Figure 7.1-20—Implementation of Independence Between Safety and Non-Safety I&C

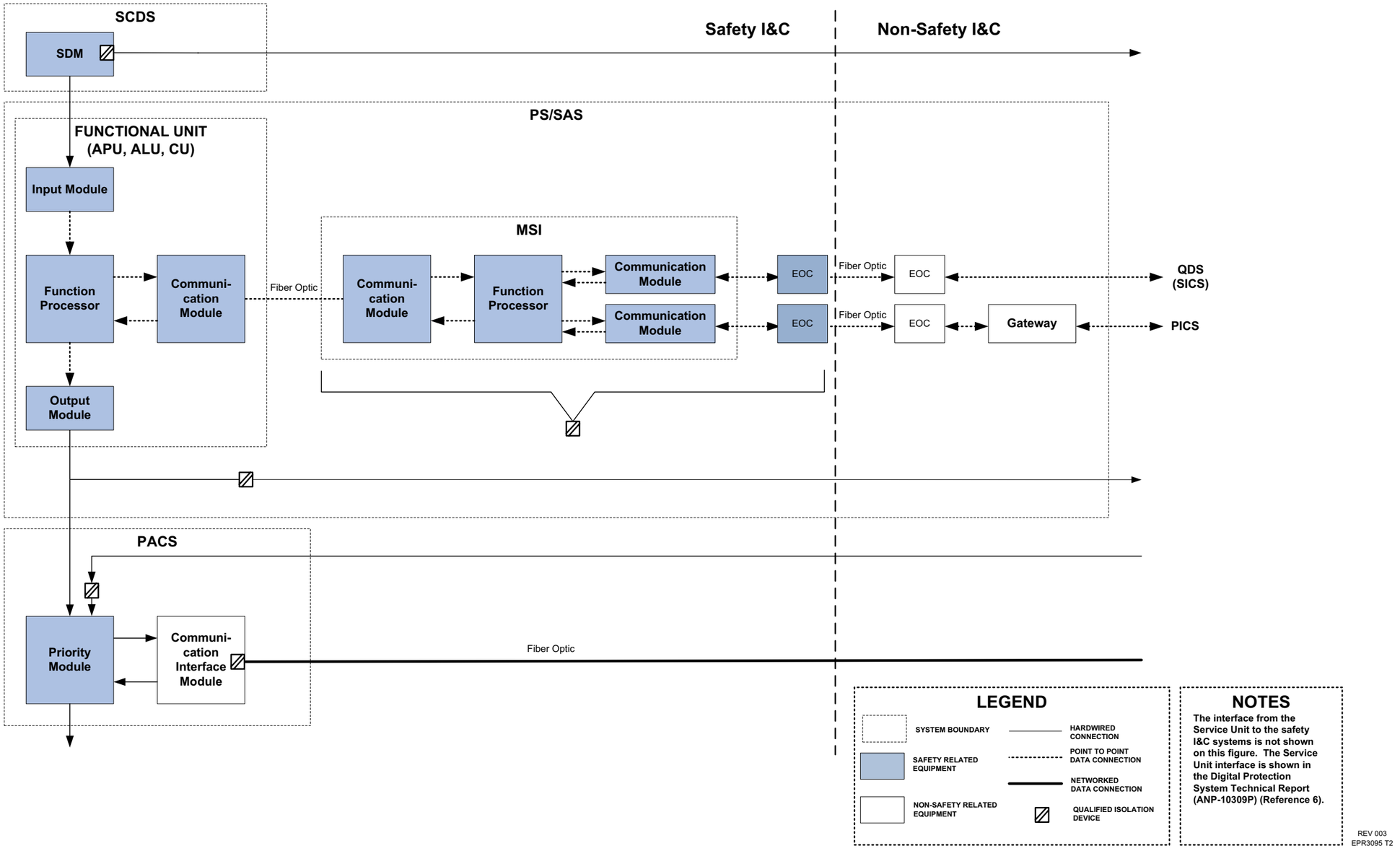

