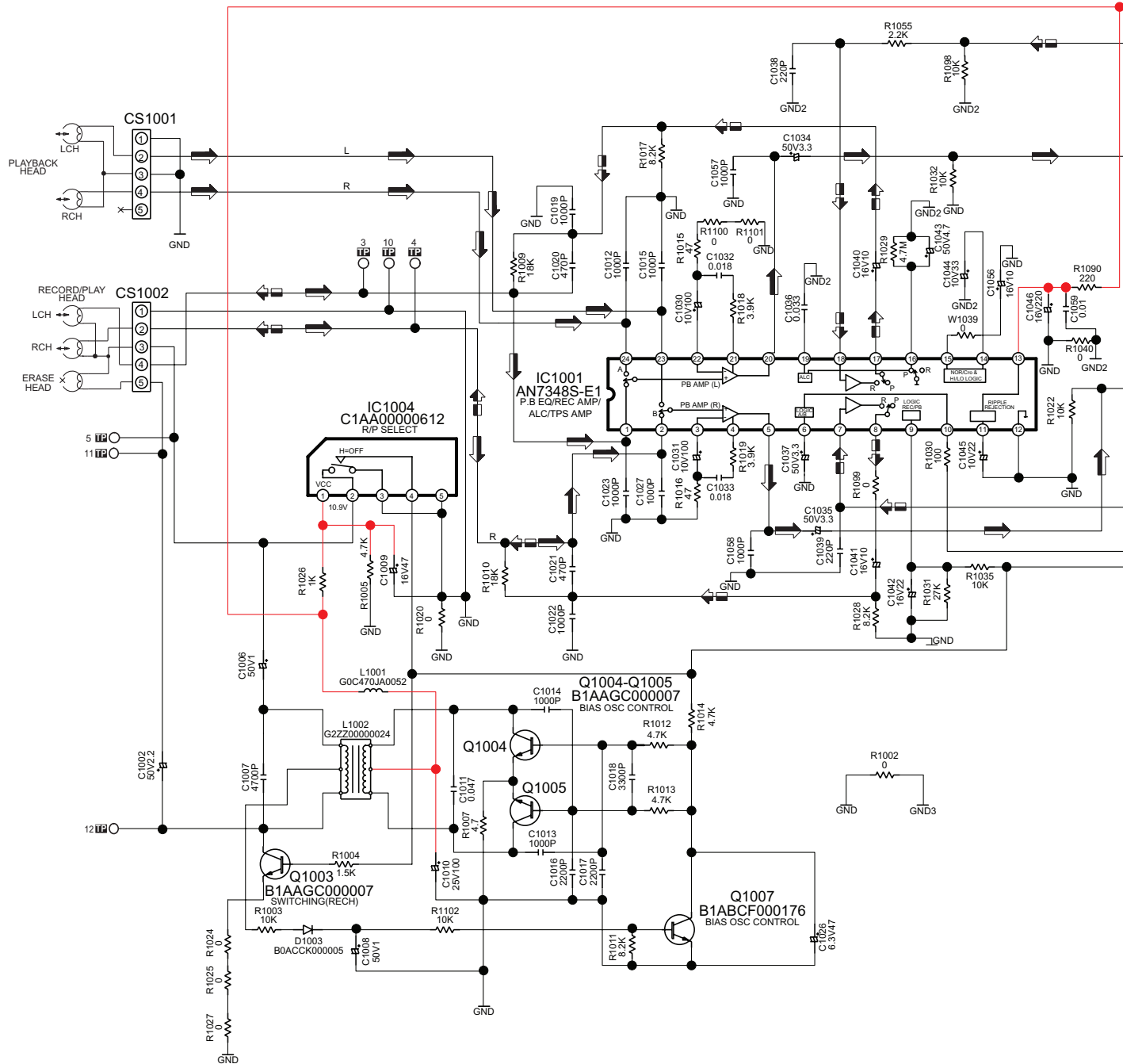


18.5. Deck Circuit

SCHEMATIC DIAGRAM - 11

F DECK CIRCUIT

— : +B SIGNAL LINE  : TAPE RECORD SIGNAL LINE  : TAPE PLAYBACK SIGNAL LINE







18.6. D-Amp Circuit

SCHEMATIC DIAGRAM - 12

J D-AMP CIRCUIT

— : +B SIGNAL LINE — : -B SIGNAL LINE ≡ : MAIN SIGNAL LINE

TO **K**
SMPS CIRCUIT
(H5903)
IN SCHEMATIC
DIAGRAM - 14

CN5502

-30V_SENSE	1
-30V_SENSE	2
-30V_SENSE	3
GND	4
GND	5
GND	6
GND	7
+30V	8
+30V	9
+30V	10
DC_DET	11
P_CONT	12

Q5550 - Q5551
B1ABCF000176
DC DETECT

Q5550

Q5551

R5558 22K

C5550 6.3V100

C5551 6.3V100

C5552 6.3V100

C5553 6.3V100

C5554 6.3V100

C5555 6.3V100

C5556 6.3V100

C5557 6.3V100

C5558 6.3V100

C5559 6.3V100

C5560 6.3V100

C5561 6.3V100

C5562 6.3V100

C5563 6.3V100

C5564 6.3V100

C5565 6.3V100

C5566 6.3V100

C5567 6.3V100

C5568 6.3V100

C5569 6.3V100

C5570 6.3V100

C5571 6.3V100

C5572 6.3V100

C5573 6.3V100

C5574 6.3V100

C5575 6.3V100

C5576 6.3V100

C5577 6.3V100

C5578 6.3V100

C5579 6.3V100

C5580 6.3V100

C5581 6.3V100

C5582 6.3V100

C5583 6.3V100

