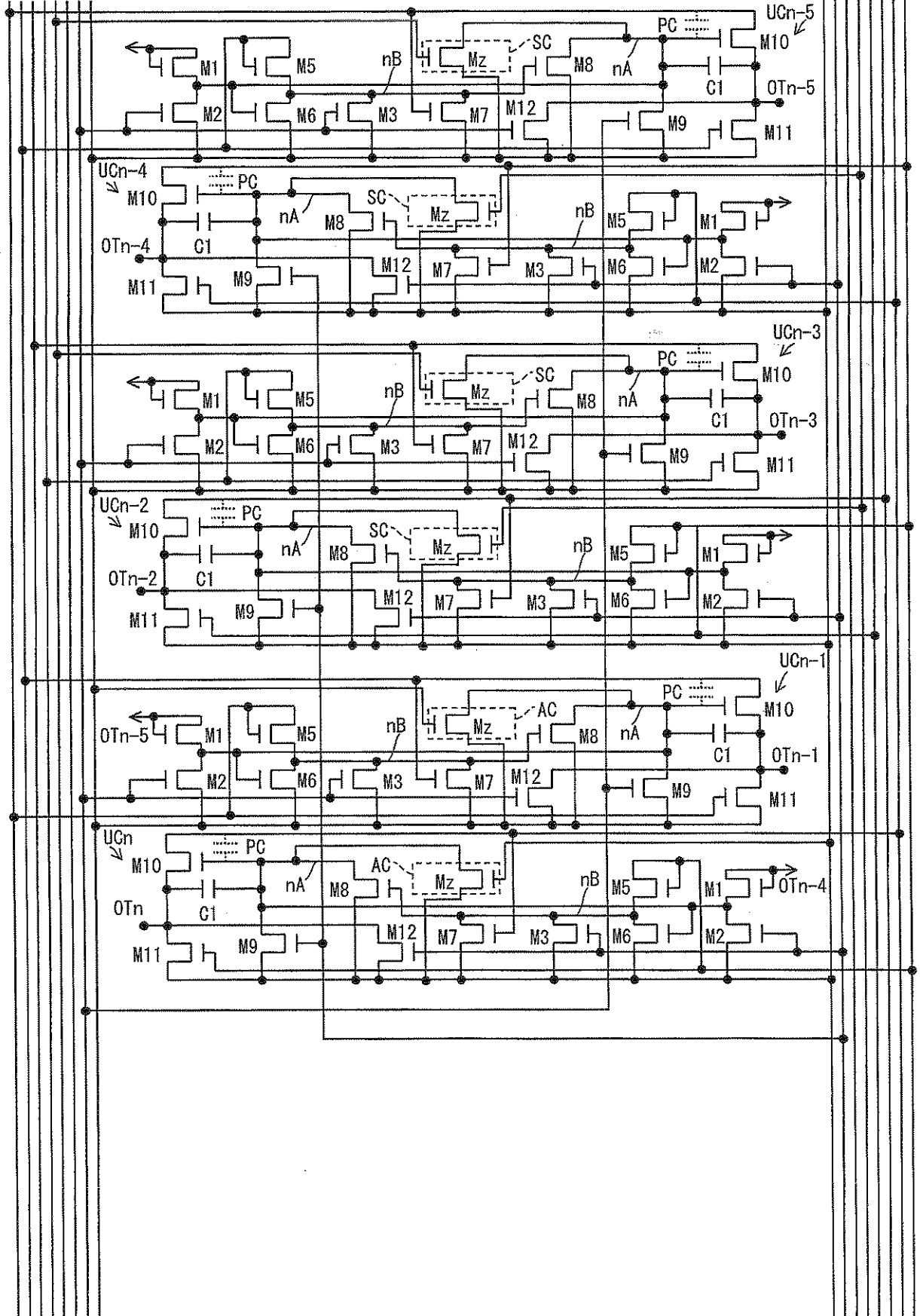


FIG. 62

62/88

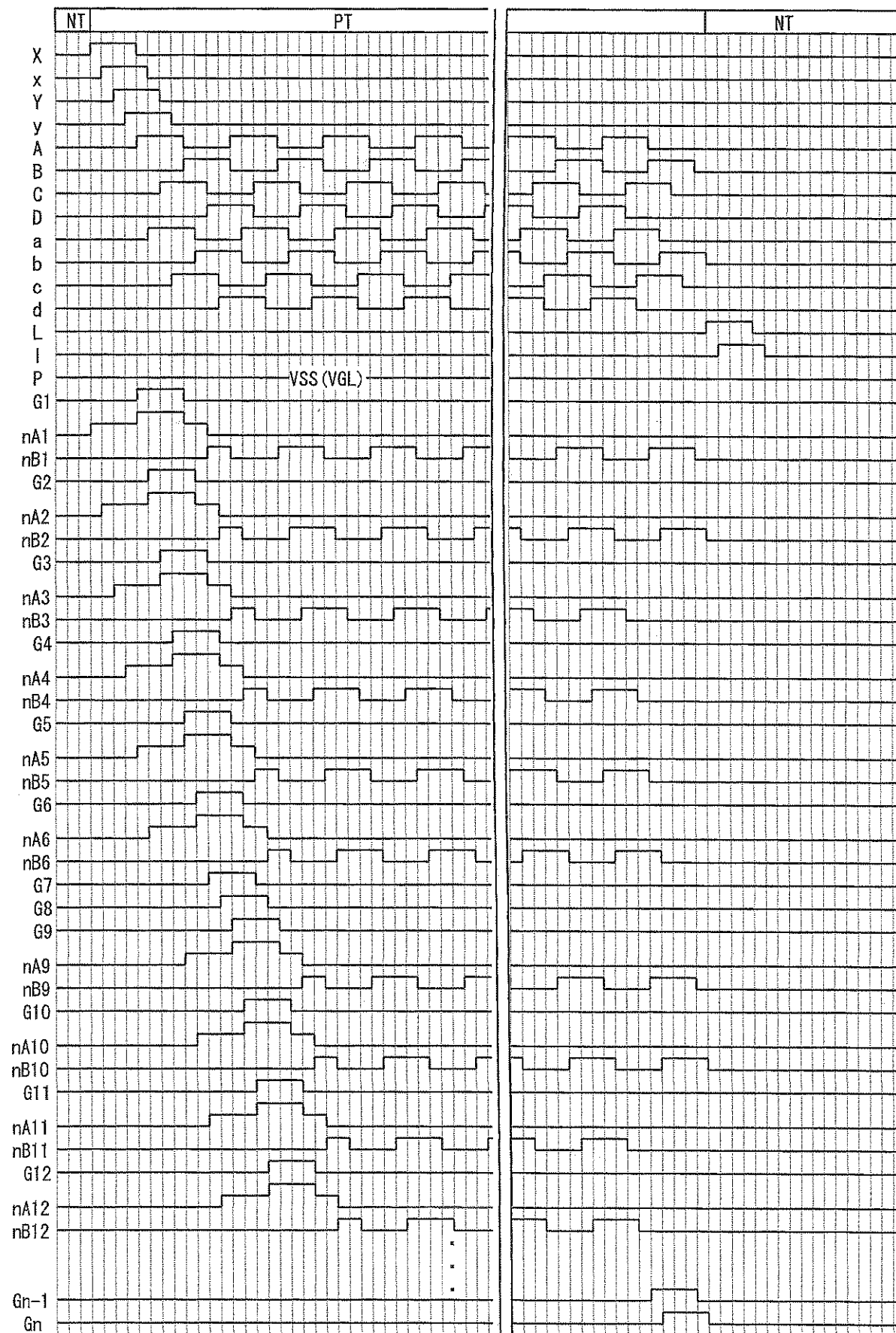


FIG. 63
ABCDXYLPW

63/88

wPlyxdcba

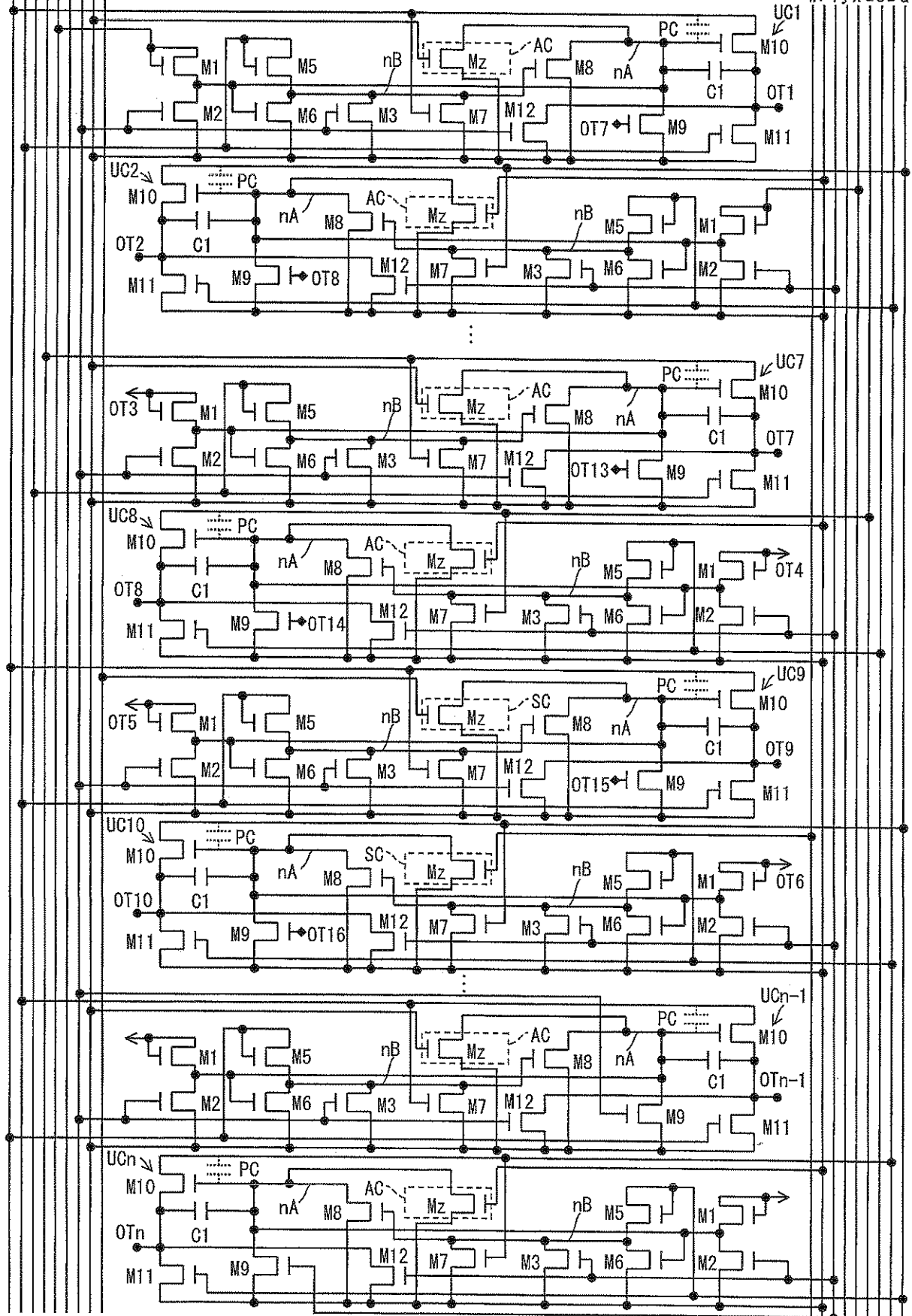


FIG. 64