Figure 7.1-21—Deleted

Figure 7.1-22—Distributed Control System Physical Architecture

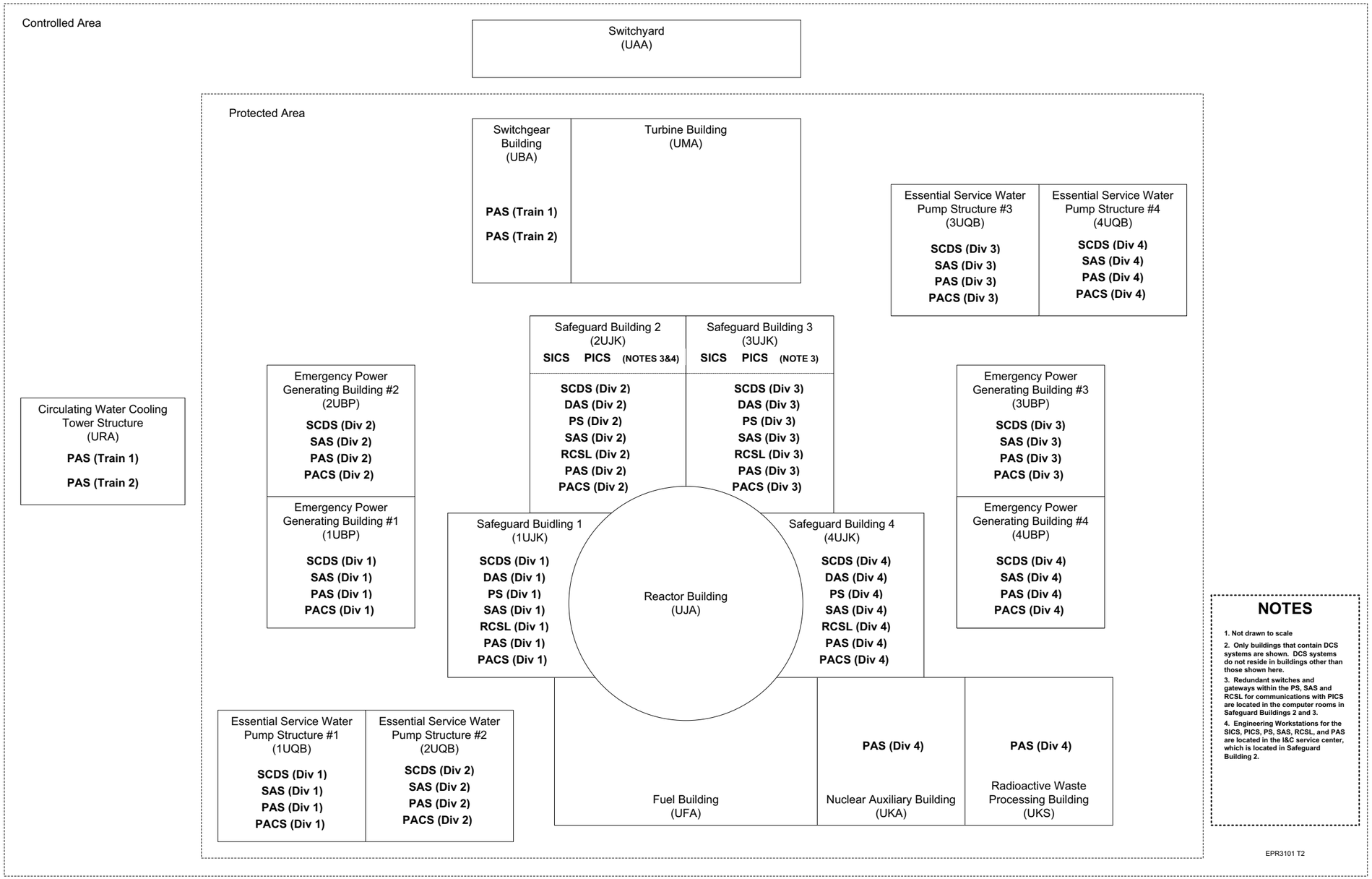

