

MX908 (300 In 1)		
Resistor		Qty
3.3Ω ±5% 1/4W	Orange-orange-gold-gold	1
4.7Ω ±5% 1/4W	Yellow-violet-gold-gold	1
68Ω ±5% 1/4W	Blue-gray-black-gold	1
100Ω ±5% 1/4W	Brown-black-brown-gold	3
270Ω ±5% 1/4W	Red-violet-brown-gold	2
470Ω ±5% 1/4W	Yellow-violet--brown-gold	5
680Ω ±5% 1/4W	Blue-gray-brown-gold	2
1kΩ ±5% 1/4W	Brown-black-red-gold	6
1.8kΩ ±5% 1/4W	Brown-gray-red-gold	1
2.2kΩ ±5% 1/4W	Red-red-red-gold	1
2.7kΩ ±5% 1/4W	Red-violet-red-gold	4
3.3kΩ ±5% 1/4W	Orange-orange-red-gold	2
4.7kΩ ±5% 1/4W	Yellow-violet-red-gold	4
5.6kΩ ±5% 1/4W	Green-blue-red-gold	1
6.8kΩ ±5% 1/4W	Blue-gray-red-gold	1
8.2kΩ ±5% 1/4W	Gray-red-red-gold	1
10kΩ ±5% 1/4W	Brown-black-orange-gold	8
12kΩ ±5% 1/4W	Brown-red-orange-gold	1
22kΩ ±5% 1/4W	Red-red-orange-gold	6
27kΩ ±5% 1/4W	Red-violet-orange-gold	1
33kΩ ±5% 1/4W	Orange-orange-orange-gold	4
47kΩ ±5% 1/4W	Yellow-violet-orange-gold	4
100kΩ ±5% 1/4W	Brown-black-yellow-gold	4
150kΩ ±5% 1/4W	Brown-green-yellow-gold	1
220kΩ ±5% 1/4W	Red-red-yellow-gold	3
330kΩ ±5% 1/4W	Orange-orange-yellow-gold	2
470kΩ ±5% 1/4W	Yellow-violet-yellow-gold	2
1MΩ ±5% 1/4W	Brown-black-green-gold	2
1.5MΩ ±5% 1/4W	Brown-green-green-gold	3
1kΩ ±2% 1/4W	Brown-black-black-brown-red	1
1.5kΩ ±2% 1/4W	Brown-green-black-brown-red	1
2.18kΩ ±2% 1/4W	Red-brown-gray-brown-red	1
2.45kΩ ±2% 1/4W	Red-yellow-green-brown-red	1
2.74kΩ ±2% 1/4W	Red-violet-yellow-brown-red	1
3.27kΩ ±2% 1/4W	Orange-red-violet--brown-red	1
3.67kΩ ±2% 1/4W	Orange-blue-violet-brown-red	1
100k pot		1
	Total	85
Capacitors Disc		
33pF ±5% (33)		1
100pF ±5% (100)		1
470pF ±5% (471)		1
0.001μF ±10% B (102)		3
0.0047μF ±10% B (472)		1

0.01 μ F \pm 20% (103)		3
0.022 μ F +80-20% (223)		1
0.047 μ F +80-20% (473)		2
0.1 μ F +80-20% (104)		3
	Total	16
Capacitors Electrolytic		
0.47 μ F 50V		2
1 μ F 50V		2
3.3 μ F 50V		1
10 μ F 16V		2
100 μ F 10V		2
470 μ F 10V		1
	Total	10
Diodes		
Germanium (point contact)		1
Rectifier (1N4001 or equivalent)		1
Silicon (2S2473 or equivalent)		6
Zener (RD4.7JSB1,B2 or equivalent)		1
	Total	9
Transistors		
2SA933A (R,S) or equivalent) PNP		5
2SC1740 (R,S) or equivalent) NPN		5
	Total	10
ICs		
Operational Amp IC 324		1
Audio Power Amp IC BA546		1
C-MOS QUAD 2-Input NAND Gate 4011		2
C-MOS QUAD NOR Gate 4001		2
C-MOS 4 BIT Presetable Up-Down Counter 4029		1
C-MOS BCD TO 7-Segment Decoder 4511		1
C-MOS J-K Flip-Flip 4027		1
	Total	10
Earphone & Wires		
Earphone Ceramic		1
5cm (White)		40
10cm (Red)		22
20cm (Blue)		10
30cm (Yellow)		5
3M (Green)		2
	Total	80
Manual 300 in 1	Total	1