

Document reference: TS20012FC DEMO	PCB reference: STEVAL-CCA011V1	Date: March, 20 2006
Company: STMicroelectronics		

Index	Quantity	Reference	Value / Generic Part Number	Package	Manufacturer	Manufacturer's ordering code / Orderable Part Number	Supplier
1	4	C1, C2, C3, C4	CAPACITOR 220nF / 16V X7R	SMD 0603	Any		Any
2	1	C5	CAPACITOR 1uF / 16V X7R	SMD 0603	Any		Any
3	1	C6	CAPACITOR 100nF / 16V X7R	SMD 0604	Any		
4	4	JP1, JP2, JP3, JP4	Header, 4-Pin, pitch 2.54mm (see pdf file "Harwin_m20-977.pdf")		Harwin	M20-9770206	Any
5	4	JP5, JP6, JP7, JP8	Header, 2-Pin, pitch 2.54mm (see pdf file "Harwin_m20-977.pdf")		Harwin	M20-9770206	Any
6	4	S1, S2, S3, S4	Header, 3-Pin, pitch 2.54mm (see pdf file "Harwin_m20-977.pdf")		Harwin	M20-9770206	Any
7	1	U1	TS2012FC	Flip Chip 9	STMicroelectronics	TS2012EIJT	STMicroelectronics
8	1	J1	Jumper pitch 2.54mm , (see pdf file "Harwin_m75.pdf") - placed on S1 to short pins 2-3		Harwin	M7567-06	Any
9	1	J2	Jumper pitch 2.54mm , (see pdf file "Harwin_m75.pdf") - placed on S2 to short pins 2-3		Harwin	M7567-06	Any
10	1	J3	Jumper pitch 2.54mm , (see pdf file "Harwin_m75.pdf") - placed on S3 to short pins 1-2		Harwin	M7567-06	Any
11	1	J4	Jumper pitch 2.54mm , (see pdf file "Harwin_m75.pdf") - placed on S4 to short pins 1-2		Harwin	M7567-06	Any