Figure 7.1-23—Signal Conditioning and Distribution System Architecture

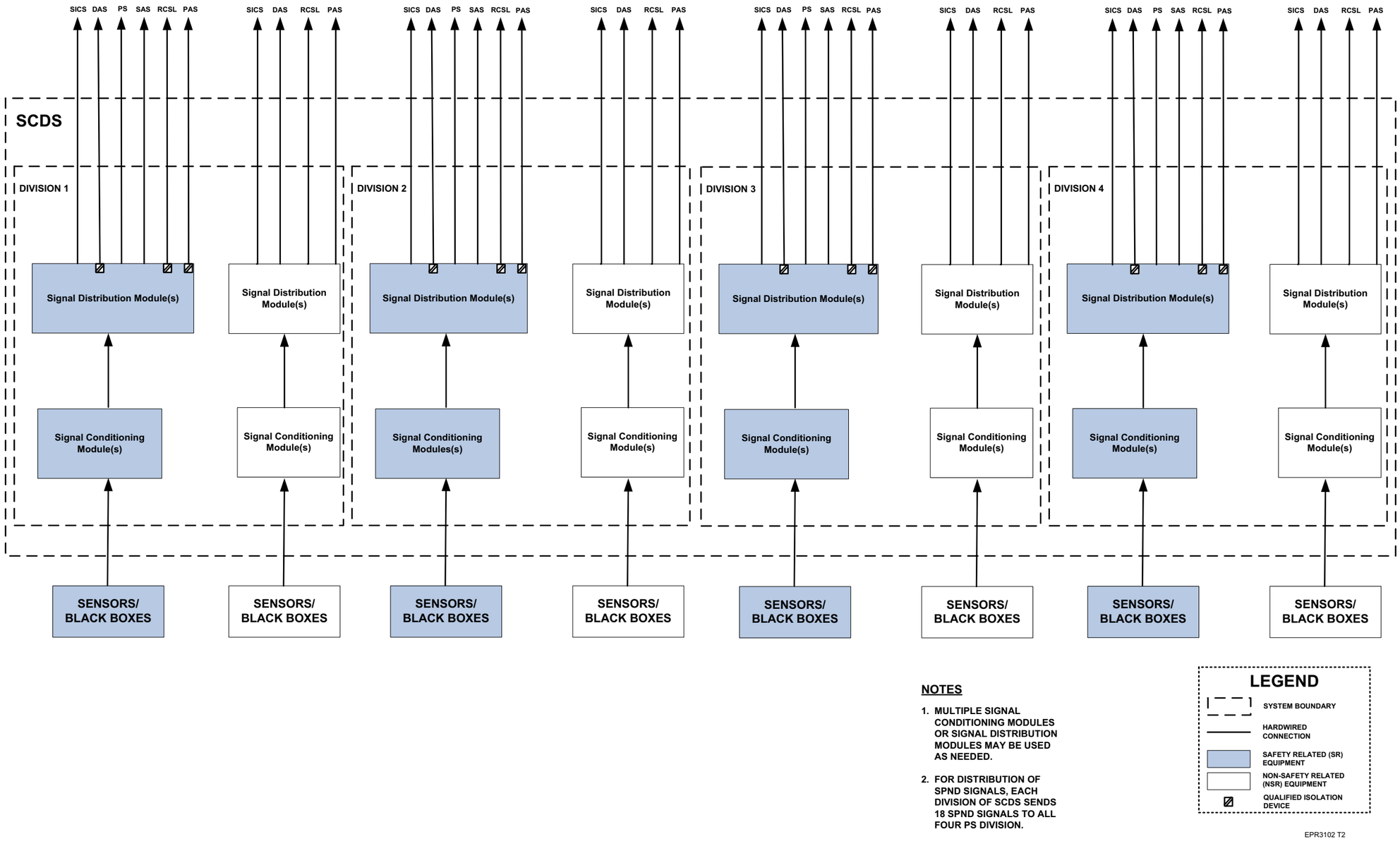

