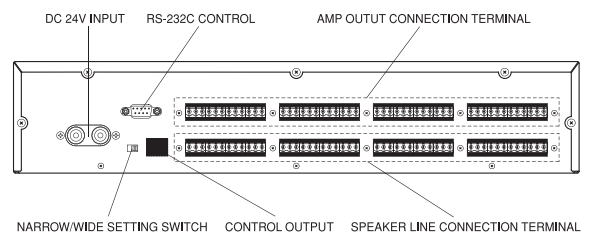# Speaker Line Checker
FCVC2024

Overview

- It can check speaker wire open, short, and exceed value according to setting up impedance.
- It automatically checks speaker wires by program timer operations.
- The possible set-up time is between 20 minutes and 200 minutes.
- RS-232C terminal IN/OUT CONTROL with AMX/CRESTRON Interface.
- DC 24V operation.
- Keeps stored values by Non volatile memory
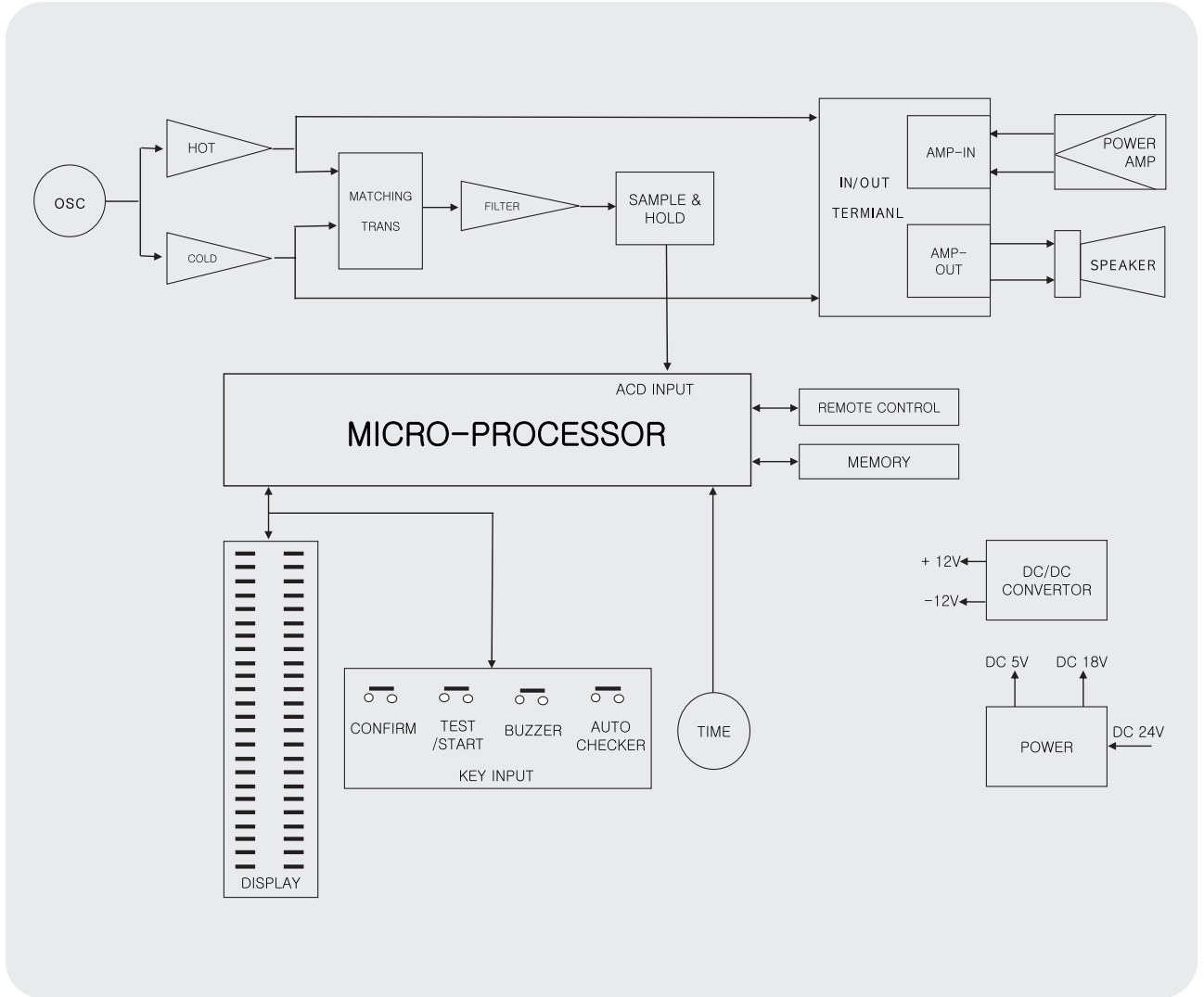- Alert sounds when fault is found
- Buzzer on/off function.

Specifications

	FCVC2024
Test Impedance Range	20Ω ~ 3kΩ
Test Duration (per channel)	less than 100msec/channel
Test Interval (selectable)	20min ~ 200min
Number of Channels	24Channel
Test Frequency	15kHz
Test Voltage	AC 5V
Operating Temperature	0°C ~ +40°C
Power Source	DC 24V
Weight (SET)	5.2kg/11lb
Dimensions (SET)	482(W)X88(H)X380(D)mm/19(W)X3.5(H)X18(D)in

* Specifications and design are subject to change without notice.

DC 24V INPUT   RS-232C CONTROL   AMP OUTUT CONNECTION TERMINAL

NARROW/WIDE SETTING SWITCH   CONTROL OUTPUT   SPEAKER LINE CONNECTION TERMINAL

Speaker Line Checker
FCVC2024

Architect's and Engineers' Specifications

FCVC2024-09