

Electrical Rules Check Report

Class	Document	Message
Warning	REF-MCU.SchDoc	Drv.Diag0 contains IO Pin and Input Port objects (Pin U5-12, Port Drv.Diag0).
Warning	REF-Driver.SchDoc	Drv.Diag0 contains IO Pin and Output Port objects (Pin U6-26, Port Drv.Diag0).
Warning	REF-MCU.SchDoc	Drv.Diag1 contains IO Pin and Input Port objects (Pin U5-11, Port Drv.Diag1).
Warning	REF-Driver.SchDoc	Drv.Diag1 contains IO Pin and Output Port objects (Pin U6-27, Port Drv.Diag1).
Warning	REF-MCU.SchDoc	Drv.E\n\ contains IO Pin and Output Port objects (Pin U5-15, Port Drv.E\n\).
Warning	REF-MCU.SchDoc	Net NetU5_8 has no driving source (Pin U5-8)
Warning	REF-Driver.SchDoc	Net NetU6_30 has no driving source (Pin U6-30)
Warning	REF-MCU.SchDoc	RST2 contains IO Pin and Output Port objects (Pin U5-16, Port RST2).
Warning	REF-MCU.SchDoc	SPI.C\S\ contains IO Pin and Output Port objects (Pin U5-3, Port SPI.C\S\).
Warning	REF-MCU.SchDoc	SPI.SCK contains IO Pin and Output Port objects (Pin U5-4, Port SPI.SCK).
Warning	REF-MCU.SchDoc	SPI.SDI contains IO Pin and Output Port objects (Pin U5-13, Port SPI.SDI).
Warning	REF-MCU.SchDoc	UART0_RX contains IO Pin and Input Port objects (Pin U5-17, Port UART0_RX).
Warning	REF-MCU.SchDoc	UART0_TX contains IO Pin and Output Port objects (Pin U5-18, Port UART0_TX).
Warning	REF-MCU.SchDoc	Unconnected Pin U5-8 at 3500mil,4100mil
Warning	REF-Driver.SchDoc	Unconnected Pin U6-30 at 6600mil,3400mil