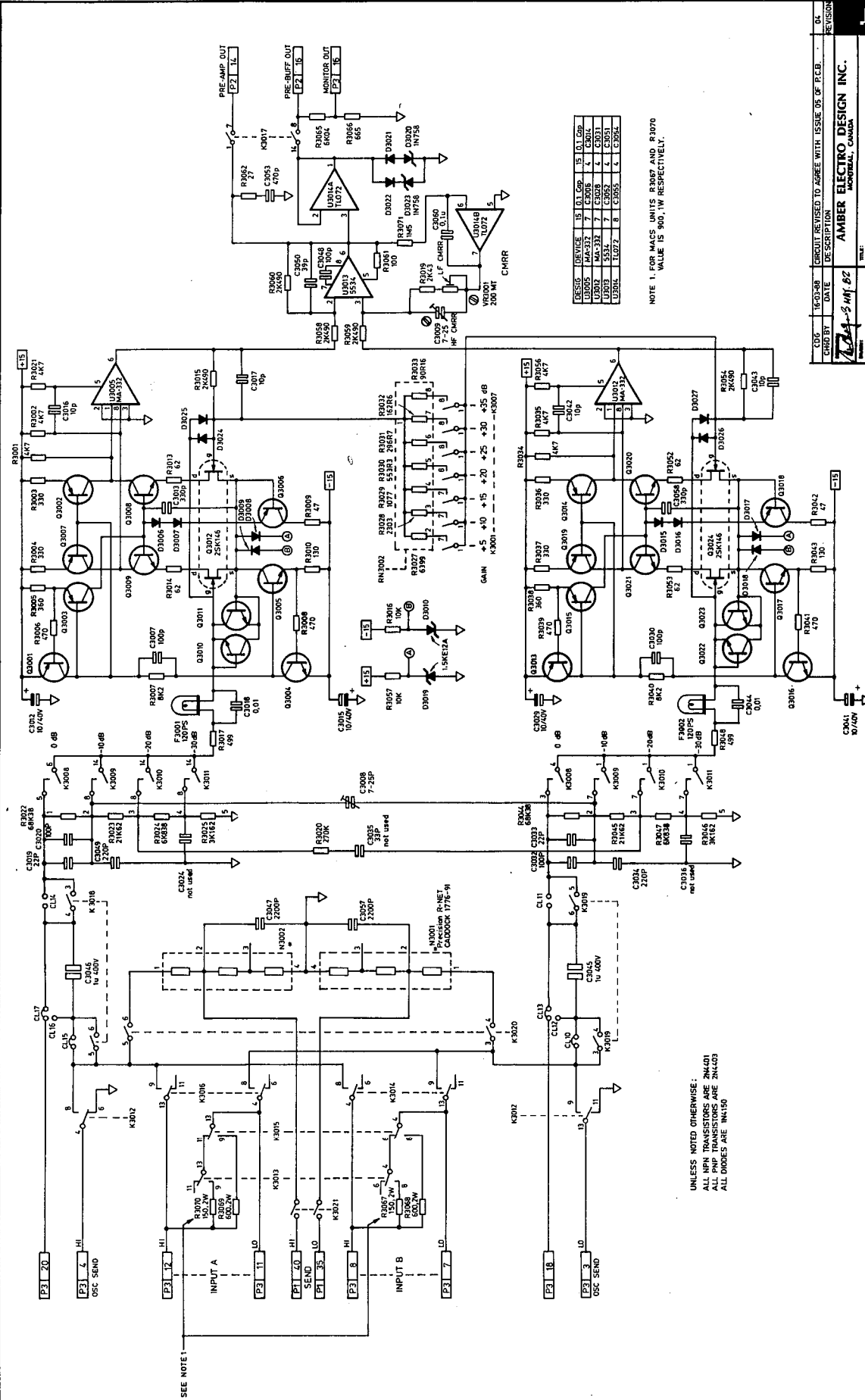


A B C D E F G H



DESIGN	DEVICE	15	0.1	0.01	15	0.1	0.01
U3005	MAX332	7	7	7	7	7	7
U3006	MAX332	7	7	7	7	7	7
U3007	MAX332	7	7	7	7	7	7
U3008	MAX332	7	7	7	7	7	7
U3009	MAX332	7	7	7	7	7	7
U3010	MAX332	7	7	7	7	7	7
U3011	MAX332	7	7	7	7	7	7
U3012	MAX332	7	7	7	7	7	7
U3013	MAX332	7	7	7	7	7	7
U3014	MAX332	7	7	7	7	7	7
U3015	MAX332	7	7	7	7	7	7
U3016	MAX332	7	7	7	7	7	7
U3017	MAX332	7	7	7	7	7	7
U3018	MAX332	7	7	7	7	7	7
U3019	MAX332	7	7	7	7	7	7
U3020	MAX332	7	7	7	7	7	7
U3021	MAX332	7	7	7	7	7	7
U3022	MAX332	7	7	7	7	7	7
U3023	MAX332	7	7	7	7	7	7
U3024	MAX332	7	7	7	7	7	7
U3025	MAX332	7	7	7	7	7	7
U3026	MAX332	7	7	7	7	7	7
U3027	MAX332	7	7	7	7	7	7
U3028	MAX332	7	7	7	7	7	7
U3029	MAX332	7	7	7	7	7	7
U3030	MAX332	7	7	7	7	7	7
U3031	MAX332	7	7	7	7	7	7
U3032	MAX332	7	7	7	7	7	7
U3033	MAX332	7	7	7	7	7	7
U3034	MAX332	7	7	7	7	7	7
U3035	MAX332	7	7	7	7	7	7
U3036	MAX332	7	7	7	7	7	7
U3037	MAX332	7	7	7	7	7	7
U3038	MAX332	7	7	7	7	7	7
U3039	MAX332	7	7	7	7	7	7
U3040	MAX332	7	7	7	7	7	7
U3041	MAX332	7	7	7	7	7	7
U3042	MAX332	7	7	7	7	7	7
U3043	MAX332	7	7	7	7	7	7
U3044	MAX332	7	7	7	7	7	7