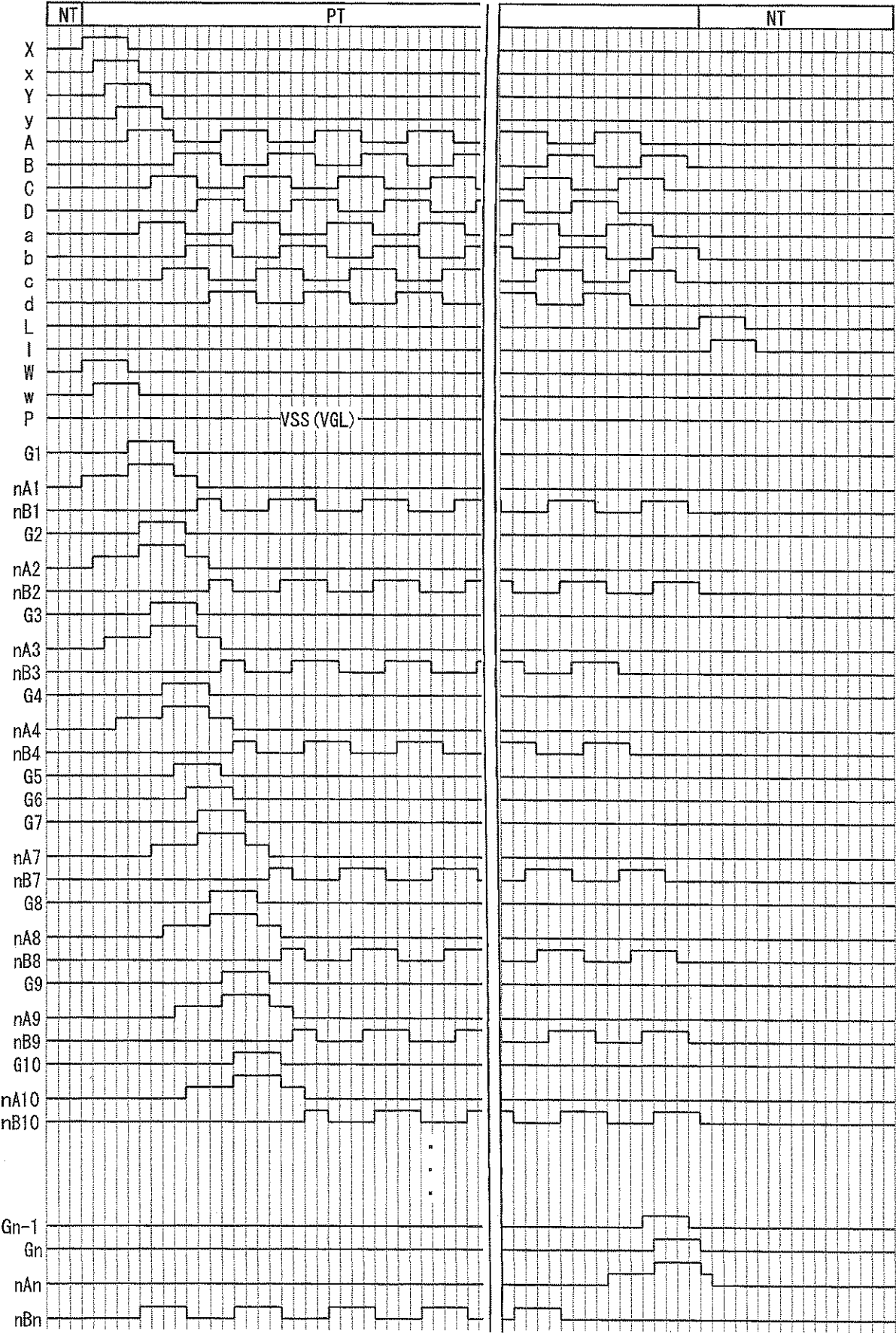


FIG. 65
ABCDXYLP

65/88

Plyx dcb a

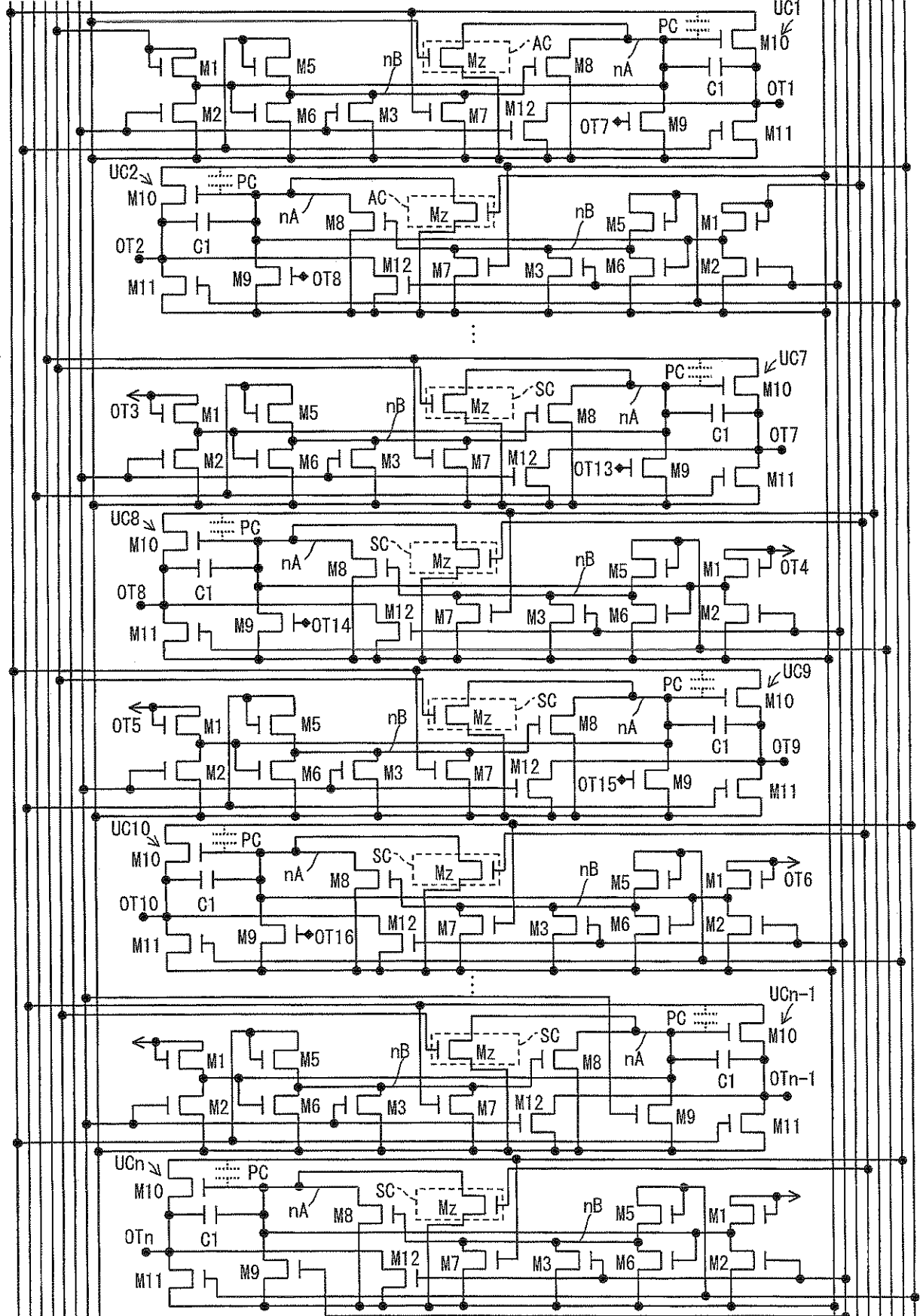


FIG. 66

66/88

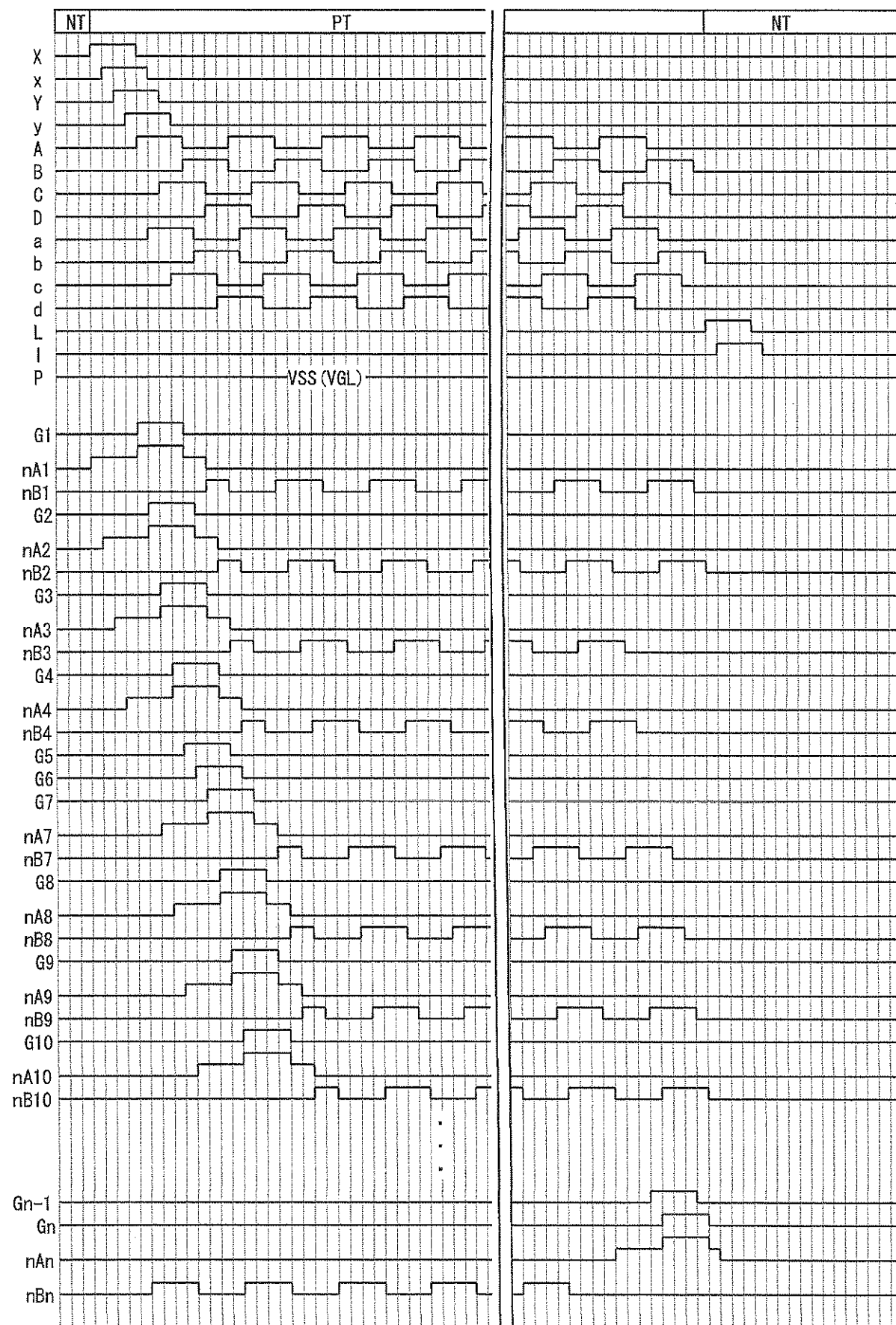


FIG. 67
ABCDXYLPW

67/88

