















## CompName>.c #define TOS\_FRAME\_TYPE #define TOS\_FRAME\_TYPE TOS\_FRAME\_BEGIN (<CompName>\_frame) { // state declaration fos\_FRAME\_END (<CompName>\_frame); char TOS\_COMMAND (<command\_name>) () { // command implementation } char TOS\_EVENT (<event\_name>) () { // event implementation }

























Family	CDU	CDD Nome	DOD	Korno
Family	CPU	SDB Name	BSP	ARMV4
ARM	Serring S2C2440	Someone SHDK 2410 SDR	Someune 2010	733074
	ARM920	ARM Integrator AP Dev Kit	ARMIntegrator	ARMV4I
	Intel XScale	Intel Lubbock Platform (DBPXA250)	XSC1BD	ARMV4 ARMV4I
MIPS	MIPS II flavors	Alchemy DBAu1500 SDB (web release) NEC DDB-Vr4122 (Eagle) SDB	DBAu1500 Eagle	MIPSII
	MIPS IV flavors (NEC Vr5432)	NEC Solution Gear Series	SG2_VR5500	MIPSII MIPSII_FP MIPSIV MIPSIV_FP
SHx	SH4	Hitachi US7750 HARP SDB ("Aspen")	Aspen	SH4
	SH3	Hitachi US7729 HARP SDB ("Keywest")	Keywest	SH3
x86	X86 (Intel, AMD, Via, SiS)	Generic CE/PC machine	CEPC	x86
	Geode GX1 series	National Pompano Platform	Geode	x86



















































![](_page_23_Figure_3.jpeg)

![](_page_24_Figure_2.jpeg)

![](_page_24_Figure_3.jpeg)

![](_page_25_Figure_2.jpeg)

![](_page_25_Figure_3.jpeg)

![](_page_26_Figure_2.jpeg)

![](_page_26_Figure_3.jpeg)

![](_page_27_Figure_2.jpeg)