

Product Code . EL-CS-11487



Analogue Communications Trainer

Description

Analogue Communications Trainer




Multiple access technique (at least 1) in analogue communication systems should also be covered. Interfaces (for communication with a computer if present): GPIB (IEEE 1488.2), USB 2.0 (or higher) or Ethernet. The trainer should also have points on each of the sections/components of the communication system for displaying the signals. Power Supply: 240V, 50-Hz, power cable with 3-pin plug. Should cover different analogue modulation and demodulation techniques for each of amplitude (with at least any two of single sideband (SSB), double sideband (DSB), and Vestigial Sideband), phase (narrowband angle) and frequency (wideband). Should come with software (compatible with windows 7) for simulation of analogue communication systems and detailed analysis of block diagrams and circuit diagrams for each of the sections for the system.

Accessories: Any special power supplies, cabling or other essential components should also be provided. Detailed training/experiment manuals (for the instructors and the students) in English.

We are leading manufacturers, suppliers of Analogue Communications Trainer for Communication System. Contact us to get high quality Analogue Communications Trainer for Communication System for schools, colleges, universities, research labs, laboratories and various industries.

{ "@context": "https://schema.org/", "@type": "Product", "name": "Analogue Communications Trainer", "image": "http://www.educational-equipments.com/images/catalog/product/33588148AnalogueCommunicationsTrainer.jpg", "description": "Analogue Communications Trainer Multiple access technique (at least 1) in analogue communication systems should also be covered. Interfaces (for communication with a computer if present): GPIB (IEEE 1488.2), USB 2.0 (or higher) or Ethernet. The trainer should also have points on each of the sections/components of the communication system for displaying the signals. Power

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Educational Lab Equipments,
#449, HSIIDC, Industrial Area, Saha, Haryana
Direct Contact Details  +91-98173-19615  sales@educational-equipments.com
 www.educational-equipments.com