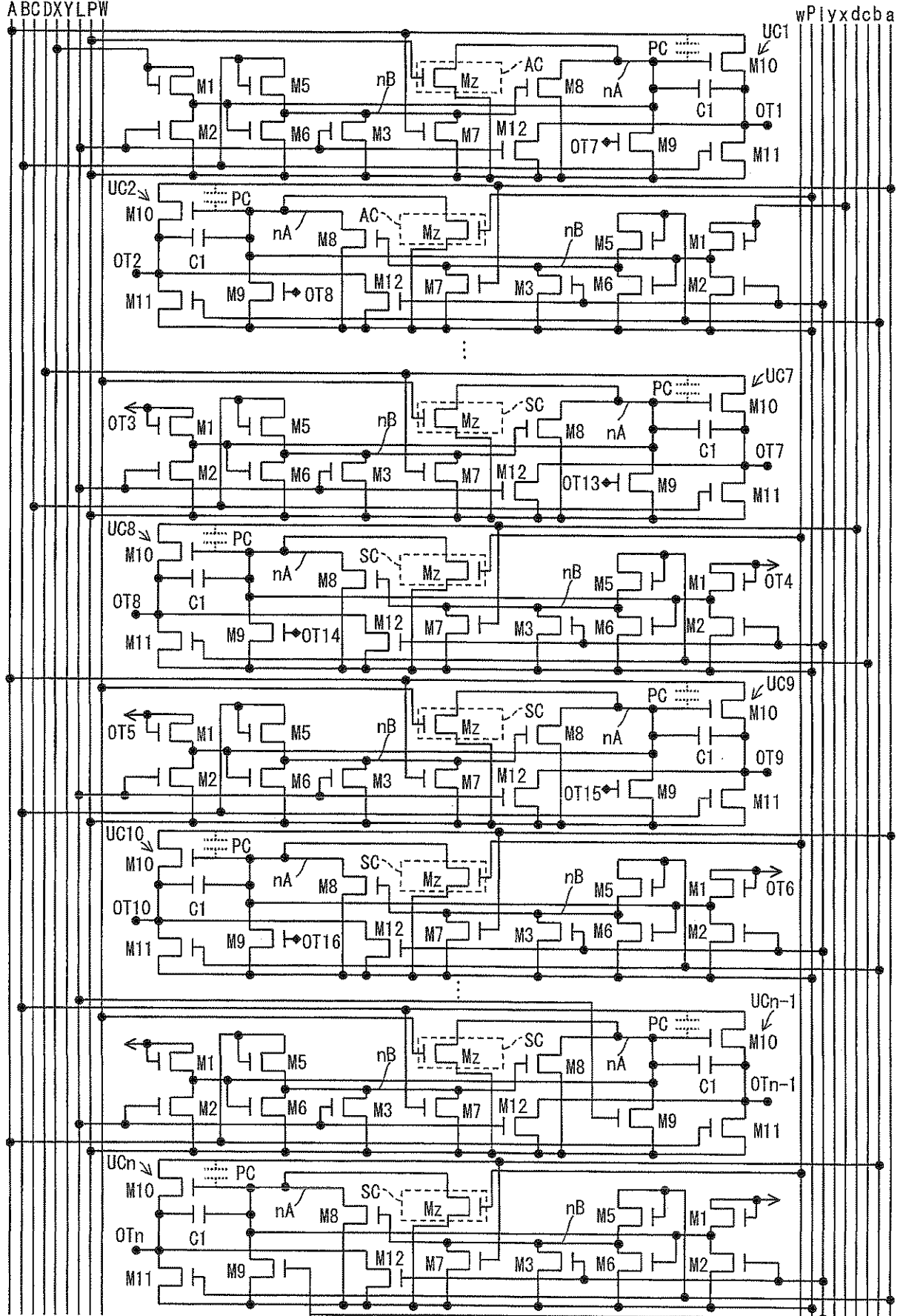


FIG. 68

68/88

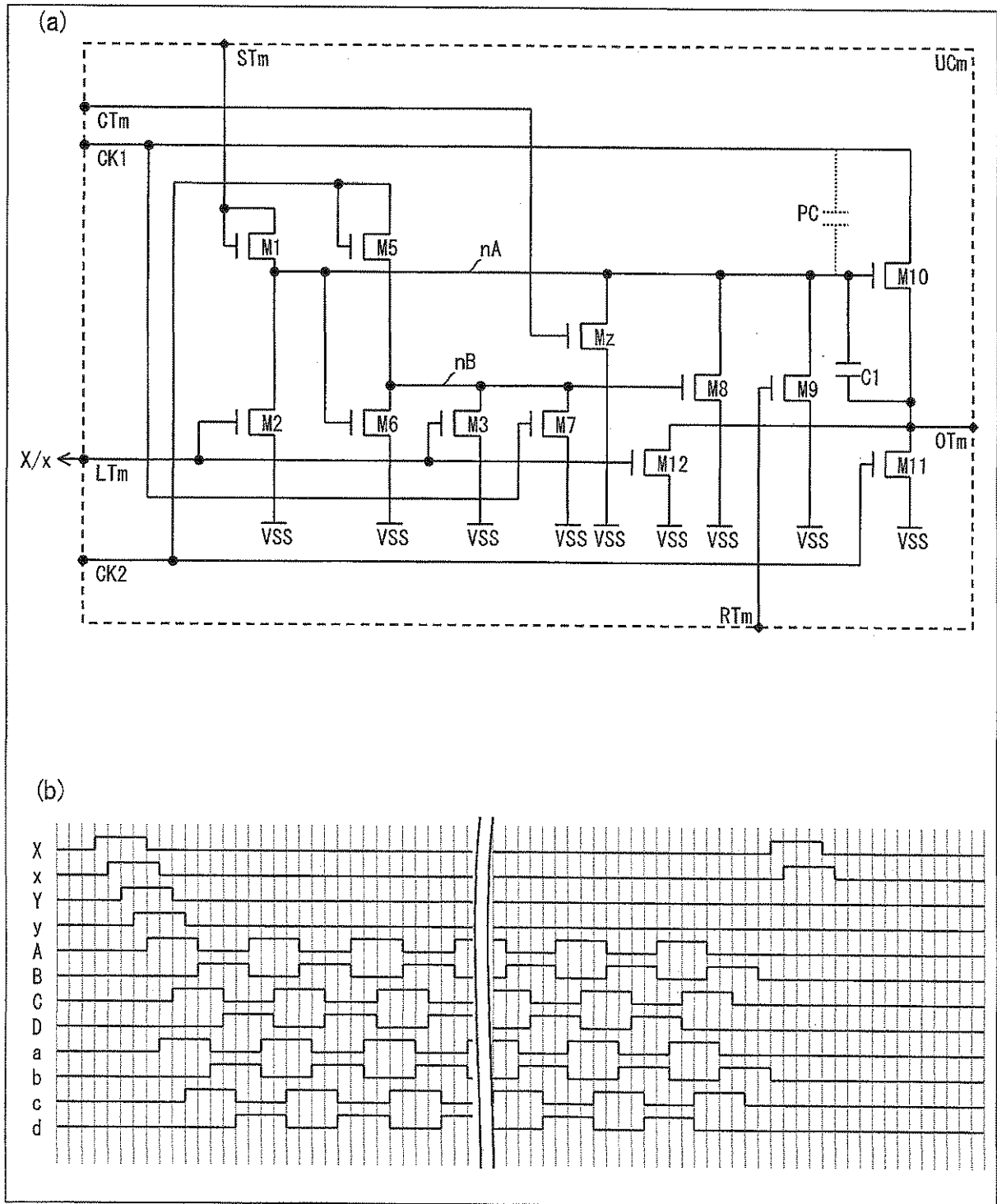


FIG. 69

69/88

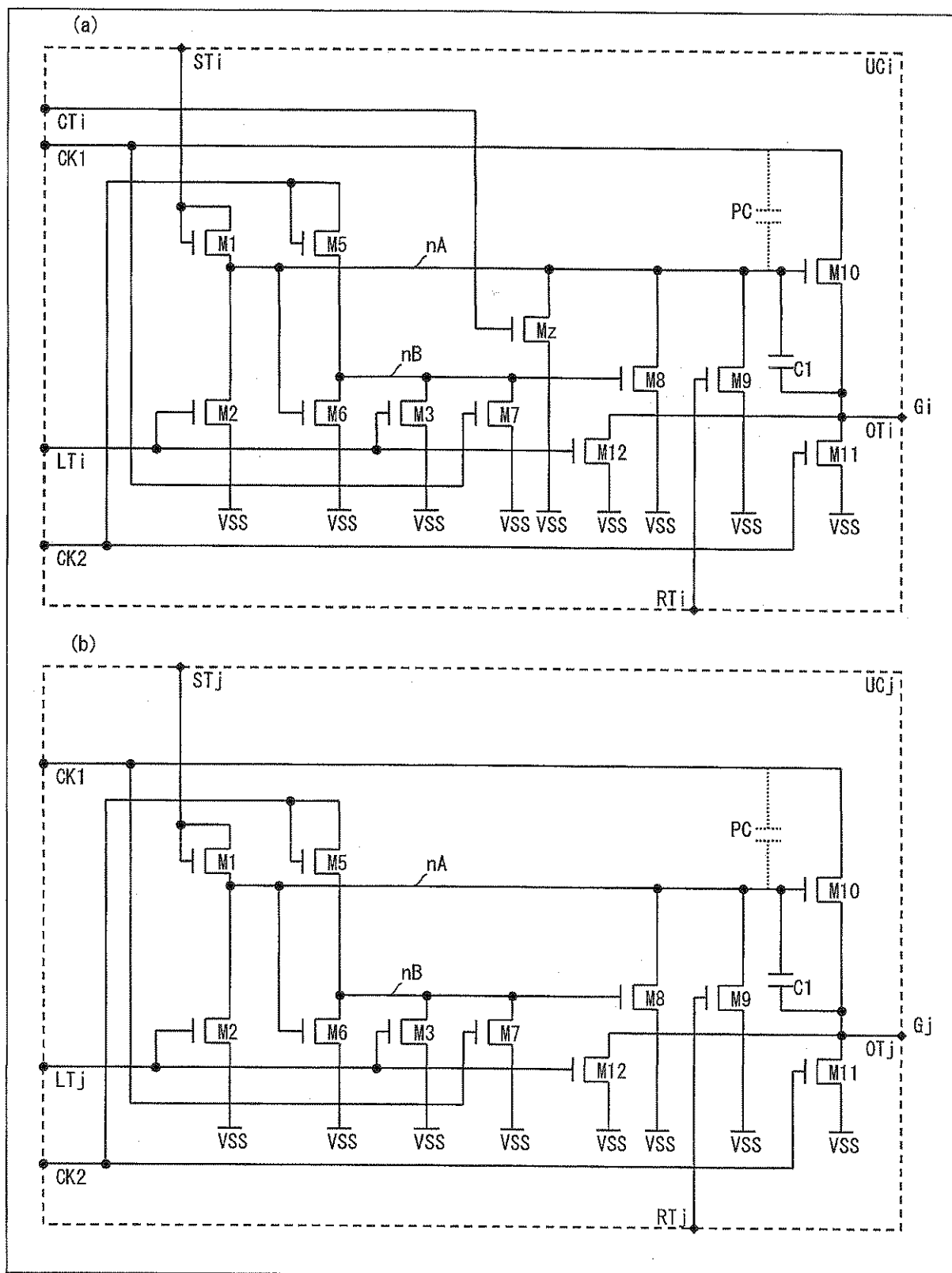


FIG. 70
ABCDXYLP

70/88

Plyxdcba

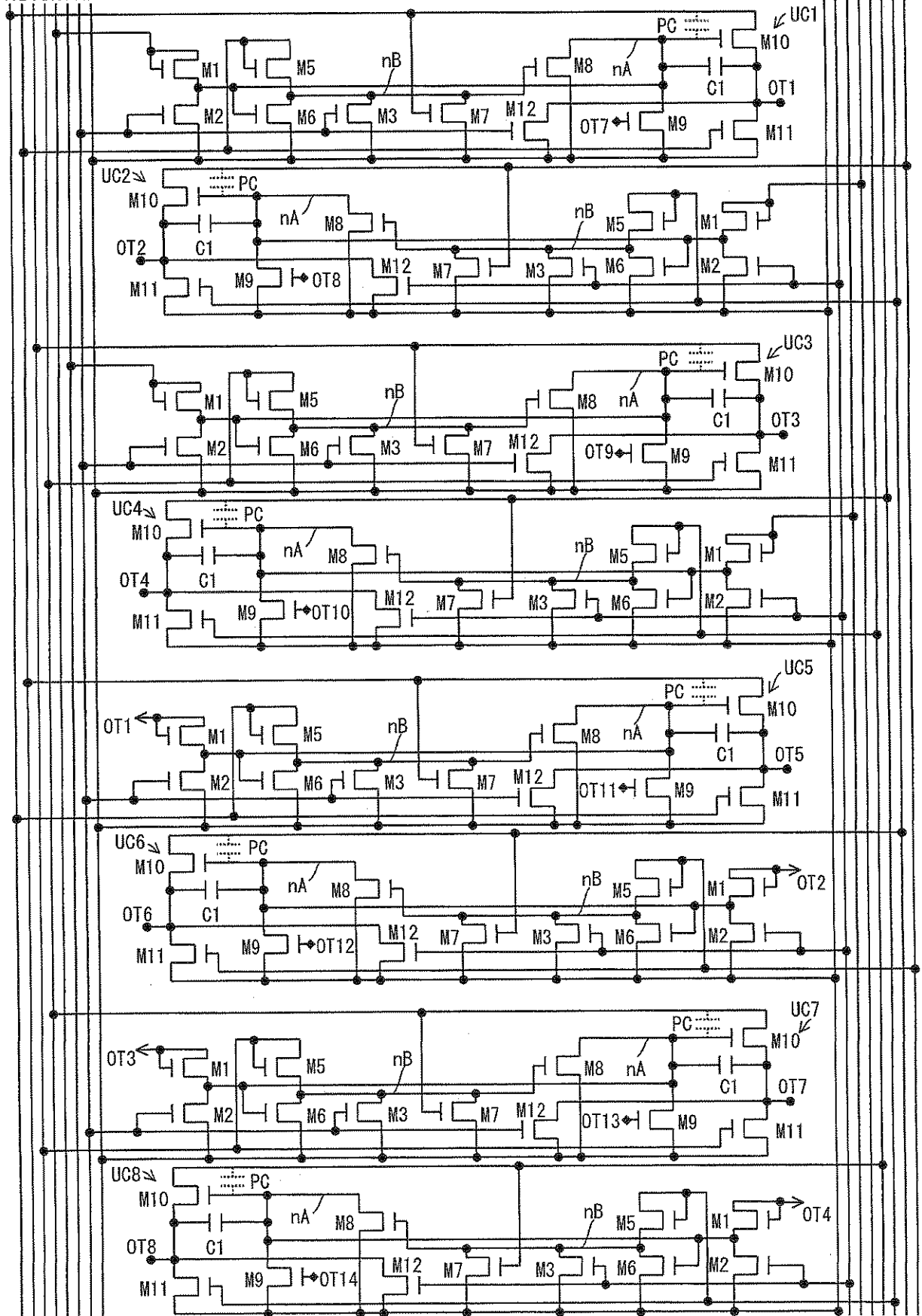


