

DESIGN OF TEMPERATURE CONTROL CIRCUIT FOR PLANT NURSERY

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Abstract: Today, with the continuous development of science and technology, human life is increasingly improved in all aspects, both in daily activities and in production. The application of science and technology in life has significantly enhanced the quality of life, especially in enterprises, where it has increased labor productivity. These circuits offer high accuracy and are very easy to use. During my research at home combined with classroom learning, I have studied and designed a circuit with a wide range of practical applications: a temperature control circuit for a nursery.

Keywords: TEMPERATURE CONTROL CIRCUIT, SEEDLING NURSERY

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