

## **Sn 29500 Standard**

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*The failure rates used in this analysis are the basic failure rates from the Siemens standard SN 29500. The pulse isolator 9202 is considered to be a Type B3 subsystem with a hardware fault tolerance of 0. For Type B subsystems with a hardware fault tolerance of 0 the SFF shall be > 90% for SIL 2 subsystems according to table 3 of IEC 61508-2.*

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*Siemens Norm SN 29500-2 tables 1 through 5. Failure rates under operating conditions are calculated from the reference failure rate and virtual junction temperature using conversion information in SN 29500-2 section 4. 2.2 DGK Package This section provides Functional Safety Failure In Time (FIT) rates for the DGK package of BQ7718 based*

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*The failure rates used in this analysis are the basic failure rates from the Siemens standard SN 29500. This failure rate database is specified in the safety requirements specification from PR electronics A/S for the temperature transmitter PR5337 / PR6337 with 4..20 mA output.*

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*BQ7718 Functional Safety FIT Rate, Failure Mode ...*

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