FIG. 71
ABCDXYLP

71/88

Plyxdcba

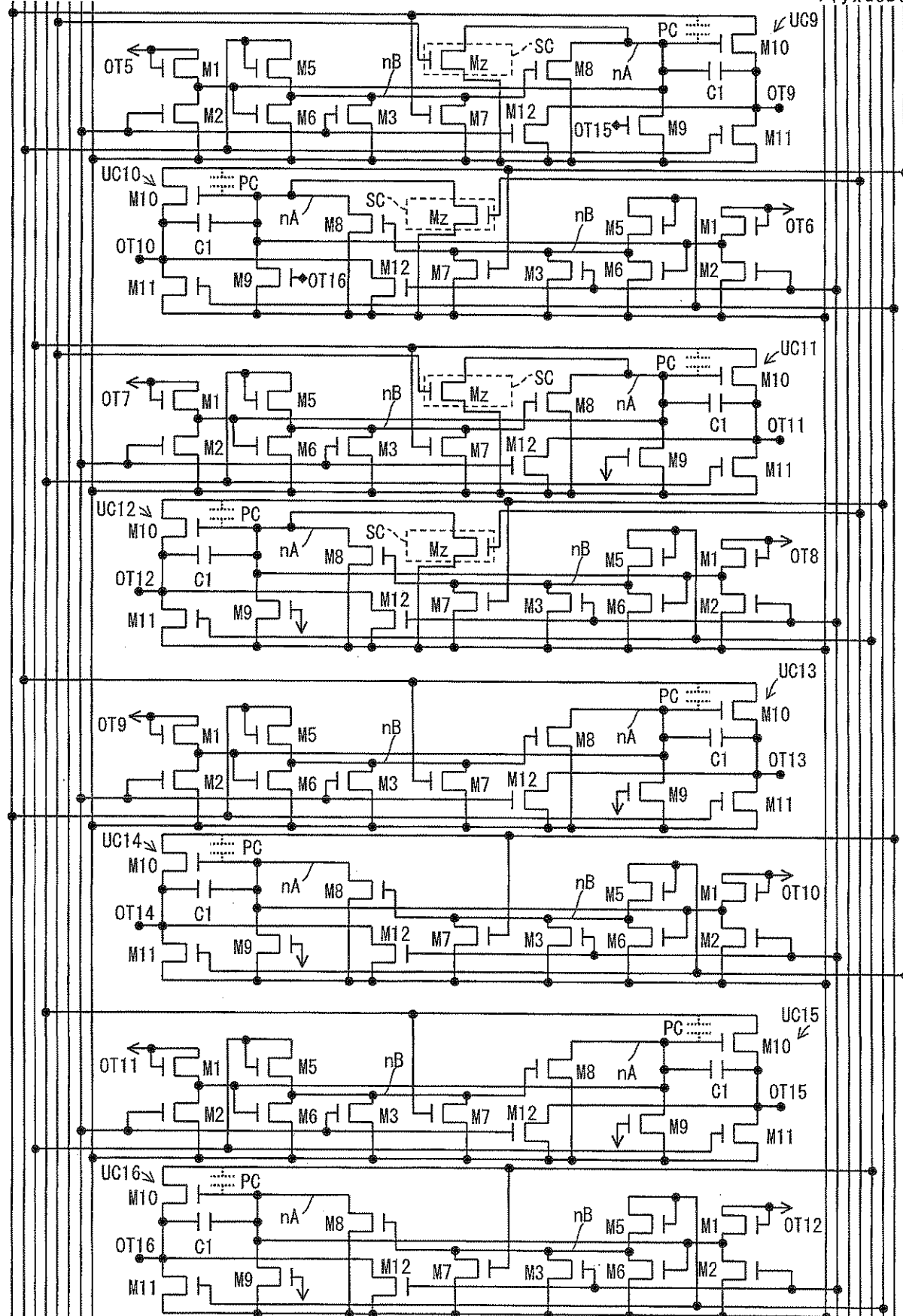


FIG. 72
ABCDXYLP

72/88

Plyxdcba

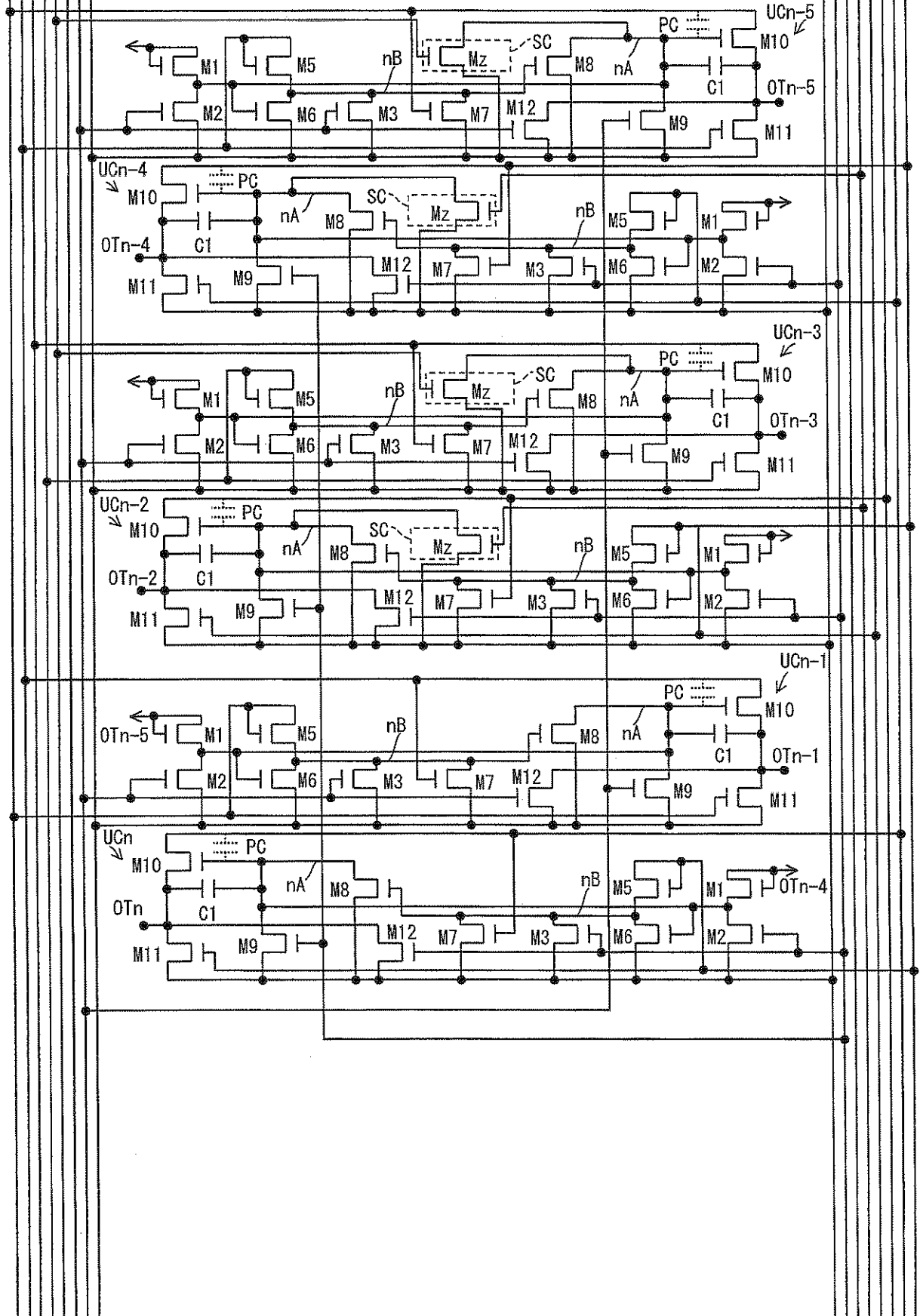
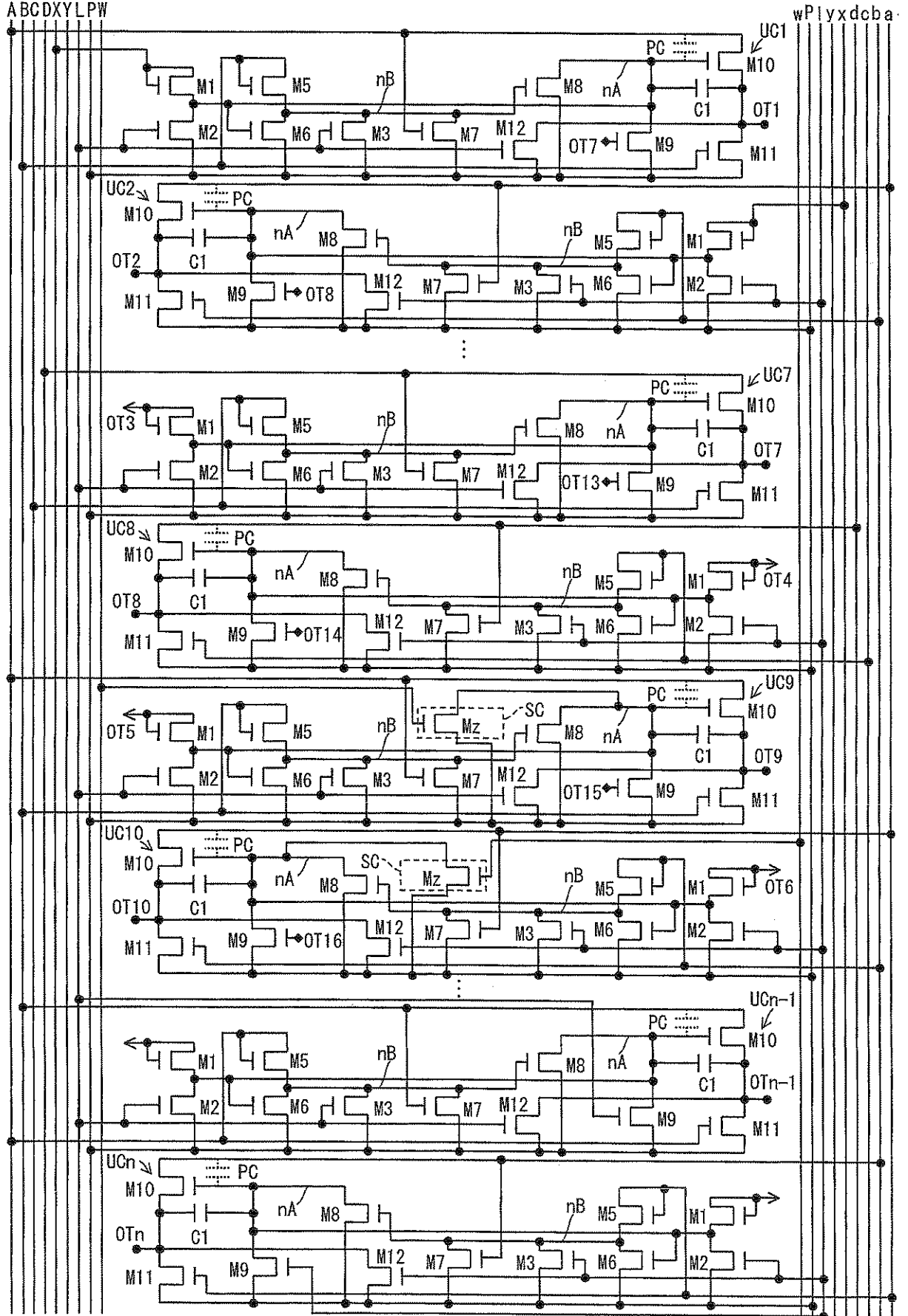


