smattporconverter.com ercom Realization of Exponential Dielectrical Material for Unidirectional Dwitunggal Assenna Upper 100 MHz With VSWR \leq 1,5 And With SMA Male (50 Ω) Terminal

ABSTRACT In STT Telkom/ITTelkom has been created successfully a dielect and the others for the Dwitunggal antenna and Bhinneka Tunggal antenna. Especially for wideband Dwitunggal antenna in the special successful the special s In STT Telkom/ITTelkom has been created successfulling dielectrical material

Especially for wideband Dwitunggal antenna has been created exponentialdiscrete dielectrical material. Now, we wil make dielectrical that has gradual intrinsic impedance and has exponential impedance.

This final project will be finished less from four months and cost less from Rp 50.000,00.

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Keyword: exponential-discrete, exponential gradual nttp://www.SmartpDF

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