U3045	MAX332	7	7	7	7	7	7
U3046	MAX332	7	7	7	7	7	7
U3047	MAX332	7	7	7	7	7	7
U3048	MAX332	7	7	7	7	7	7
U3049	MAX332	7	7	7	7	7	7
U3050	MAX332	7	7	7	7	7	7
U3051	MAX332	7	7	7	7	7	7
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U3053	MAX332	7	7	7	7	7	7
U3054	MAX332	7	7	7	7	7	7
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U3056	MAX332	7	7	7	7	7	7
U3057	MAX332	7	7	7	7	7	7
U3058	MAX332	7	7	7	7	7	7
U3059	MAX332	7	7	7	7	7	7
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U3063	MAX332	7	7	7	7	7	7
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U3065	MAX332	7	7	7	7	7	7
U3066	MAX332	7	7	7	7	7	7
U3067	MAX332	7	7	7	7	7	7
U3068	MAX332	7	7	7	7	7	7
U3069	MAX332	7	7	7	7	7	7
U3070	MAX332	7	7	7	7	7	7

NOTE 1. FOR MACS UNITS R3067 AND R3070
VALUE IS 900.1W RESPECTIVELY.

UNLESS NOTED OTHERWISE:
ALL IMP. TRANSISTORS ARE 2N4001
ALL PNP TRANSISTORS ARE 2N4003
ALL DIODES ARE 1N4150

DATE	10/1/88	REVISION	04
DESIGNER	V. GURJAN	DESCRIPTION	5500 INPUT ATTENUATOR AND PREAMPLIFIER
CHECKED		DATE	17/07/88
APPROVED		DATE	17/07/88
AMBER ELECTRO DESIGN INC.		3a	
10000, 10000, 10000		Issue 04	
P-5500-23005			