C5584 6.3V100

C5585 6.3V100

C5586 6.3V100

C5587 6.3V100

C5588 6.3V100

C5589 6.3V100

C5590 6.3V100

C5591 6.3V100

C5592 6.3V100

C5593 6.3V100

C5594 6.3V100

C5595 6.3V100

C5596 6.3V100

C5597 6.3V100

C5598 6.3V100

C5599 6.3V100

C5600 6.3V100

C5601 6.3V100

C5602 6.3V100

C5603 6.3V100

C5604 6.3V100

C5605 6.3V100

C5606 6.3V100

C5607 6.3V100

C5608 6.3V100

C5609 6.3V100

C5610 6.3V100

C5611 6.3V100

C5612 6.3V100

C5613 6.3V100

C5614 6.3V100

C5615 6.3V100

C5616 6.3V100

C5617 6.3V100

C5618 6.3V100

C5619 6.3V100

C5620 6.3V100

C5621 6.3V100

C5622 6.3V100

C5623 6.3V100

C5624 6.3V100

C5625 6.3V100

C5626 6.3V100

C5627 6.3V100

C5628 6.3V100

C5629 6.3V100

C5630 6.3V100

C5631 6.3V100

C5632 6.3V100

C5633 6.3V100

C5634 6.3V100

C5635 6.3V100

C5636 6.3V100

C5637 6.3V100

C5638 6.3V100

C5639 6.3V100

C5640 6.3V100

C5641 6.3V100

C5642 6.3V100

C5643 6.3V100

C5644 6.3V100

C5645 6.3V100

C5646 6.3V100

C5647 6.3V100

C5648 6.3V100

C5649 6.3V100

C5650 6.3V100

C5651 6.3V100

C5652 6.3V100

