

Metal Loaded Circular Microstrip Patch Antenna: Analysis, Design and Simulation

A project report submitted to the Department of studies in Electronics, University of Mysore
for the partial fulfilments of for the award of

Master of Science
In
Electronics

Submitted
By

Harshavardhan R C
EL118006

Jayaraj A S
EL118008

Under the guidance of

Dr. Halappa R. Gajera B.E (E&C), M-Tech (DC), LMISTE, PhD
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Department of Studies in Electronics
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University of Mysore, Hassan-573226

October-2020

UNIVERSITY



OF MYSORE

Department of Studies in Electronics Post-Graduation Centre, Hemangotri, Hassan-573226



CERTIFICATE

This is to certify that the project entitled, “**Metal Loaded Circular Microstrip Patch Antenna: Analysis, Design and Simulation**” has been accomplished successfully by **Harshavardhan R C** bearing register No. **EL118006** and **Jayaraj A S** bearing register No. **EL118008** in partial fulfilment for the degree of Master of Science in Electronics prescribed by the University of Mysore, during the academic year, 2019-2020.

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Examiners:

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Examination Centre:

Dept of Studies in Electronics, P.G centre, Hemangotri.

Date:

ELECTROMAGNETIC (EM) ENERGY HARVESTING USING MICROSTRIP PATCH ANTENNA

A project report submitted to the Department of studies in Electronics, University of Mysore
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Submitted
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Guruprasad S R
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This is to certify that the project entitled, "**ELECTROMAGNETIC (EM) ENERGY HARVESTING USING MICROSTRIP PATCH ANTENNA**" has been accomplished successfully by **Guruprasad S R** bearing register No. **EL118004** in partial fulfilment for the degree of Master of Science in Electronics prescribed by the University of Mysore, during the academic year, 2019-2020.

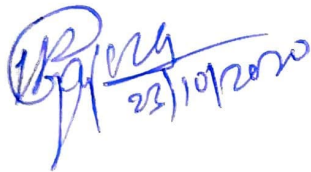
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