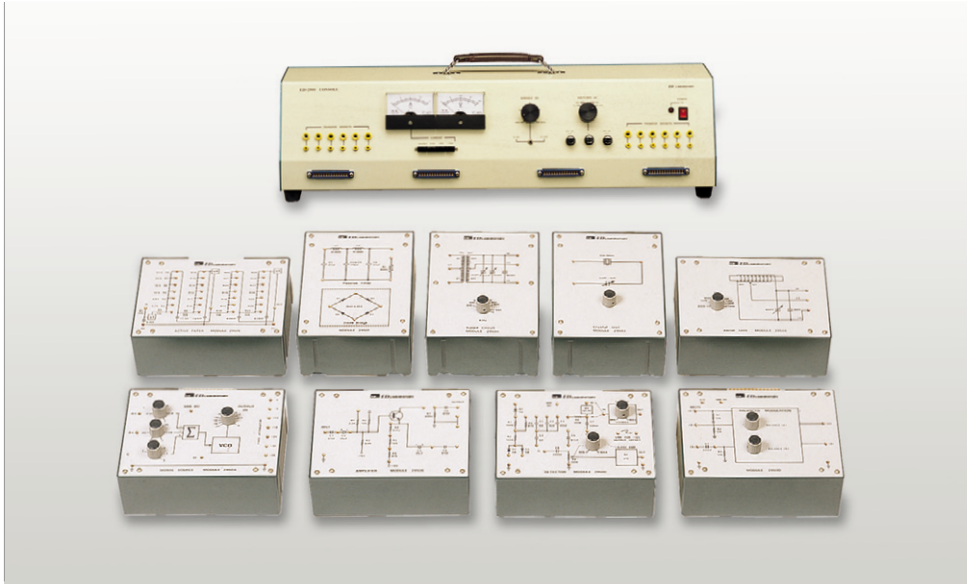


ELECTRONIC COMMUNICATION TRAINER

ED-2950

- 10 experimental modules with a mainframe console
- Basic concepts on the communication systems
- Experiments on the broadcast frequency band tuning
- Generation of AM and FM waves and detection theory



> EXPERIMENTAL MODULES (10EA)

MODULE	DESCRIPTION	Q'ty
2950A	Signal Source : Sum.-Amp, VCO Attenuator (36dB, 6step)	1ea
2950B	Amplifier and Coupling	1ea
2950C	Detector : AGC, Delay DC & AC Amp	1ea
2950D	Balance Modulation	1ea
2950E	Active Filter	1ea

MODULE	DESCRIPTION	Q'ty
2950F	Passive Filter & Ring Bridge	1ea
2950H	Variable Tune Unit	2ea
2950J	Crystal Tune Unit	1ea
2950K	Aerial Tune Unit	1ea

> SPECIFICATIONS

CONSOLE (MAIN FRAME) ED-2900(P)

- DC Output(Regulated) : 0~20V (3A), $\pm 15V$ (1A), +5V (2A)
(Unregulated) : +50V (0.5A)
- AC Output : Selectable : 5/10/15/20V, Fixed : 20V(0.5A)
- Indicator : Voltmeter(4 ranges), Current Meter
- Module Connection Capacity : 4 Modules
- Input Voltage : AC 220V, 50/60Hz
- Dimension : 710(W) x 190(H) x 195(D)mm
- Weight : 12.7kg

GENERAL CHARACTERISTICS

- Module Dimension : 166(W) x 65(H) x 250(D)mm
- System Weight : 10kg

ACCESSORIES

- Connection Cord($\phi 2$ plug) : 1set
- AC Power Cord : 1ea
- Operating Manual : 1ea
- Experimental Manual : 1ea