

Bill Of Materials For Analog 1.DSN

Design Title : analog_1.DSN
Author : <NONE>
Revision : <NONE>
Design Created : 19 říjny 2009 ě.
Design Last Modified : 3 ředny 2009 ě.
Total Parts In Design : 58

34 Resistors

<u>Quantity:</u>	<u>References</u>	<u>Value</u>
4	R1, R9, R17, R25	50
6	R2, R6, R7, R18, R22, R23	500
2	R3, R19	125
2	R4, R20	90k
10	R5, R13-R16, R21, R29-R32	25
2	R8, R24	450
2	R10, R26	900k
2	R11, R27	3.3
2	R12, R28	100
2	R33, R34	10k

4 Capacitors

<u>Quantity:</u>	<u>References</u>	<u>Value</u>
2	C1, C3	2.2nF
2	C2, C4	150pF

13 Integrated Circuits

<u>Quantity:</u>	<u>References</u>	<u>Value</u>
4	U1, U2, U7, U8	MAX4546ESE
8	U3-U6, U9-U12	MAX4212EUK-T
1	U13	MAX7320AEE+

7 Miscellaneous

<u>Quantity:</u>	<u>References</u>	<u>Value</u>
1	J1	BNC A
1	J2	BNC B
1	J3	CONN-SIL5
2	VC1, VC3	22pF
2	VC2, VC4	33pF

17 říjny 2009 ě. 12:10:21