Figure 7.1-24—Self Powered Neutron Detector Functional Arrangement

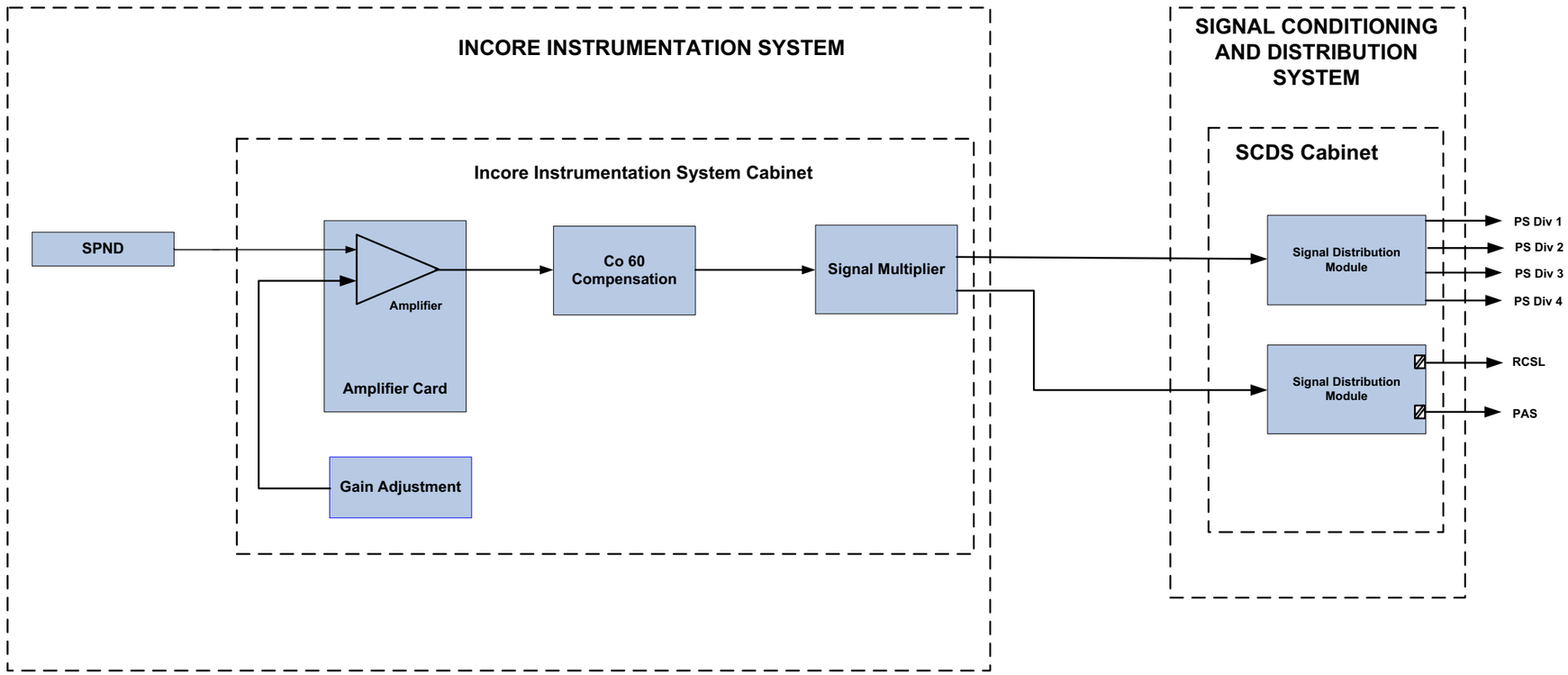

Figure 7.1-25—Rod Position Measurement