



Comment	Description	Designator	Footprint	LibRef	Quantity
47nF		C125, C126, C127	0603_C	CGA0603X7R104K500 JT	3
10uF		C131, C139	0603_C	CGA0603X7R104K500 JT	2
4.7nF		C133	0603_C	CGA0603X7R104K500 JT	1
100nF		C135, C140, C142, C143, C144, C145, C146, C147, C148, C157, C165, C166, C171, C174, C175, C245, C248, C255	0603_C	CGA0603X7R104K500 JT	18
1uF		C137, C138	0603_C	CGA0603X7R104K500 JT	2
100pF		C141, C145, C149, C150, C152, C155, C162, C169, C172	0603_C	CGA0603X7R104K500 JT	9
330pF		C151, C173	0603_C	CGA0603X7R104K500 JT	2
220pF		C153, C170	0603_C	CGA0603X7R104K500 JT	2
33pF		C156, C158, C163	0603_C	CGA0603X7R104K500 JT	3
22pF		C159, C161, C167, C168	0603_C	CGA0603X7R104K500 JT	4
10pF		C277, C278	0603_C	CGA0603X7R104K500 JT	2
		D22, D27, D28, D29, D30, D31, D32, D33, D34, D35, D36, D37, TVS3, U22, U23, U24, U26, U?		BAV199LT1G, 3RL090M-5-S, TL072CDT, TL072CDT_1, CD4052BDTR(XBLW), ADS1292RIPBSR	19
NC		R124	0603_R	0603WAF1002T5E	1
10K Ω		R125, R127, R153, R164, R178, R186	0603_R	0603WAF1002T5E	6
22 Ω		R126, R141, R146, R600	0603_R	0603WAF1002T5E	4
8K Ω		R143	0603_R	0603WAF1002T5E	1
1K Ω		R149, R159, R169, R172, R187, R189	0603_R	0603WAF1002T5E	6
0 Ω		R150, R151, R407, R408	0603_R	0603WAF1002T5E	4
470k Ω		R152, R161	0603_R	0603WAF1002T5E	2
510 Ω		R158, R160	0603_R	0603WAF1002T5E	2
22K Ω		R165	0603_R	0603WAF1002T5E	1
75k Ω		R168	0603_R	0603WAF1002T5E	1
15 Ω		R170	0603_R	0603WAF1002T5E	1
1M Ω		R171, R188, R191	0603_R	0603WAF1002T5E	3
33K Ω		R173, R179	0603_R	0603WAF1002T5E	2
120K Ω		R174, R180	0603_R	0603WAF1002T5E	2
10 Ω		R175, R183	0603_R	0603WAF1002T5E	2
100K Ω		R176, R177, R184, R185	0603_R	0603WAF1002T5E	4
10M Ω		R181, R182	0603_R	0603WAF1002T5E	2
47K Ω		R190	0603_R	0603WAF1002T5E	1
3.3K Ω		R192, R193	0603_R	0603WAF1002T5E	2
15K Ω		R601	0603_R	0603WAF1002T5E	1