C5653 6.3V100

C5654 6.3V100

C5655 6.3V100

C5656 6.3V100

C5657 6.3V100

C5658 6.3V100

C5659 6.3V100

C5660 6.3V100

C5661 6.3V100

C5662 6.3V100

C5663 6.3V100

C5664 6.3V100

C5665 6.3V100

C5666 6.3V100

C5667 6.3V100

C5668 6.3V100

C5669 6.3V100

C5670 6.3V100

C5671 6.3V100

C5672 6.3V100

C5673 6.3V100

C5674 6.3V100

C5675 6.3V100

C5676 6.3V100

C5677 6.3V100

C5678 6.3V100

C5679 6.3V100

C5680 6.3V100

C5681 6.3V100

C5682 6.3V100

C5683 6.3V100

C5684 6.3V100

C5685 6.3V100

C5686 6.3V100

C5687 6.3V100

C5688 6.3V100

C5689 6.3V100

C5690 6.3V100

C5691 6.3V100

C5692 6.3V100

C5693 6.3V100

C5694 6.3V100

C5695 6.3V100

C5696 6.3V100

C5697 6.3V100

C5698 6.3V100

C5699 6.3V100

C5700 6.3V100

C5701 6.3V100

C5702 6.3V100

C5703 6.3V100

C5704 6.3V100

C5705 6.3V100

C5706 6.3V100

C5707 6.3V100

C5708 6.3V100

C5709 6.3V100

C5710 6.3V100

C5711 6.3V100

C5712 6.3V100

C5713 6.3V100

C5714 6.3V100

C5715 6.3V100

C5716 6.3V100

C5717 6.3V100

C5718 6.3V100

C5719 6.3V100

C5720 6.3V100

C5721 6.3V100

C5722 6.3V100

