

Camellia Institute of Polytechnic
Digital & Microwave Communication Lab Manual

EXPERIMENT-1

TITLE: - To study the generation of TDM Signal and its waveform

THEORY: - Time-division multiplexing is defined as a type of multiplexing wherein FDM, instead of sharing a portion of the bandwidth in the form of channels, in TDM, time is shared. Each connection occupies a portion of time in the link.

In Time Division Multiplexing, all signals operate with the same frequency (bandwidth) at different times.

CIRCUIT DIAGRAM: -



TECHNICAL SPECIFICATIONS

- To study the Time Division Multiplexing & Demultiplexing
- Circuit diagram printed on PCB
- Data Generator 1 K b/s/Channel
- Low High, Logic Low sources
- Time Division Multiplexer
- Time Division Demultiplexer
- LED indication for channel outputs
- Interconnection: 2/4mm banana sockets

Microwave Communication Lab Manual

Lei Shi



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