FIG. 73
ABCDXYLPW

73/88



74/88

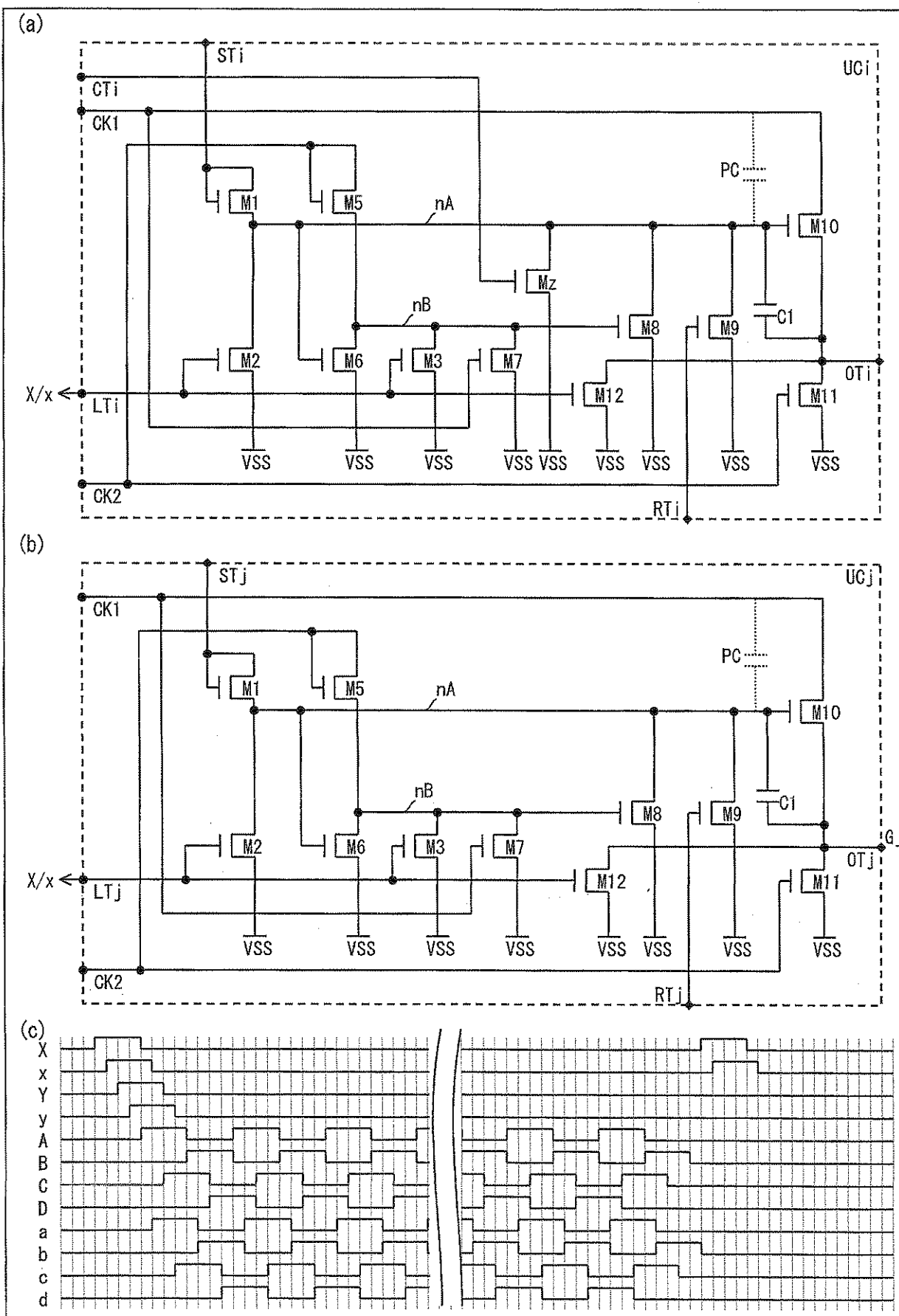


FIG. 75

75/88

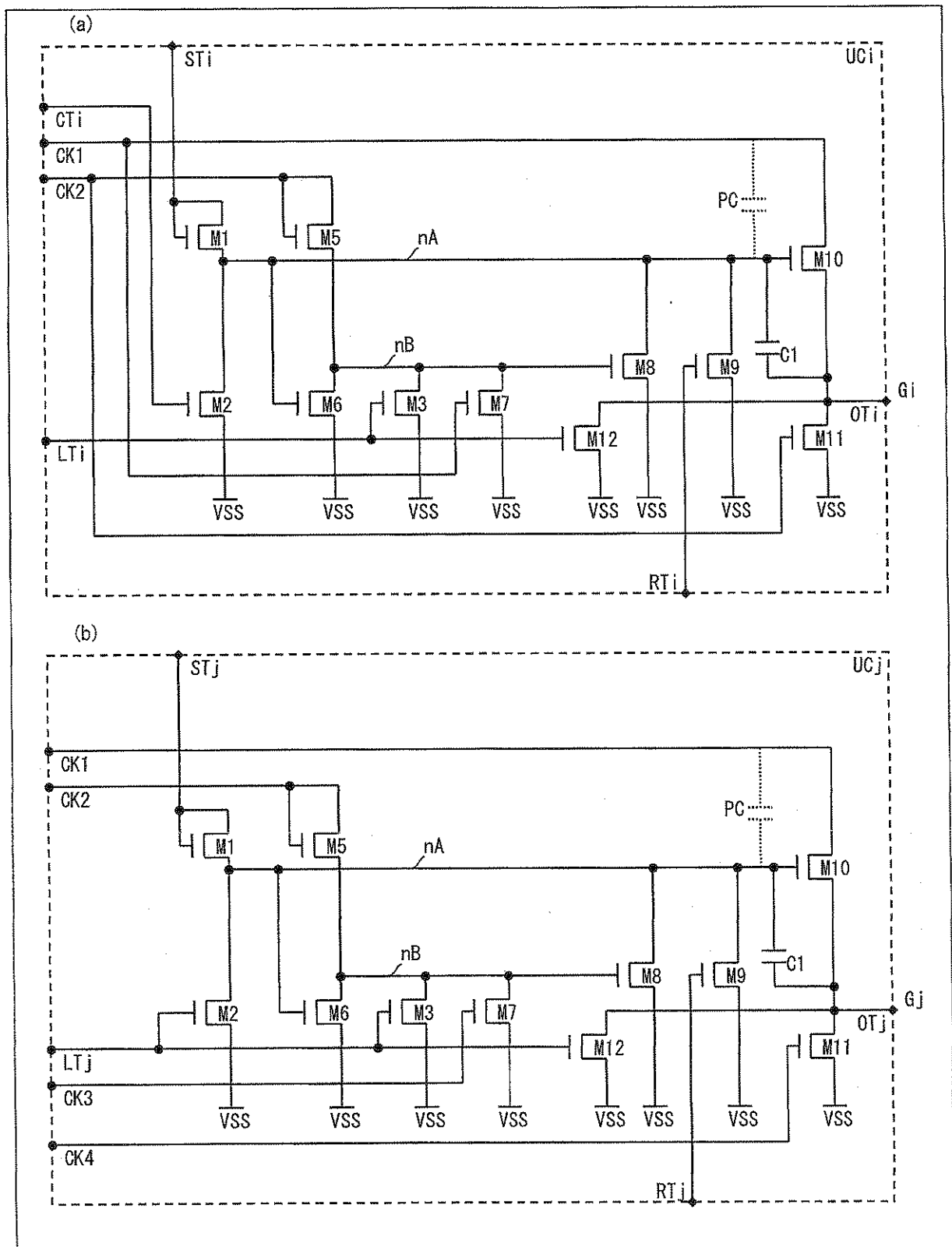


FIG. 76
ABCDXYLP

76/88

Plyxdcba

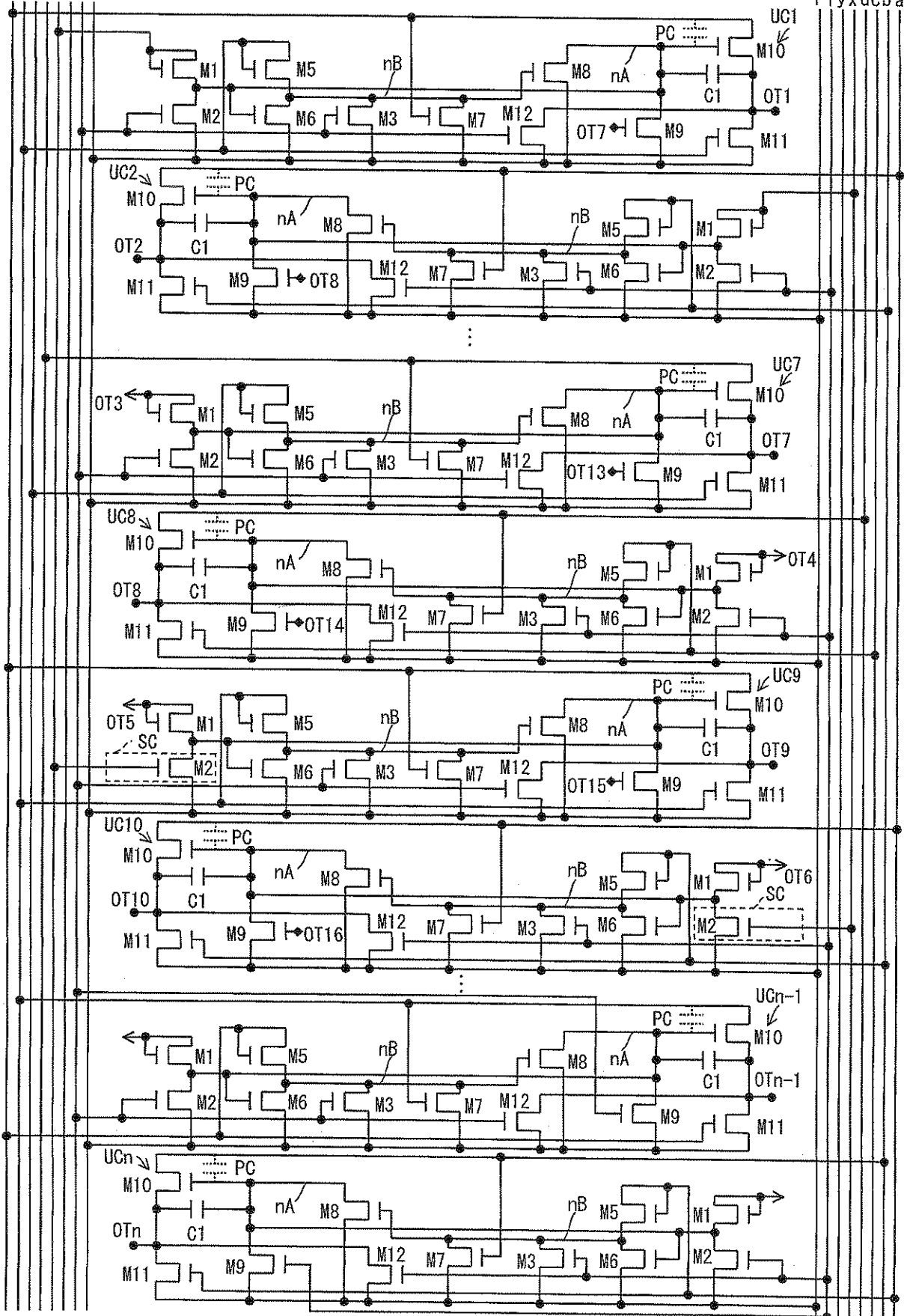


FIG. 77
ABCDXYLPW

77/88

w P l y x d c b a