C5723 6.3V100

C5724 6.3V100

C5725 6.3V100

C5726 6.3V100

C5727 6.3V100

C5728 6.3V100

C5729 6.3V100

C5730 6.3V100

C5731 6.3V100

C5732 6.3V100

C5733 6.3V100

C5734 6.3V100

C5735 6.3V100

C5736 6.3V100

C5737 6.3V100

C5738 6.3V100

C5739 6.3V100

C5740 6.3V100

C5741 6.3V100

C5742 6.3V100

C5743 6.3V100

C5744 6.3V100

C5745 6.3V100

C5746 6.3V100

C5747 6.3V100

C5748 6.3V100

C5749 6.3V100

C5750 6.3V100

C5751 6.3V100

C5752 6.3V100

C5753 6.3V100

C5754 6.3V100

C5755 6.3V100

C5756 6.3V100

C5757 6.3V100

C5758 6.3V100

C5759 6.3V100

C5760 6.3V100

C5761 6.3V100

C5762 6.3V100

C5763 6.3V100

C5764 6.3V100

C5765 6.3V100

C5766 6.3V100

C5767 6.3V100

C5768 6.3V100

C5769 6.3V100

C5770 6.3V100

C5771 6.3V100

C5772 6.3V100

C5773 6.3V100

C5774 6.3V100

C5775 6.3V100

C5776 6.3V100

C5777 6.3V100



8

9

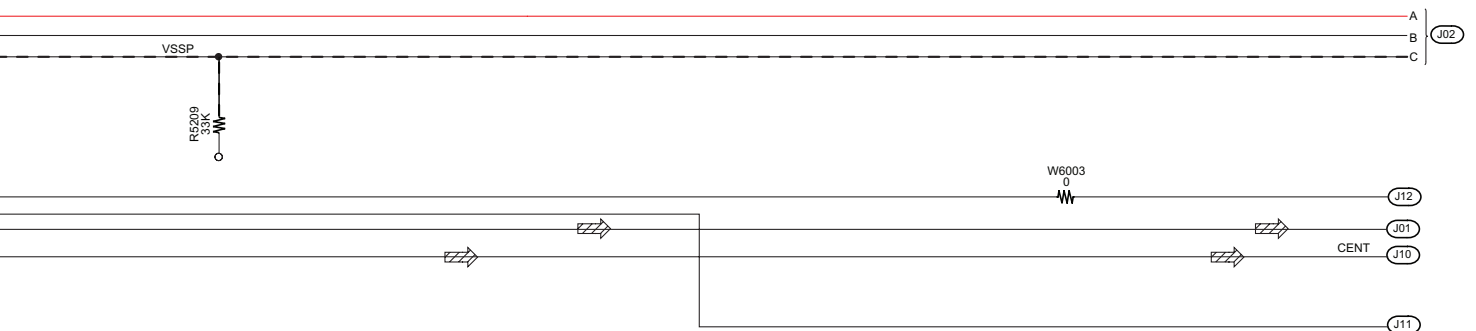
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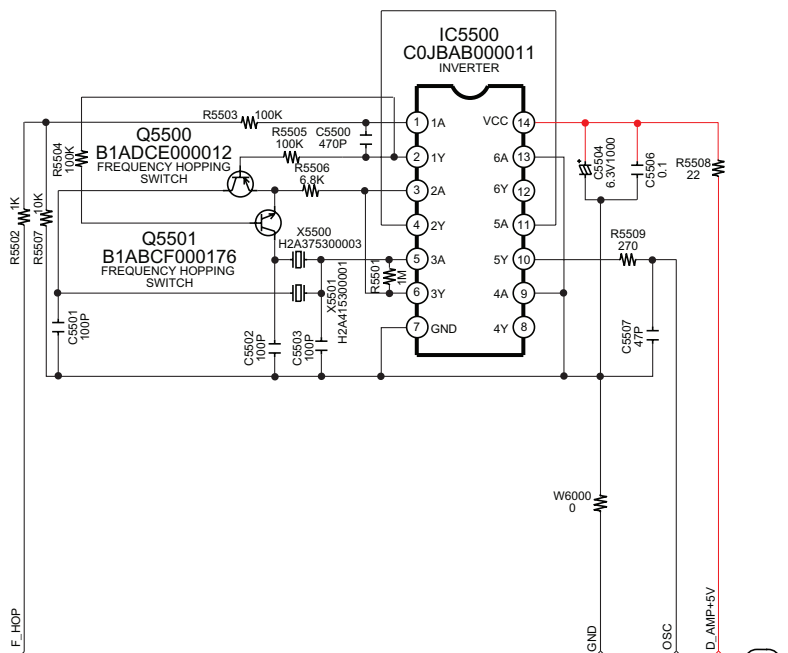
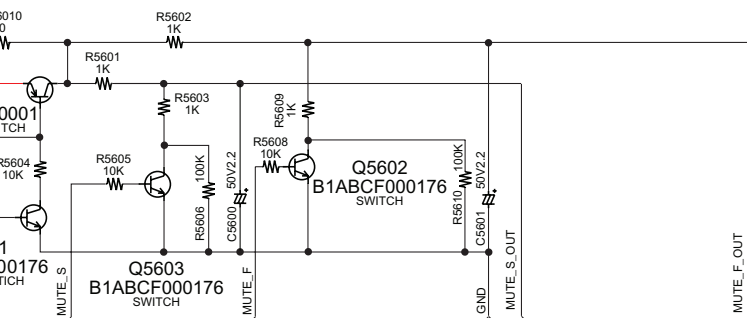
12

13

14



TO D-AMP
SECTION (2/2)



