



PART	DESCRIPTION	PART NO.
C19,20	.01/100V	10A103-11
C21,22	4700/50	12-478-52
D1	IN746A	21A146-01
D2	IN746A	21A146-01
D3	IN4740A	21A440-01
D4	IN914	21A914-01
D5	IN746A	21A146-01
D6	IN3070	21A370-01
D7	IN914	21A914-01
D8	IN746A	21A146-01
D9	IN3070	21A370-01
D10	IN5393	21A593-01
D11	IN5393	21A593-01
Q1	MPSA56	96-056-01
Q2	MPSA56	96-056-01
Q3	MPSA56	96-056-01
Q4	2N3402	96-340-01
Q5	2N3402	96-342-01
Q6	MPSA06	96-006-01
Q7	MPSA56	96-056-01
Q8	TIP 31C	96-031-03
Q9	TIP 32C	96-032-03
Q10	MJ15001	96-101-01
Q11	MJ15002	96-102-01
J1,2,8,9	1/4" JACK	39-116-01
J3	1/4" JACK	39-117-01
J4	5 PIN HEADER	17-313-05
J5,7	250 TAB	17-836-01
S1	SWITCH	88-202-01
BR-1	BRIDGE REC	21-206-01
TR-1	TRIM POT	71-501-02

INPUT OSCILLOSCOPE  
LOADING INTO

SINE WAVE INPUT,

120 VAC LINE

PCB# 06A410-02  
A-I DESIGNED

SHT 2062

TOLERANCES (EXCEPT AS NOTED)	REVISIONS			AMPEG POWER AMP.	
	NO.	DATE	BY	SVT-ROT/B-151/SVT-100T	SLM ELECTRONICS 1400
DECIMAL	1			FERGUSON ST. LOUIS MO 63133	
FRACTIONAL	2			DRAWN BY	SCALE
	3			CHK'D	DATE
ANGULAR	4			TRACED	APP'D
	5				DRAWING NO.
					16-406-01