## **Electrical Rules Check Report**

Class	Document Message
Warning	Condor2_80_Pin_REV_C.Sch Floating Power Object GND at (248.92mm,170.18mm) Doc
Warning	Condor2_CV_Sensors.SchDo Floating Power Object GND at (4500mil,4400mil) c
Warning	Condor2_CV_Sensors.SchDo Net IN- has no driving source (Pin R16-1, Pin U3-2)
Warning	Condor2_CV_Sensors.SchDo Net NetR14_1 has no driving source (Pin R14-1, Pin U3-7) c
Warning	Condor2_CV_Sensors.SchDo Net NetR15_1 has no driving source (Pin R15-1, Pin U3-8)
Warning	Condor2_CV_Sensors.SchDo Net SCL has no driving source (Pin R12-1, Pin U3-5)
Warning	Condor2_CV_Sensors.SchDo Off grid C7 at 4500mil,4596.85mil
Warning	Condor2_CV_Sensors.SchDo Off grid Net Label IN+ at 3174.803mil,4009.449mil c
Warning	Condor2_CV_Sensors.SchDo Off grid Net Label IN- at 3174.803mil,3509.449mil c
Warning	Condor2_CV_Sensors.SchDo Off grid Net Label SDA at 7174.803mil,4209.449mil
Warning	Condor2_CV_Sensors.SchDo Off grid Pin C7-1 at 4500mil,4396.85mil
Warning	Condor2_CV_Sensors.SchDo Off grid Pin C7-2 at 4500mil,4696.85mil
Warning	Condor2_CV_Sensors.SchDo Off grid Pin R12-1 at 6862.205mil,4500mil
Warning	Condor2_CV_Sensors.SchDo Off grid Pin R12-2 at 6862.205mil,4900mil
Warning	Condor2_CV_Sensors.SchDo Off grid Pin R13-1 at 6274.803mil,4409.449mil
Warning	Condor2_CV_Sensors.SchDo Off grid Pin R13-2 at 6274.803mil,4809.449mil
Warning	Condor2_CV_Sensors.SchDo Off grid Pin R14-1 at 6374.803mil,4009.449mil
Warning	Condor2_CV_Sensors.SchDo Off grid Pin R14-2 at 6774.803mil,4009.449mil
Warning	Condor2_CV_Sensors.SchDo Off grid Pin R15-1 at 6271.654mil,3909.449mil c
Warning	Condor2_CV_Sensors.SchDo Off grid Pin R15-2 at 6671.654mil,3909.449mil
Warning	Condor2_CV_Sensors.SchDo Off grid Pin R16-1 at 4274.803mil,3509.449mil
Warning	Condor2_CV_Sensors.SchDo Off grid Pin R16-2 at 4274.803mil,3909.449mil
Warning	Condor2_CV_Sensors.SchDo Off grid Pin U3-1 at 4874.803mil,4009.449mil
Warning	Condor2_CV_Sensors.SchDo Off grid Pin U3-2 at 4874.803mil,3909.449mil
Warning	Condor2_CV_Sensors.SchDo Off grid Pin U3-3 at 6074.803mil,3709.449mil
Warning	Condor2_CV_Sensors.SchDo Off grid Pin U3-4 at 4874.803mil,4309.449mil
Warning	Condor2_CV_Sensors.SchDo Off grid Pin U3-5 at 6074.803mil,4309.449mil
Warning	Condor2_CV_Sensors.SchDo Off grid Pin U3-6 at 6074.803mil,4209.449mil
Warning	Condor2_CV_Sensors.SchDo Off grid Pin U3-7 at 6074.803mil,4009.449mil
Warning	Condor2_CV_Sensors.SchDo Off grid Pin U3-8 at 6074.803mil,3909.449mil
Warning	Condor2_CV_Sensors.SchDo Off grid Power Object GND at 6271.654mil,3318.898mil
Warning	Condor2_CV_Sensors.SchDo Off grid Power Object GND at 7059.055mil,3909.449mil c
Warning	Condor2_CV_Sensors.SchDo Off grid Power Object VCC at 4500mil,5309.449mil
Warning	Condor2_CV_Sensors.SchDo Off grid Power Object VCC at 6274.803mil,5009.449mil
Warning	Condor2_CV_Sensors.SchDo Off grid Power Object VCC at 6862.205mil,5090.551mil

Class	Document	Message
Warning	C Condor? CV Sansors SchDo	Off grid R12 at 6862.205mil,4700mil
vvarning	Conduiz_Cv_Sensors.Scribo	On grid K 12 at 0002.2031111,470011111
Warning	Condor2_CV_Sensors.SchDo	Off grid R13 at 6274.803mil,4609.449mil
Warning	Condor2 CV Sensors.SchDo	Off grid R14 at 6574.803mil,4009.449mil
	С	
Warning		Off grid R15 at 6471.654mil,3909.449mil
Warning	c Condor2_CV_Sensors.SchDo	Off grid R16 at 4274.803mil,3709.449mil
	С	
Warning	Condor2_CV_Sensors.SchDo	Off grid U3 at 4874.803mil,4309.449mil
	C	