1/2 2/2

SA-VK760EE D-AMP CIRCUIT

8

9

10

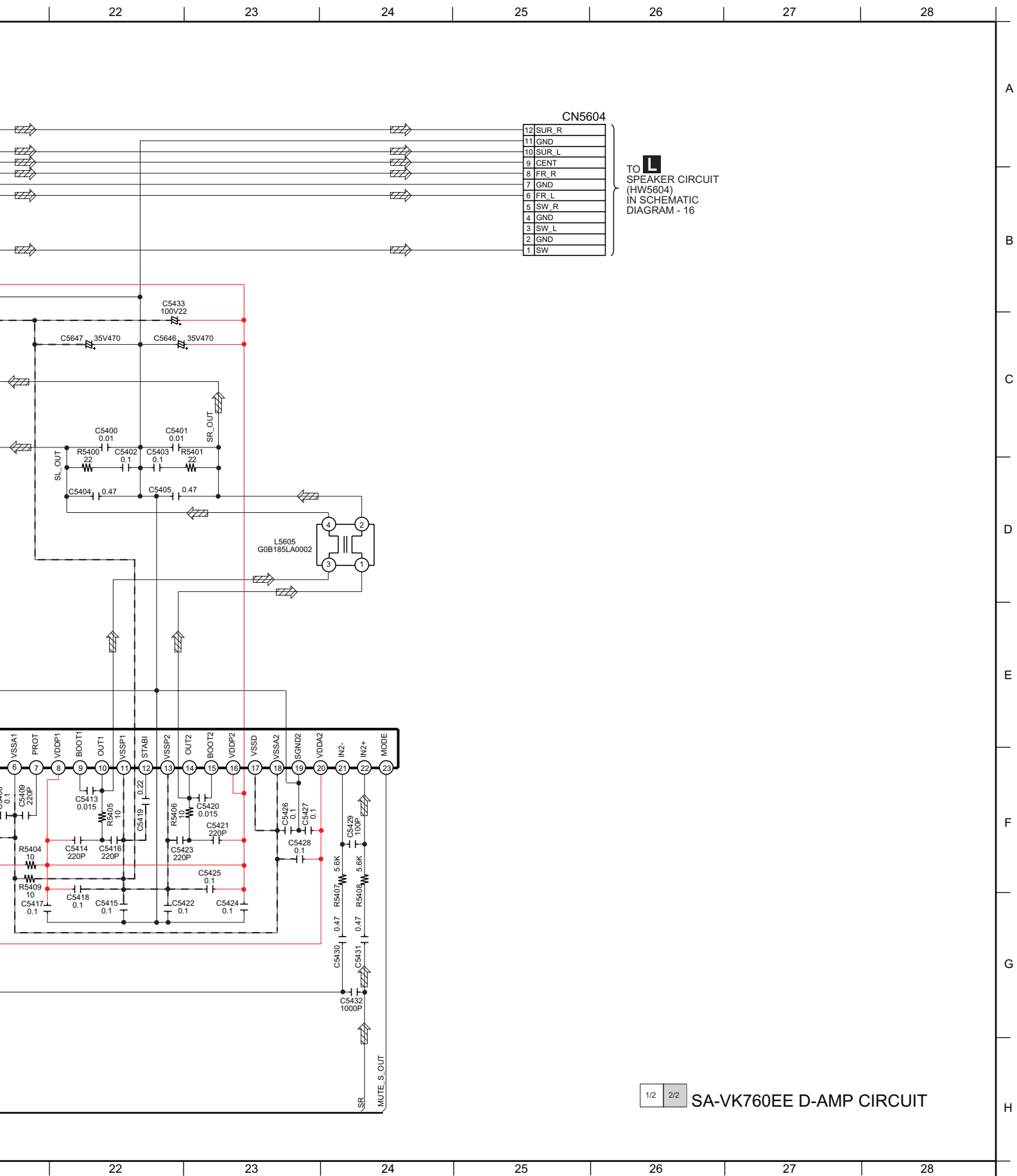
11

12

13

14





1/2 2/2 SA-VK760EE D-AMP CIRCUIT

K SMPS CIRCUIT

