

AMP 1/2

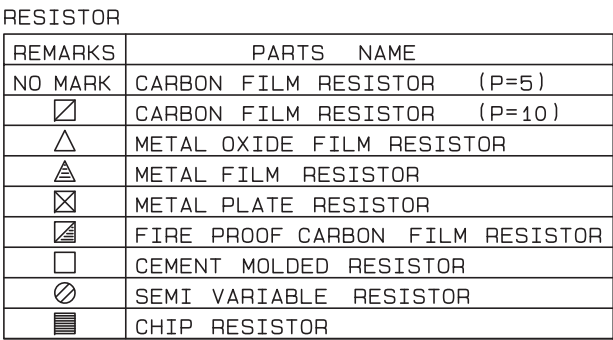
REMARKS	PARTS NAME
NO MARK	CARBON FILM RESISTOR (P=5)
□	CARBON FILM RESISTOR (P=10)
△	METAL OXIDE FILM RESISTOR
▲	METAL FILM RESISTOR
■	METAL PLATE RESISTOR
■	FIRE-PROOF CARBON FILM RESISTOR
■	CEMENT MOLDED RESISTOR
■	POLYPROPYLENE FILM CAPACITOR
■	SEMI-VARIABLE RESISTOR
■	CHIP RESISTOR

REMARKS	PARTS NAME
NO MARK	ELECTROLYTIC CAPACITOR
□	TANTALUM CAPACITOR
●	CERAMIC CAPACITOR
●	CERAMIC TUBULAR CAPACITOR
◎	POLYESTER FILM CAPACITOR
○	POLYSTYRENE FILM CAPACITOR
○	MICA CAPACITOR
○	POLYPROPYLENE FILM CAPACITOR
○	SEMICONDUCTIVE CERAMIC CAPACITOR
○	POLYPHENYLENE SULFIDE FILM CAPACITOR

NOTICE (model)
(J)..... JAPAN
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(F)..... RUSSIAN
(P)..... LATIN AMERICA
(S)..... BRAZIL
(H)..... THAI

