

STEVAL-CCA043V1

NO.	TYPE	FootPrint	Description	QTY	Reference	Manufacturer
1	CCAP	CAP0603	330pF 50V NPO +/- 5%	1	C27	Murata
2	CCAP	CAP0603	1nF 50V +/- 10%	2	C3,C4	Murata
3	CCAP	CAP0603	100nF 50V +/- 10%	8	C5,C6,C8,C9,C10,C24, C25,C28	Murata
4	CCAP	CAP0603	470nF 50V +/- 10%	2	C1,C2	Murata
5	CCAP	CAP0603	2.2uF, 16V, +/-10%	3	C7, C15,C29	Murata
6	CCAP	CAP0603	1uF, 16V, +/-10%	2	C16, C17	Murata
7	ECAP	D <12.0mm	1000uF, 25V, +/-10% , PITCH=5.0mm	1	C23	Rubycon
8	CAP	MYLAR	220nF, PITCH =5mm	1	C26	Murata
9	RES	R0603	22 ohm, +/-10%,1/16W	2	R6,R7	Murata
10	RES	R0603	2.2k ohm, +/-10%, 1/16W	1	R8	Murata
11	RES	R0603	9.1k ohm, +/-10%, 1/16W	1	R13	Murata
12	RES	R0603	33k ohm, +/-10%, 1/16W	2	R2,R4	Murata
13	RES	R0603	39k ohm, +/-10%, 1/16W	1	R3	Murata
14	RES	R0603	100k ohm, +/-10%, 1/16W	1	R1	Murata
1	IC	TDA7491MV	TDA7491MV(SSO36)	1	IC1	ST
2	COIL	INDUCTOR	33uH, TYPE:7075P-330M	2	L1,L2	KWANGSUNG
3	CONNECTOR	RCA-1 X 2P	RCA SOCKET 1 X 2P, TYPE:AV2-8.4-4	1	J1	SONGCHENG
4	REGULATOR	TO92	L4931CZ33, 3V3 REGULATOR	1	IC2	ST
5	PCB	65X 40mm	TDA7492MV PCB	1		ST
6	Terminal	CNN-Termial	2P, PITCH =5mm Connector Terminal	2	J2,J3	Any source
7	JUMPER	2-WAY JUMPER	2P, PITCH =2.5mm Jumper	3	J5,J6,J9	Any source
8	SWITCH	SLIDE	3P, PITCH =2.5mm	2	S1,S2	Anysource