—: +B SIGNAL LINE —: -B SIGNAL LINE

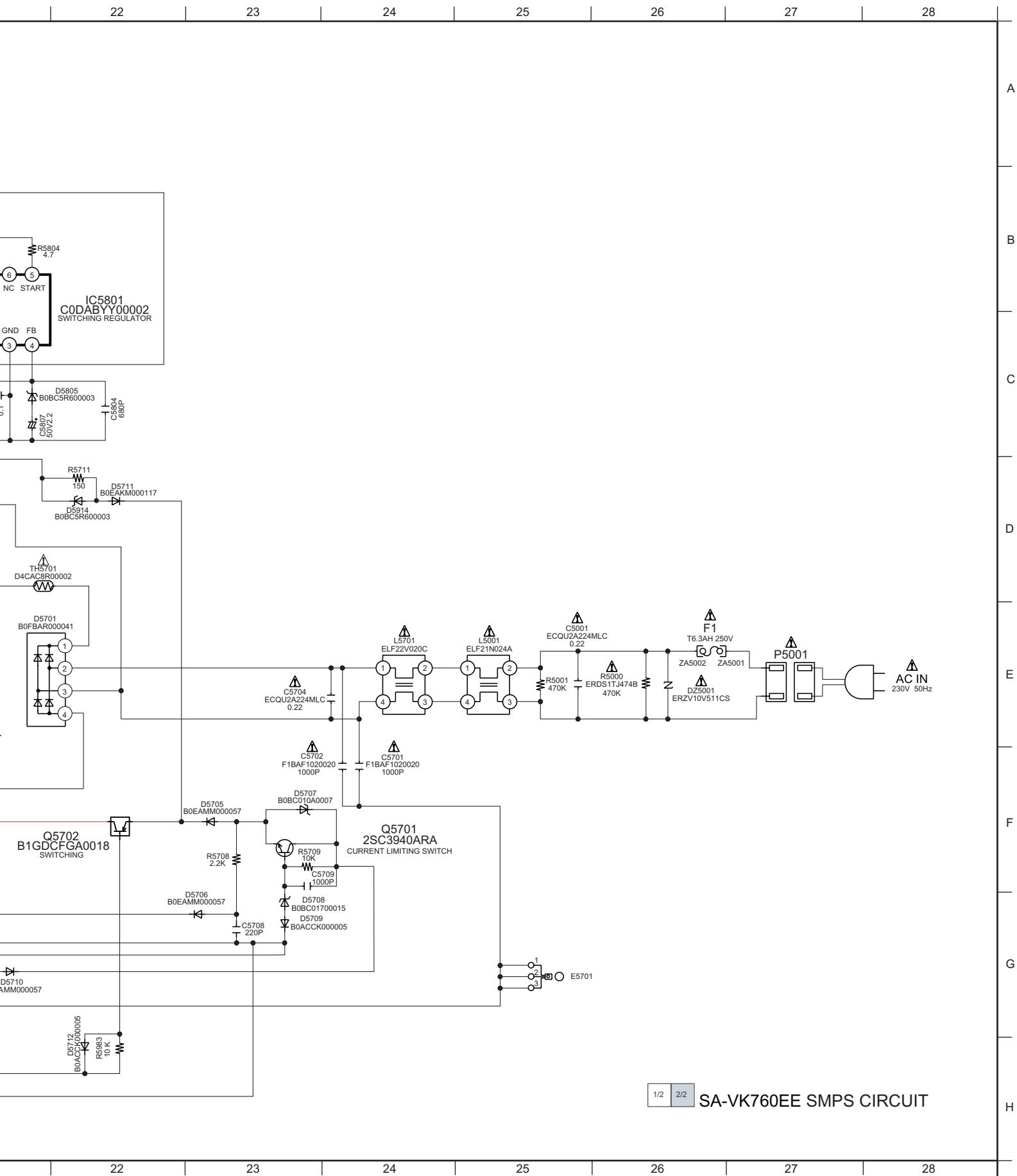




K SMPS CIRCUIT

— : +B SIGNAL LINE — : -B SIGNAL LINE





1/2 2/2

SA-VK760EE SMPS CIRCUIT