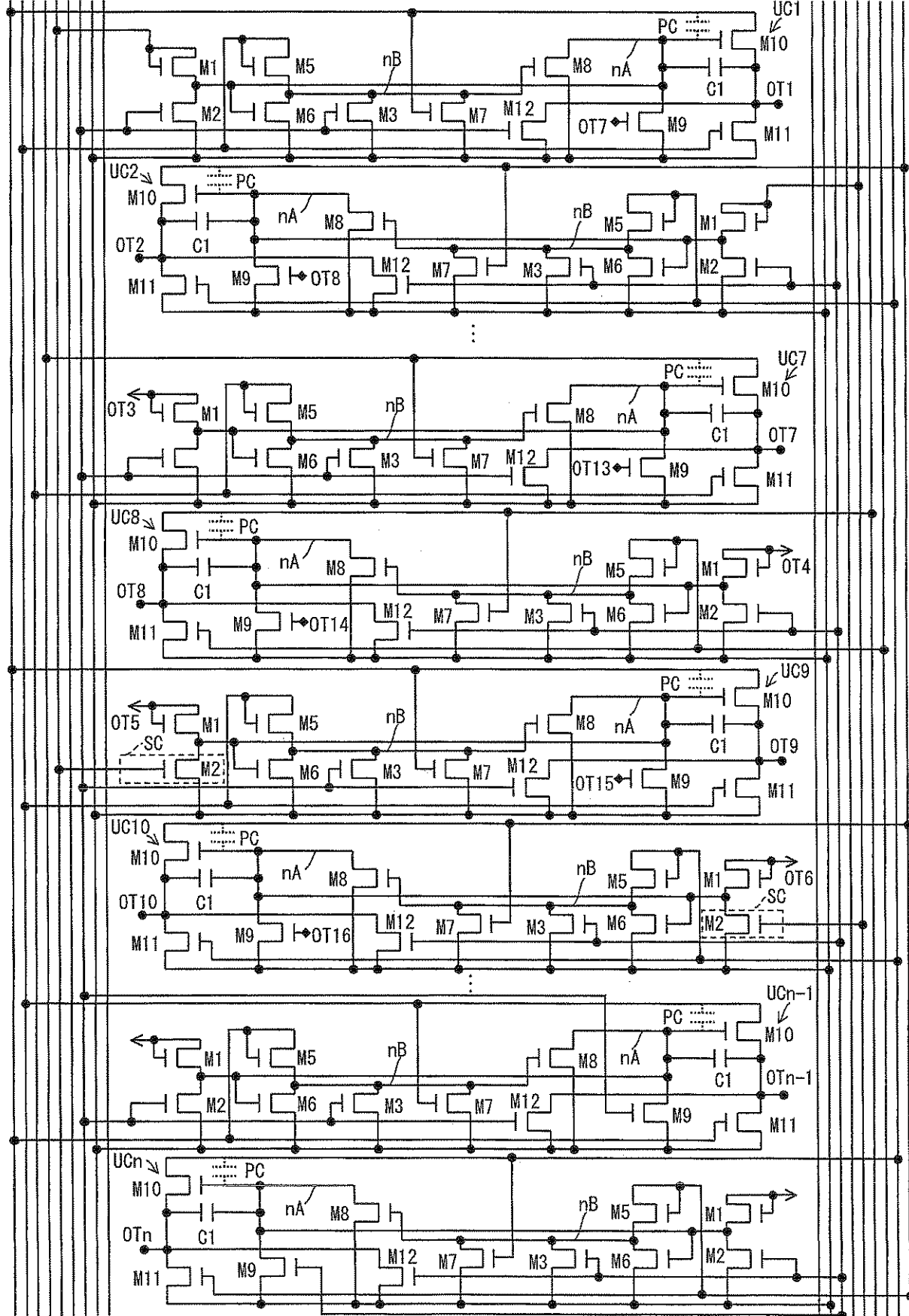


FIG. 78

78/88

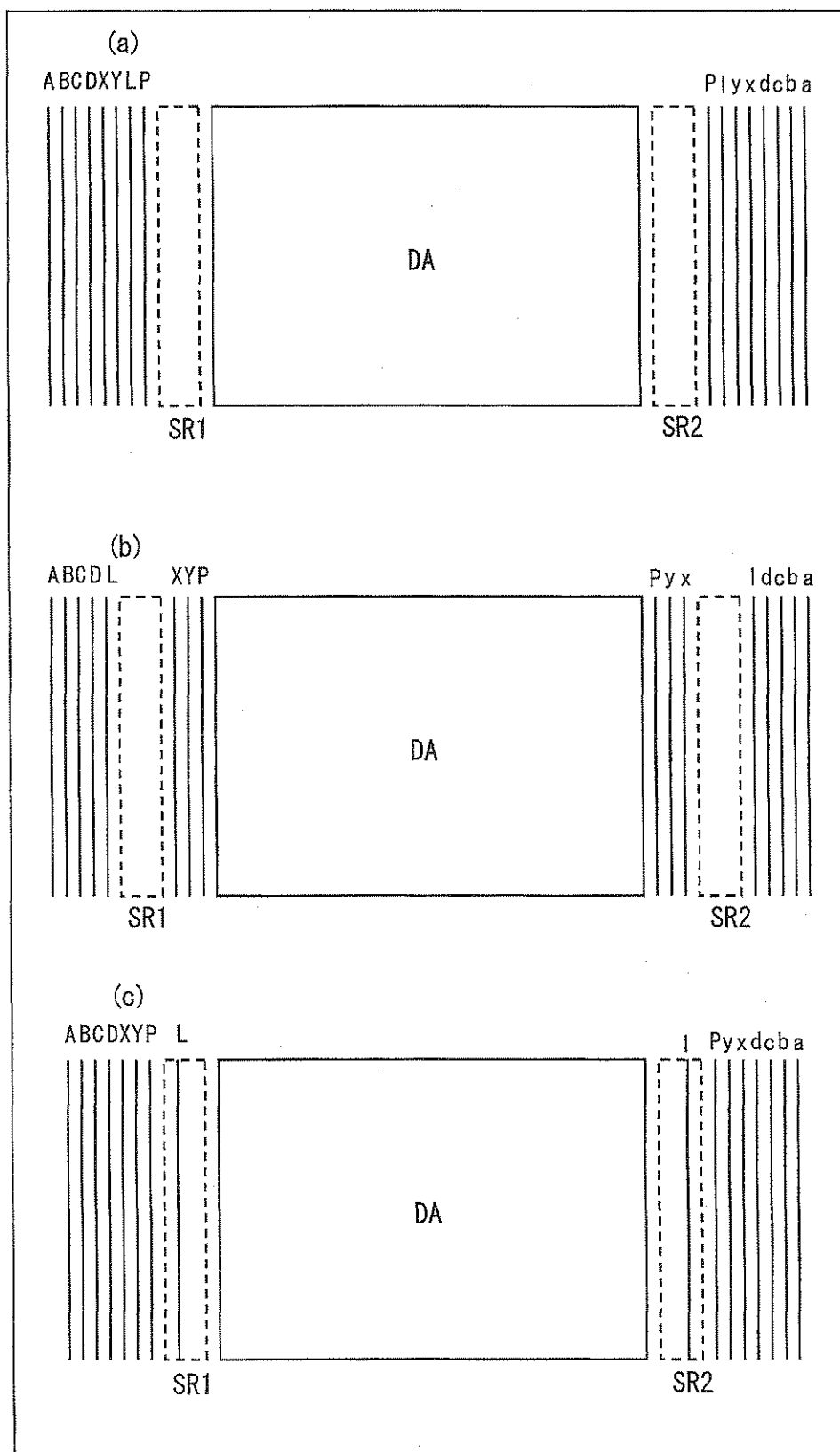


FIG. 79

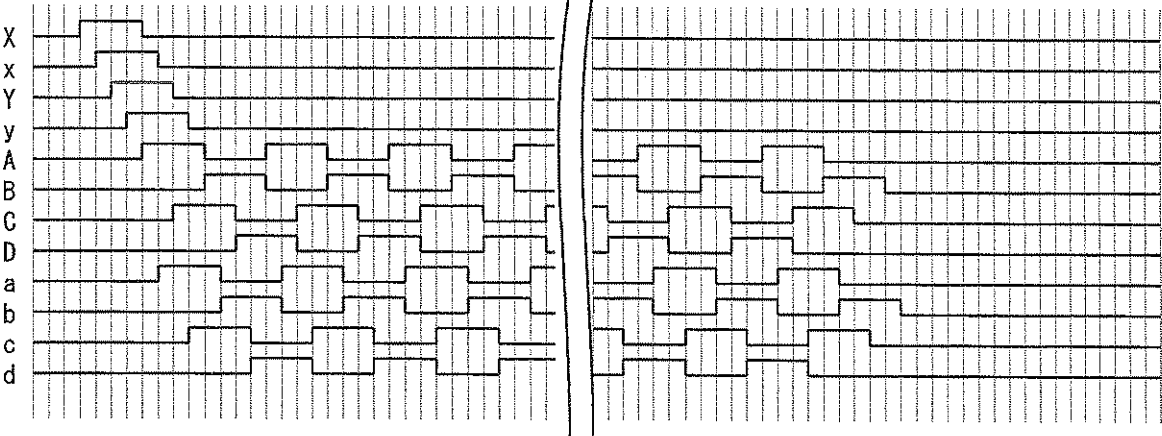


FIG. 80

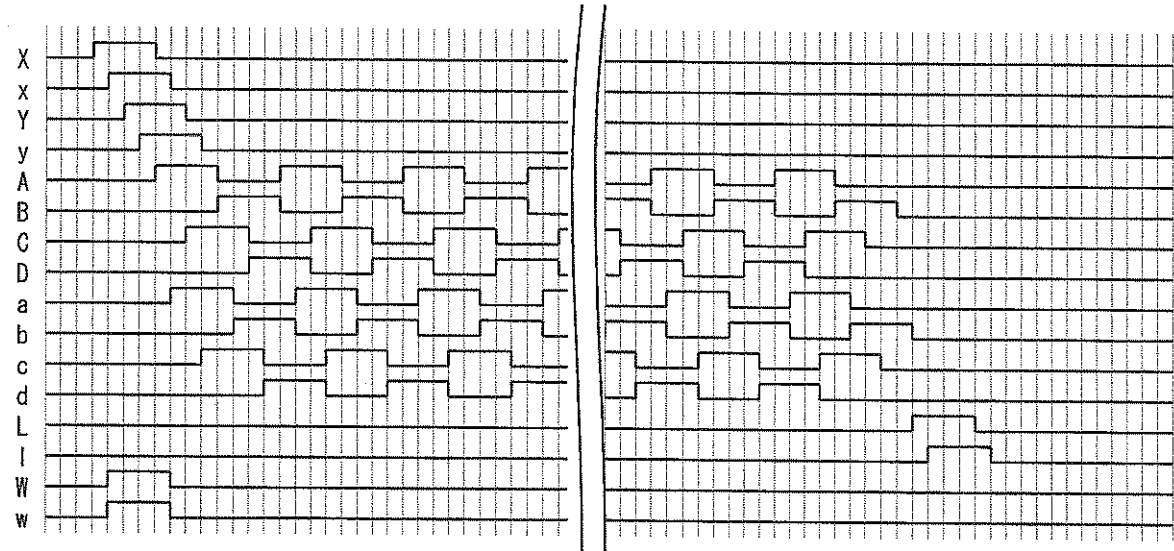


FIG. 81
ABCDXYLP

81/88

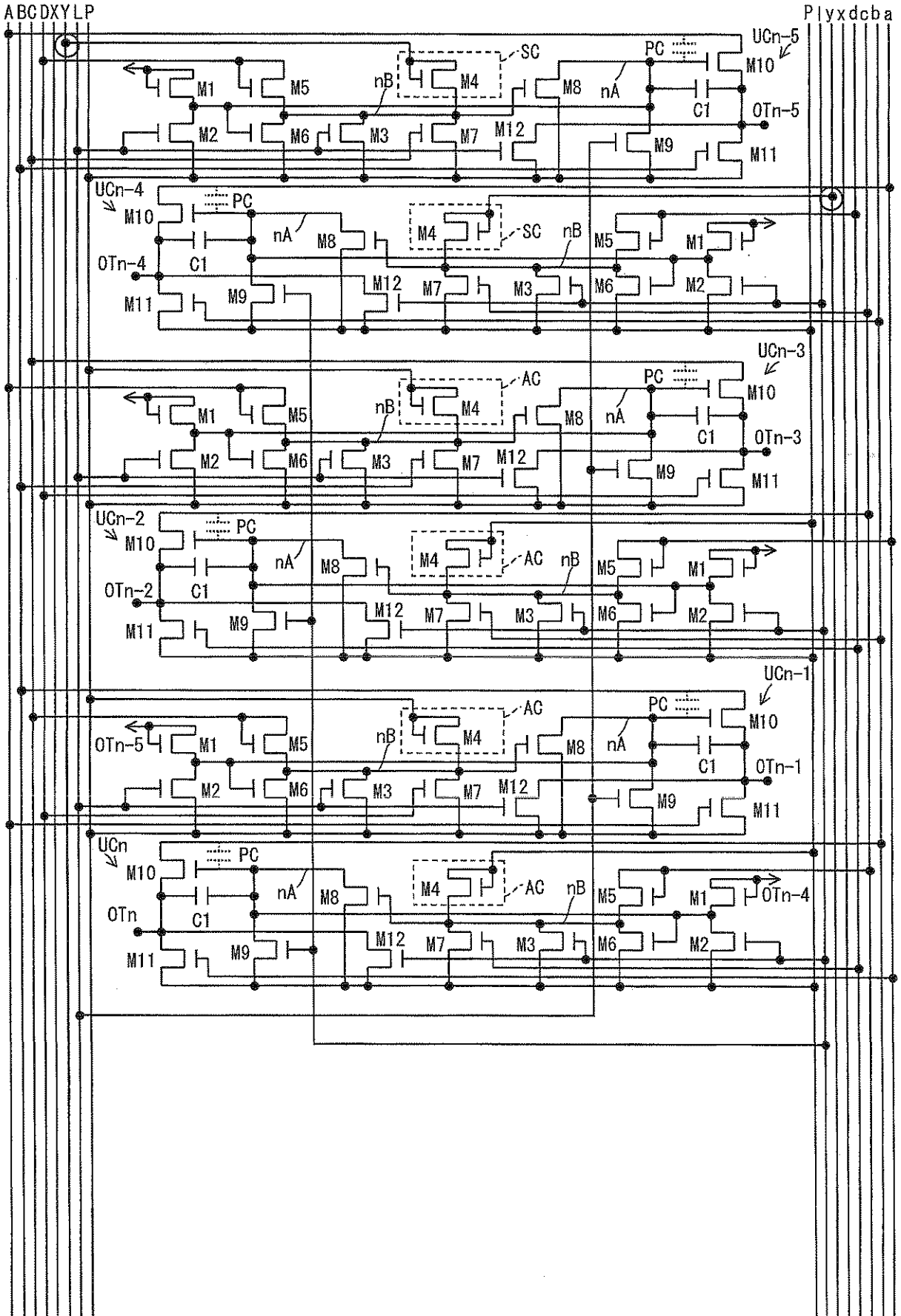