SXX	LOC	J	U	C	RTA	KBGLP
51	IC102 IC103	X	X	YAB3810 LM19C12/LF14	X	X
52	RI209 RI270	X	X	HT 2510 10K	X	X
53	CI020 CI018 CI025 CI065 CI066 CI068 CI069 CI091	NE10110 220P/100	NI16480 220P/100	NI16480 220P/100	NI16480 220P/100	NI10210 220P/100
54	CI091 CI092 CI093 CI094 CI095 CI096 CI097 CI098 CI099 CI100 CI101 CI102 CI103	NE10996 220P/630	NI40830 220P/100	NI40830 220P/100	NI40830 220P/100	NI10000 220P/630
55	CI082 CI083 CI085 CI086 CI084 CI087 CI088 CI089 CI090 CI091 CI092 CI093	NE10090 220P/630	NI16420 220P/100	NI16420 220P/100	NI16420 220P/100	NI10090 220P/630
56	TE150	MJ73050 MST-2240V-01-01	MJ73030 MST-2240V-01-76	MJ73020 MST-2240V-01-76	MJ73050 MST-2240V-01-01	MJ73060 MST-2240V-01-01
57	TE151	MJ73070 MST-2240V-01-01	MJ73010 MST-2240V-01-76	MJ73010 MST-2240V-01-76	MJ73070 MST-2240V-01-01	MJ73070 MST-2240V-01-01
58	CI439 CI438 CI439 CI440 CI441 CI442 CI443 CI444 CI445 CI446 CI447 CI448 CI449 CI450 CI451 CI452 CI453 CI454 CI455 CI456 CI457 CI458 CI459 CI460 CI461 CI462 CI463 CI464 CI465 CI466 CI467 CI468 CI469 CI470 CI471 CI472 CI473 CI474 CI475 CI476 CI477 CI478 CI479 CI480 CI481 CI482 CI483 CI484 CI485 CI486 CI487 CI488 CI489 CI490 CI491 CI492 CI493 CI494 CI495 CI496 CI497 CI498 CI499 CI500 CI501 CI502 CI503 CI504 CI505 CI506 CI507 CI508 CI509 CI510 CI511 CI512 CI513 CI514 CI515 CI516 CI517 CI518 CI519 CI520 CI521 CI522 CI523 CI524 CI525 CI526 CI527 CI528 CI529 CI530 CI531 CI532 CI533 CI534 CI535 CI536 CI537 CI538 CI539 CI540 CI541 CI542 CI543 CI544 CI545 CI546 CI547 CI548 CI549 CI550 CI551 CI552 CI553 CI554 CI555 CI556 CI557 CI558 CI559 CI560 CI561 CI562 CI563 CI564 CI565 CI566 CI567 CI568 CI569 CI570 CI571 CI572 CI573 CI574 CI575 CI576 CI577 CI578 CI579 CI580 CI581 CI582 CI583 CI584 CI585 CI586 CI587 CI588 CI589 CI590 CI591 CI592 CI593 CI594 CI595 CI596 CI597 CI598 CI599 CI600 CI601 CI602 CI603 CI604 CI605 CI606 CI607 CI608 CI609 CI610 CI611 CI612 CI613 CI614 CI615 CI616 CI617 CI618 CI619 CI620 CI621 CI622 CI623 CI624 CI625 CI626 CI627 CI628 CI629 CI630 CI631 CI632 CI633 CI634 CI635 CI636 CI637 CI638 CI639 CI640 CI641 CI642 CI643 CI644 CI645 CI646 CI647 CI648 CI649 CI650 CI651 CI652 CI653 CI654 CI655 CI656 CI657 CI658 CI659 CI660 CI661 CI662 CI663 CI664 CI665 CI666 CI667 CI668 CI669 CI670 CI671 CI672 CI673 CI674 CI675 CI676 CI677 CI678 CI679 CI680 CI681 CI682 CI683 CI684 CI685 CI686 CI687 CI688 CI689 CI690 CI691 CI692 CI693 CI694 CI695 CI696 CI697 CI698 CI699 CI700 CI701 CI702 CI703 CI704 CI705 CI706 CI707 CI708 CI709 CI710 CI711 CI712 CI713 CI714 CI715 CI716 CI717 CI718 CI719 CI720 CI721 CI722 CI723 CI724 CI725 CI726 CI727 CI728 CI729 CI730 CI731 CI732 CI733 CI734 CI735 CI736 CI737 CI738 CI739 CI740 CI741 CI742 CI743 CI744 CI745 CI746 CI747 CI748 CI749 CI750 CI751 CI752 CI753 CI754 CI755 CI756 CI757 CI758 CI759 CI760 CI761 CI762 CI763 CI764 CI765 CI766 CI767 CI768 CI769 CI770 CI771 CI772 CI773 CI774 CI775 CI776 CI777 CI778 CI779 CI780 CI781 CI782 CI783 CI784 CI785 CI786 CI787 CI788 CI789 CI790 CI791 CI792 CI793 CI794 CI795 CI796 CI797 CI798 CI799 CI800 CI801 CI802 CI803 CI804 CI805 CI806 CI807 CI808 CI809 CI810 CI811 CI812 CI813 CI814 CI815 CI816 CI817 CI818 CI819 CI820 CI821 CI822 CI823 CI824 CI825 CI826 CI827 CI828 CI829 CI830 CI831 CI832 CI833 CI834 CI835 CI836 CI837 CI838 CI839 CI840 CI841 CI842 CI843 CI844 CI845 CI846 CI847 CI848 CI849 CI850 CI851 CI852 CI853 CI854 CI855 CI856 CI857 CI858 CI859 CI860 CI861 CI862 CI863 CI864 CI865 CI866 CI867 CI868 CI869 CI870 CI871 CI872 CI873 CI874 CI875 CI876 CI877 CI878 CI879 CI880 CI881 CI882 CI883 CI884 CI885 CI886 CI887 CI888 CI889 CI890 CI891 CI892 CI893 CI894 CI895 CI896 CI897 CI898 CI899 CI900 CI901 CI902 CI903 CI904 CI905 CI906 CI907 CI908 CI909 CI910 CI911 CI912 CI913 CI914 CI915 CI916 CI917 CI918 CI919 CI920 CI921 CI922 CI923 CI924 CI925 CI926 CI927 CI928 CI929 CI930 CI931 CI932 CI933 CI934 CI935 CI936 CI937 CI938 CI939 CI940 CI941 CI942 CI943 CI944 CI945 CI946 CI947 CI948 CI949 CI950 CI951 CI952 CI953 CI954 CI955 CI956 CI957 CI958 CI959 CI960 CI961 CI962 CI963 CI964 CI965 CI966 CI967 CI968 CI969 CI970 CI971 CI972 CI973 CI974 CI975 CI976 CI977 CI978 CI979 CI980 CI981 CI982 CI983 CI984 CI985 CI986 CI987 CI988 CI989 CI990 CI991 CI992 CI993 CI994 CI995 CI996 CI997 CI998 CI999 CI1000	NI16550 0.022/100	NI16550 0.022/100	NI16550 0.022/100	NI16550 0.022/100	NI16550 0.022/100

AMP (3)



CAPACITOR		
REMARKS	PARTS NAME	
NO MARK	ELECTROLYTIC CAPACITOR	H
⊗	TANTALUM CAPACITOR	
NO MARK	CERAMIC CAPACITOR	H
●	CERAMIC TUBULAR CAPACITOR	
⊙	POLYESTER FILM CAPACITOR	
○	POLYSTYRENE FILM CAPACITOR	
①	MICA CAPACITOR	
Ⓔ	POLYPROPYLENE FILM CAPACITOR	
Ⓢ	SEMICONDUCTIVE CERAMIC CAPACITOR	
Ⓢ	POLYPHENYLENE SULFIDE FILM CAPACITOR	

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NOTICE (model1)
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- ★ Components having special characteristics are marked Δ and must be replaced with parts having specifications equal to those originally installed.
- ★ Schematic diagram is subject to change without notice.

- △印のある部品は、安全性確保部品を示しています。部品の交換が必要な場合、パーツリストに記載されている部品を使用してください。
- 本回路図は標準回路図です。改良のため予告なく変更することがあります。