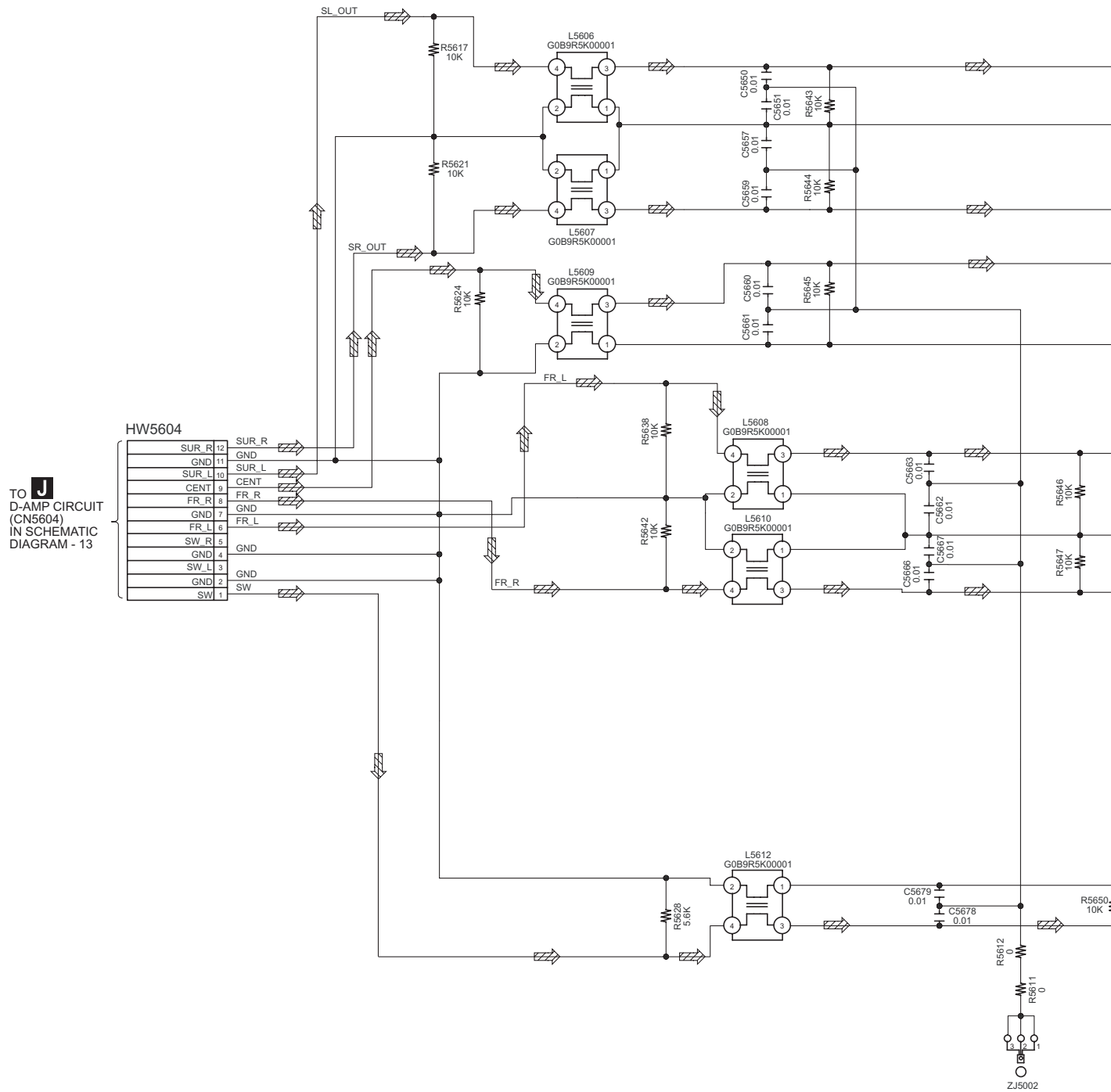


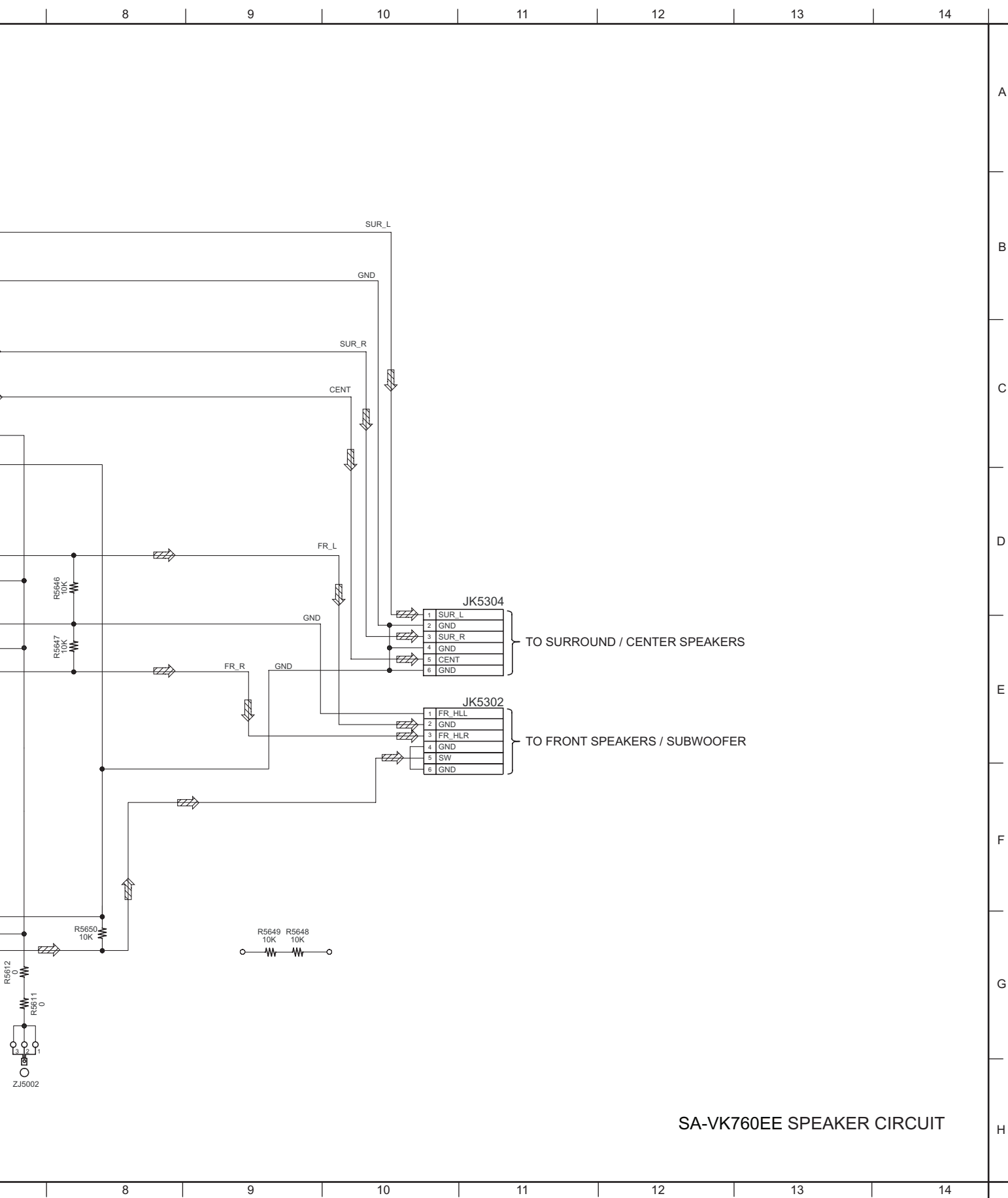
18.8. Speaker/Optical Pickup Unit Circuit

SCHEMATIC DIAGRAM - 16

L SPEAKER CIRCUIT

— : +B SIGNAL LINE — : -B SIGNAL LINE ▨ : MAIN SIGNAL LINE





SA-VK760EE SPEAKER CIRCUIT



SCHEMATIC DIAGRAM - 17



OPTICAL PICKUP UNIT CIRCUIT (FOR REFERENCE ONLY)