System Arrangement

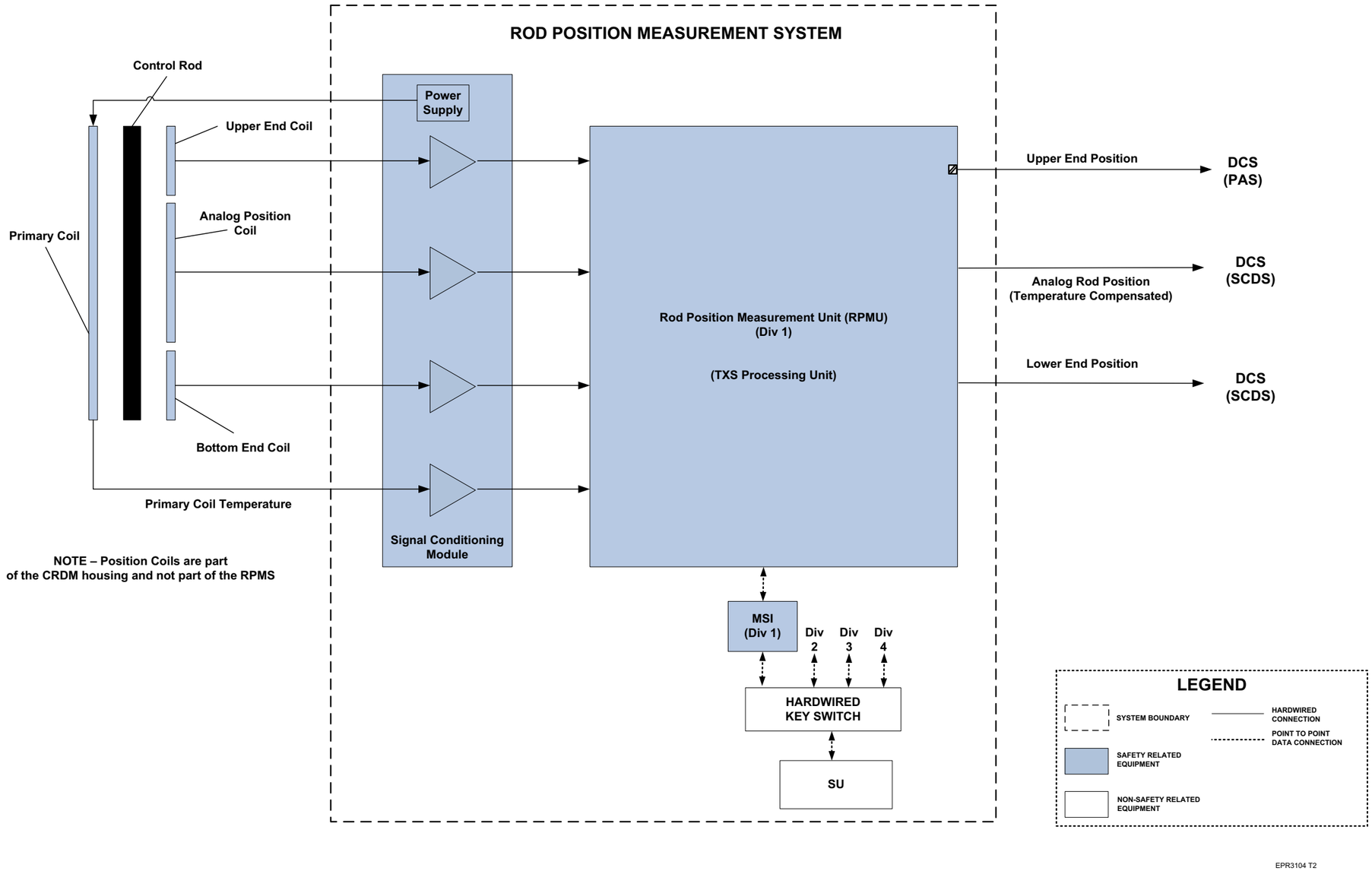

Figure 7.1-26—Control Rod Drive Control System Arrangement

