

TX	vector.asm	Page 1/1
<pre> ; ; Spectrum Digital Test code for EVM320C240 ; Copyright (c) 1997. ; Spectrum Digital, Inc. ; ALL RIGHTS RESERVED ; ; ; RTXC assembly language code, vectors for test code on EVM320C240 ; .ref _c_int0, _c_int1, _c_int2 .global _vector .sect "vectors" _vector: RSVECT B _c_int0 ; PM 0 Reset Vector 1 INT1 B _c_int1 ; PM 2 Int level 1 4 INT2 B _c_int2 ; PM 4 Int level 2 5 INT3 B _bad_trap ; PM 6 Int level 3 6 INT4 B _bad_trap ; PM 8 Int level 4 7 INT5 B _bad_trap ; PM A Int level 5 8 INT6 B _bad_trap ; PM C Int level 6 9 RESERVED B _bad_trap ; PM E (Analysis Int) 10 SW_INT8 B _bad_trap ; PM 10 User S/W int - SW_INT9 B _bad_trap ; PM 12 User S/W int - SW_INT10 B _bad_trap ; PM 14 User S/W int - SW_INT11 B _bad_trap ; PM 16 User S/W int - SW_INT12 B _bad_trap ; PM 18 User S/W int - SW_INT13 B _bad_trap ; PM 1A User S/W int - SW_INT14 B _bad_trap ; PM 1C User S/W int - SW_INT15 B _bad_trap ; PM 1E User S/W int - SW_INT16 B _bad_trap ; PM 20 User S/W int - TRAP B _bad_trap ; PM 22 Trap vector - NMI B _bad_trap ; PM 24 Non maskable int - EMU_TRAP B _bad_trap ; PM 26 Emulator Trap 2 SW_INT20 B _bad_trap ; PM 28 User S/W int - SW_INT21 B _bad_trap ; PM 2A User S/W int - SW_INT22 B _bad_trap ; PM 2C User S/W int - SW_INT23 B _bad_trap ; PM 2E User S/W int - .text _bad_trap RET .end </pre>		