DEVICE CHARECTERISTICS & AMPLIFIER CIRCUITS

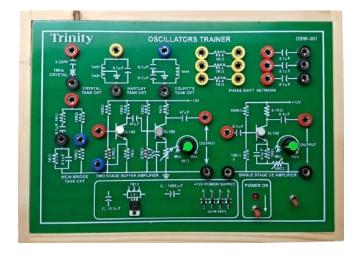
The Device Characteristics, Amplifier Circuits, Oscillator & Multivibrator Trainers Have Built-In IC Regulated Power Supplies, With Complete Circuit Screen Printed On Aluminium Panel/ Green Masked Glass Epoxy PCB With 2/4mm Sockets To Measure The Voltages To Enable The Students To Conduct The Experiments Easily. Assembled In Metal Box With Powder Coated On Both Sides. The Trainer Is Supplied With A Set Of Patch Chords & Experimental Manual.



ELECTRONICS DEVICE CHARECTERISTICS

AT	/IDT	TRIRR	CID	CHIT	
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OSCILLATOR & MULTIVIBRATOR



GHGGGGHH

NETWORK THEOREM & BRIDGES





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