FIG. 82
ABCDXYLP

82/88

Plyxdcba

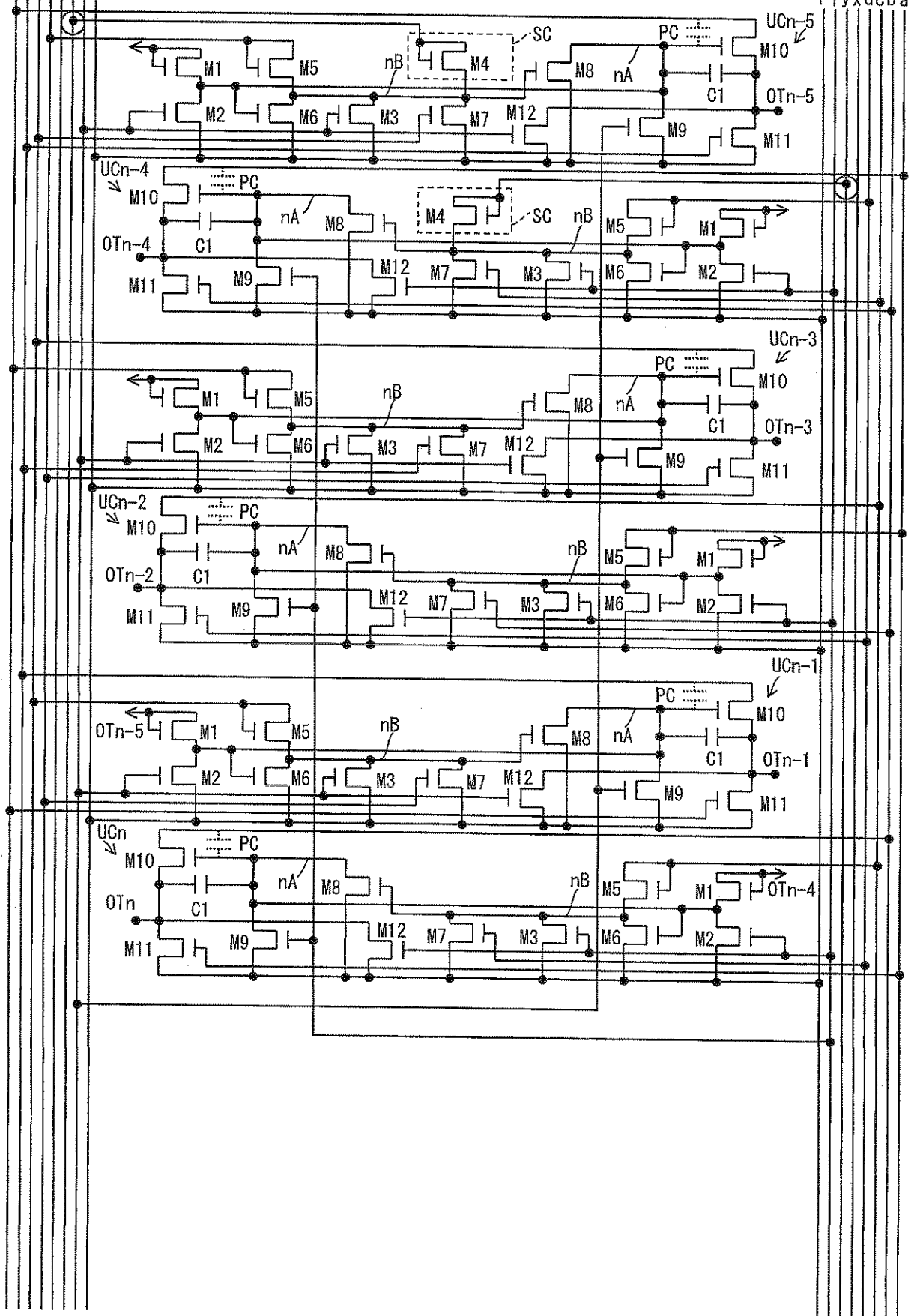


FIG. 83
ABCDXYLP

83/88

Plyxdcba

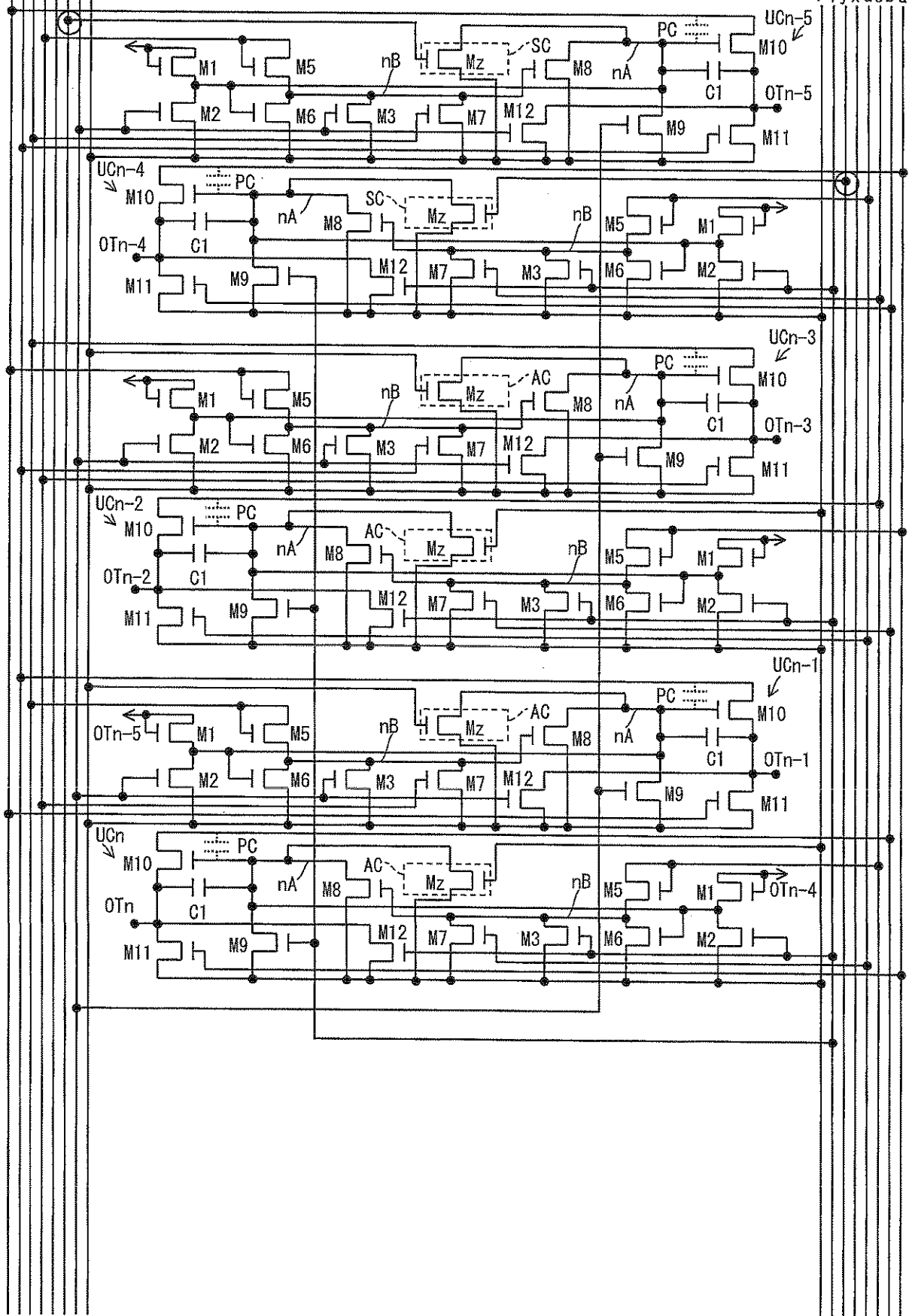


FIG. 84
ABCDXYLP

84/88

Plyxdcba

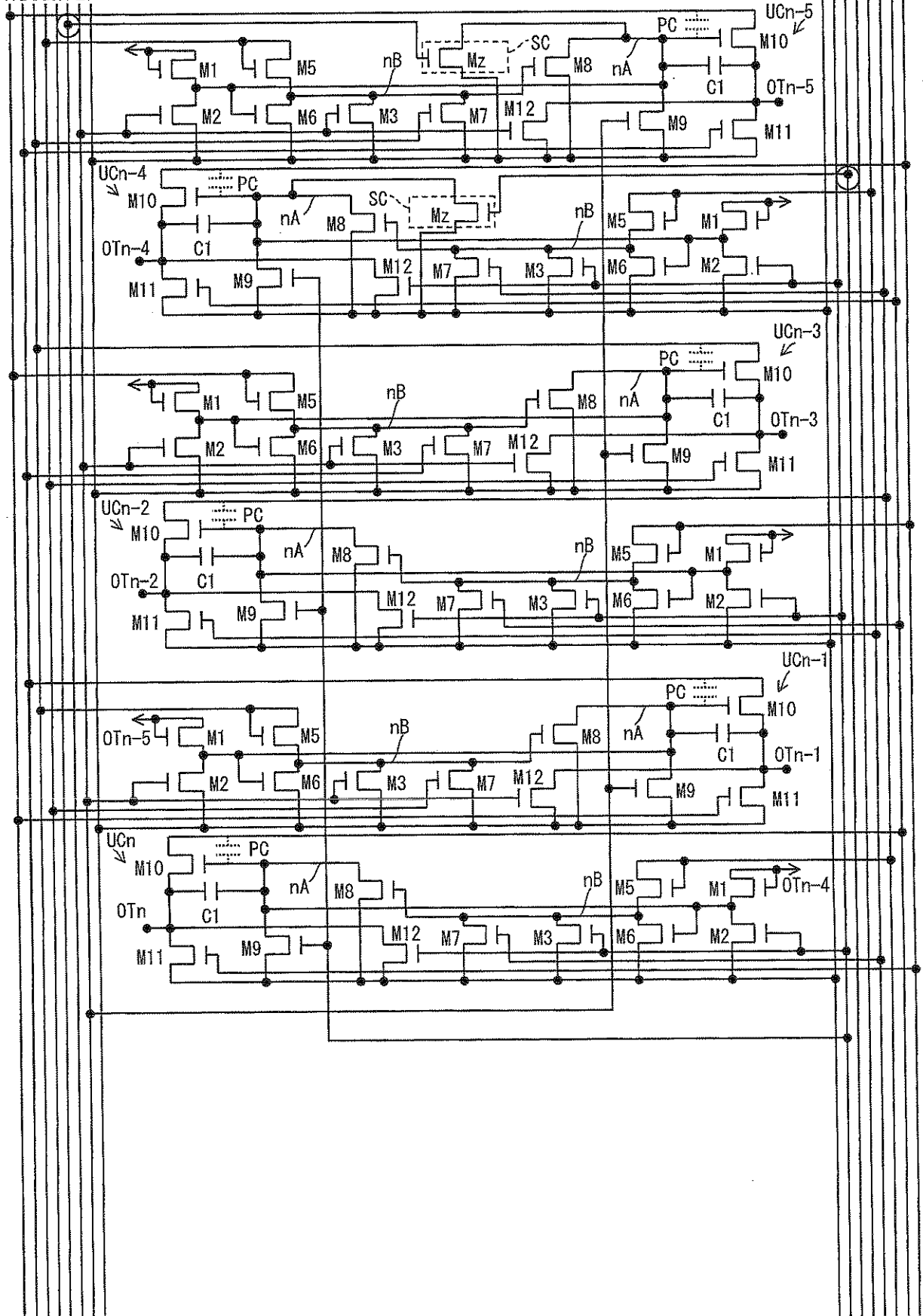


FIG. 85
