

* - Changed from recommended build values							
Non-Servo Xmas Amp build	Value	Brand	Manufacturer's Part #	Special Supplier			
R1	20K	Vishay	RN55E2002BB14				
R2	20K	Vishay	RN55E2002BB14				
R3	750R	Vishay	RN55E7500BB14				
R4	750R	Vishay	RN55E7500BB14				
R5	10R	Vishay	PR02000201009JR500				
R6	20K	Vishay	RN55E2002BB14				
R7	10K	Vishay	RN55E1002BB14				
R8	*4.7R	Vishay	MOX1CT52R4R7J				
R9	10R	Amtrans	2W; AMRT series	Parts Connexion	Mounted on underside of board (inner holes)		
R10	30K	Vishay	RN55C3002BB14				
R20	100K	Vishay	RN55E1003bb14		Probably overkill		
C1/C201	2.2uf	WIMA	MKP4F042205I00JB00				
C2	330uF	Nichicon	UKW1H331MPD				
C3	100nF	WIMA	MKS2D031001A00JI00				
C4	*220nF	WIMA	MKS2D032201C00MSSD				
C5	220uF	Panasonic	EEU-FC1J221S				
C6	220uF	Panasonic	EEU-FC1J221S				
C7	10uF	Panasonic	EEU-FC1H100LH				
C8	10uF	Panasonic	EEU-FC1H100LH				
C9	220uF	Panasonic	EEU-FC1J221S				
C10	680pF	WIMA	FKP2D006801D00HSSD				
C11	220uF	Panasonic	EEU-FC1J221S				
C12	1uF	TDK	FG28X5R1H105KRT00				
C13	1uF	TDK	FG28X5R1H105KRT00				
C14	1uF	TDK	FG28X5R1H105KRT00				
C15	1uF	TDK	FG28X5R1H105KRT00				
C16	100uF	Nichicon	UFW2A101MPD				
C17	100nF	WIMA	MKS2D031001A00JI00				
C18	100nF	Vishay	MKP1837	Parts Connexion	Mounted on underside of board. Slight shifting of lead pins way from TDA7293		
C5,6,9,11 By-pass caps		WIMA	MKS2D036801F00KO00				
D1	1N5059	Vishay	1N5059TR				
D2	1N5059	Vishay	1N5059TR				
D3	1N4148	On Semi	1N4148TR				
L1	18awg				Mounted into outside holes		