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8.7674e-8 1 Reference Model Number AA0702 For Units With 2th, 2024HIGH POWER DFB LASERS - Gandh.com Thermistor Steinhart-Hart Coefficients $A = 1.1291e-3$ $B = 2.3413e-4$ $C = 8.7674e-8$ 1 | Op And Defined On Device Specific Test Sheet Supplied With E 1th, 2024HIGH POWER DFB LASERSTEC 4 V Thermistor Current 2 MA Thermistor Voltage 5 V Lead Soldering Time 10 S Lead Soldering Temperature 250 °C ESD (human Body Model) 500 V * Stresses Beyond Those Listed Under "Absolute Maximum Ratings" May Cause Permanent Damage To The Device. These Are Stress Ratings Only And Operation Of The Device At Or Beyond These Conditions Is ... 3th, 2024.

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Block Is Illustrated In Figure 7c . The Parameters Used For The Closed-loop Simulation Are : $V_i = 12 \text{ V}$ $L = 300 \text{ H}$ C 3th, 2024.

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