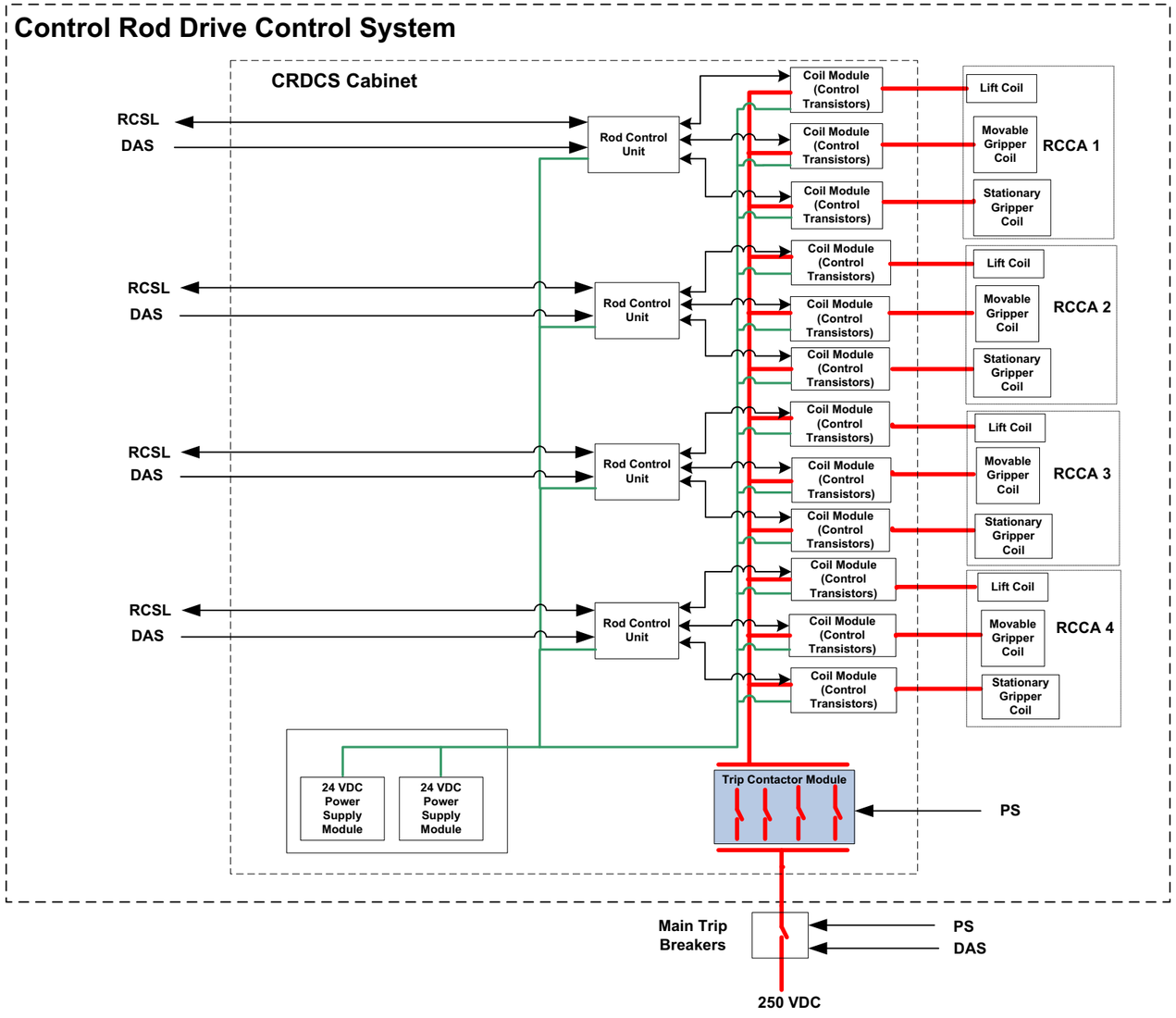

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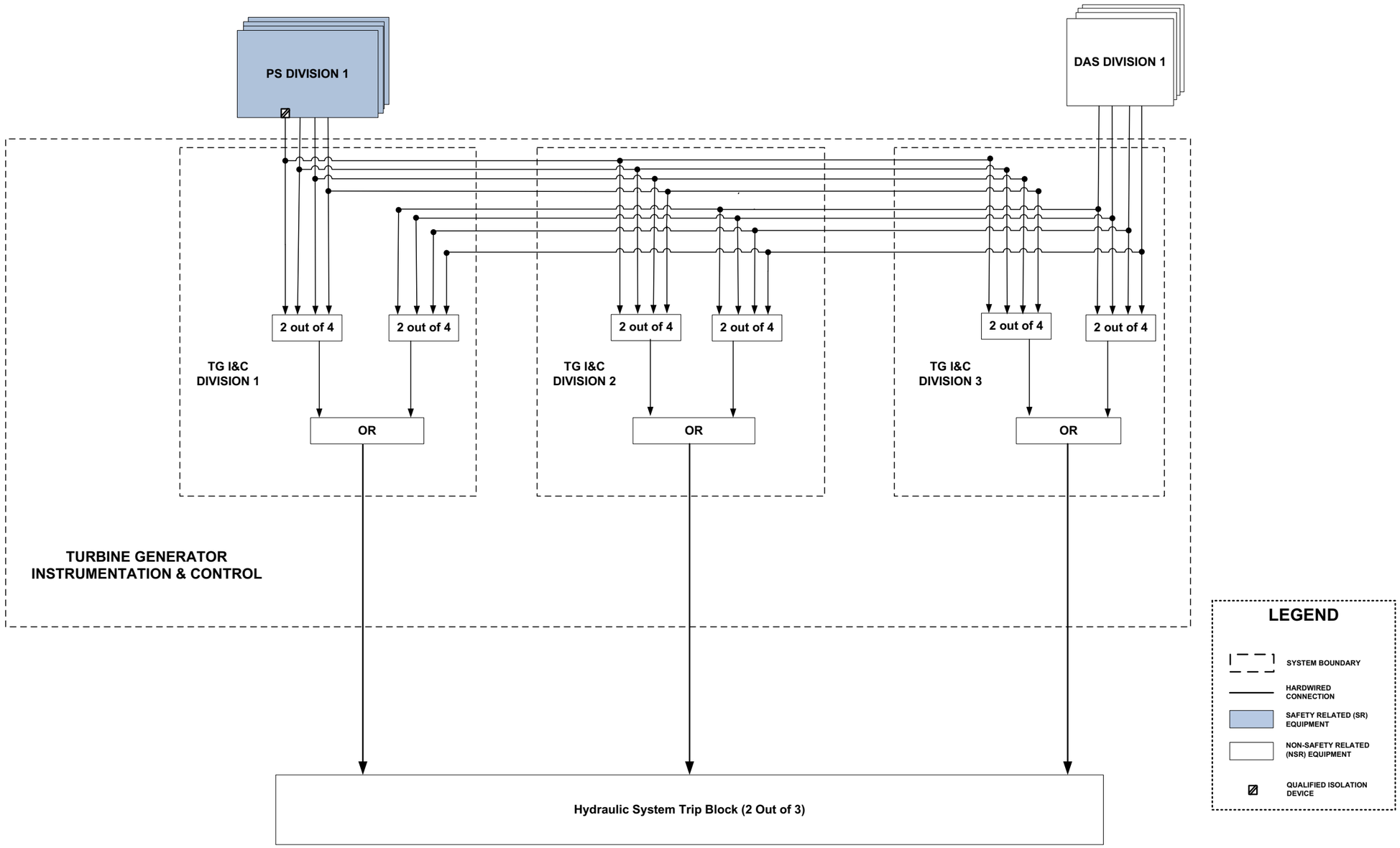
Figure 7.1-27—Turbine Trip Logic within Turbine Generator I&C



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