ABCDXYLP

85/88

Plyxdcba

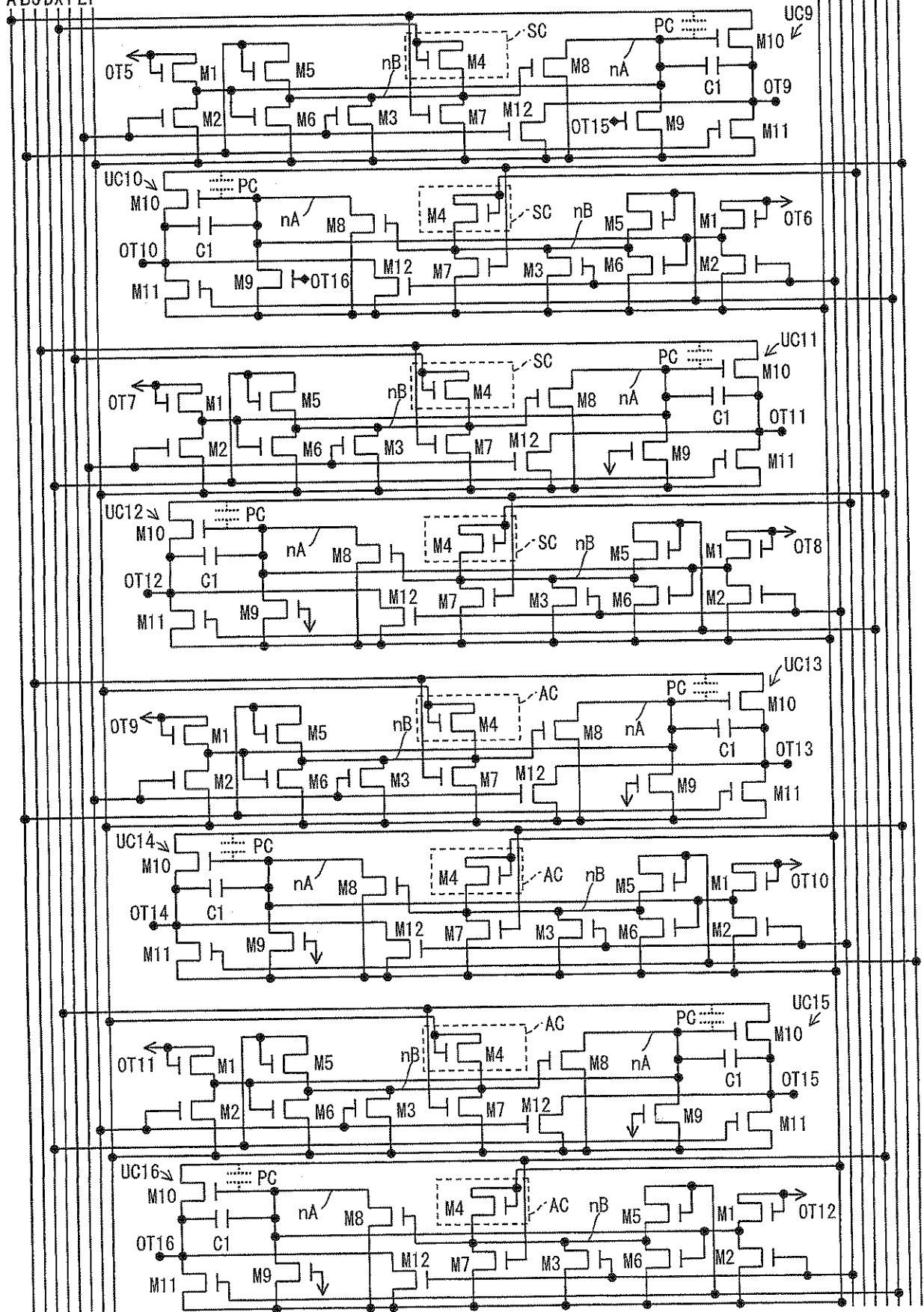


FIG. 86
ABCDXYLP

86/88

Plyxdcba

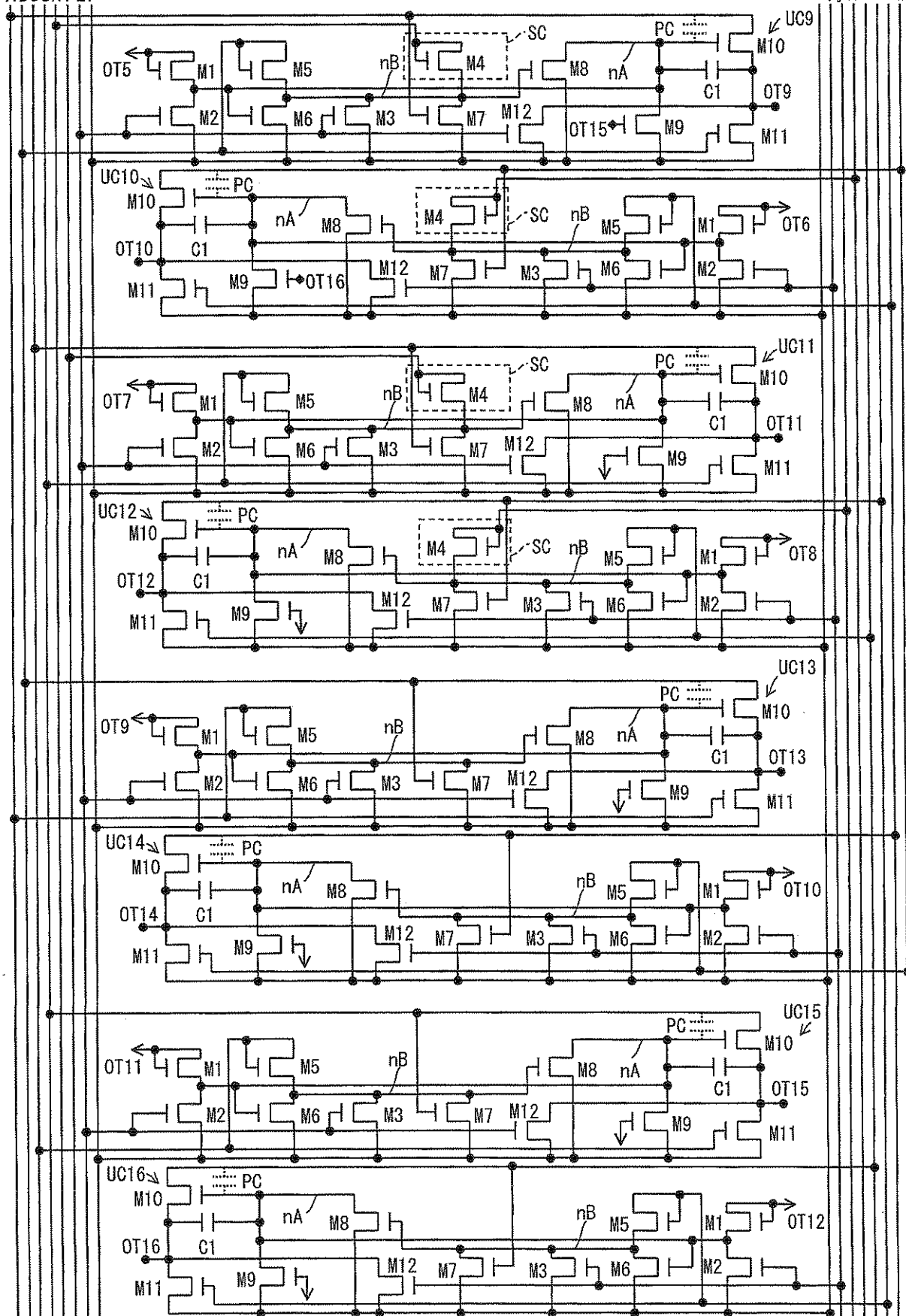


FIG. 87
ABCDXYLP

87/88

Plyxdcba

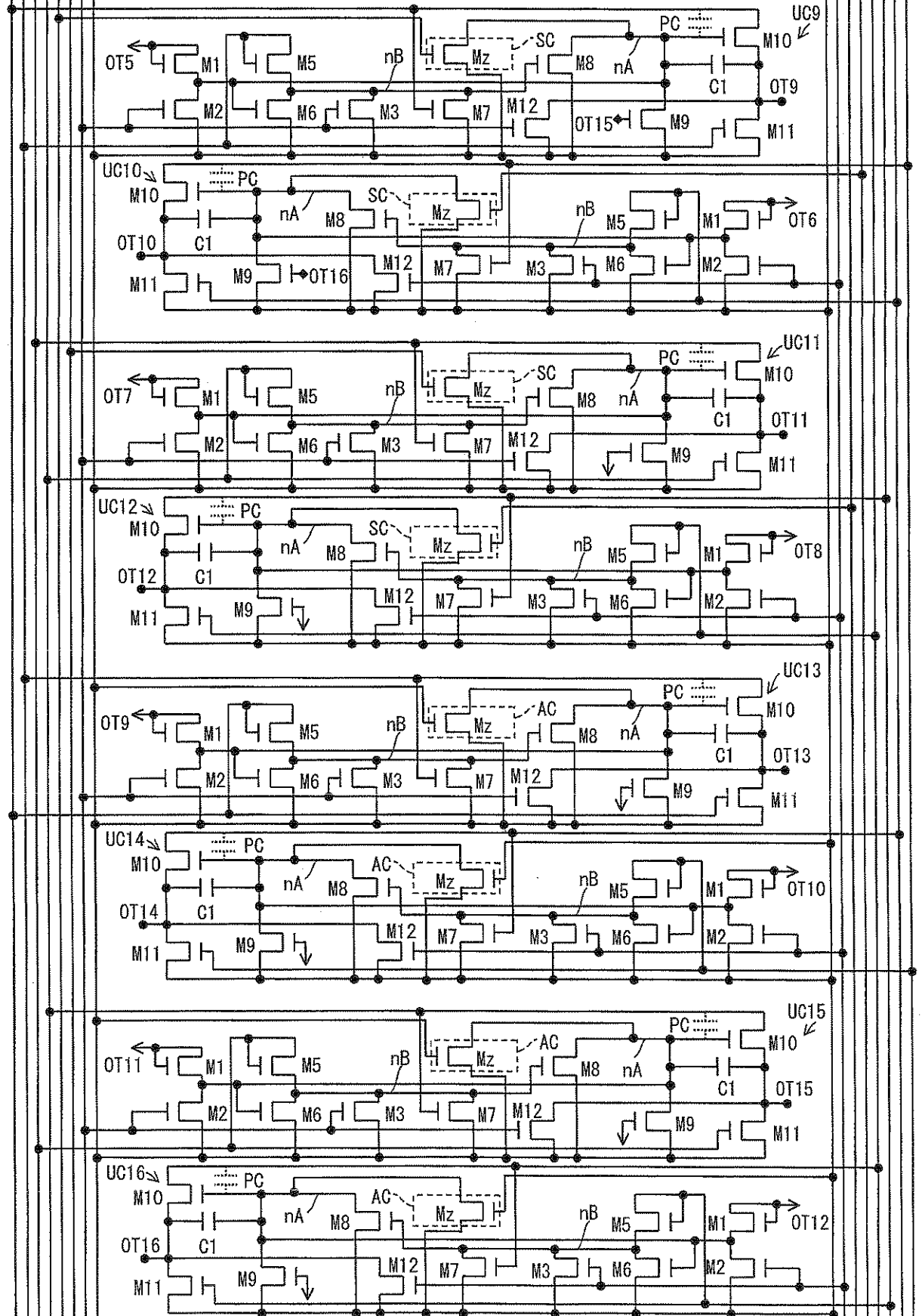


FIG. 88
ABCDXYLP

88/88

Plyxdcba

