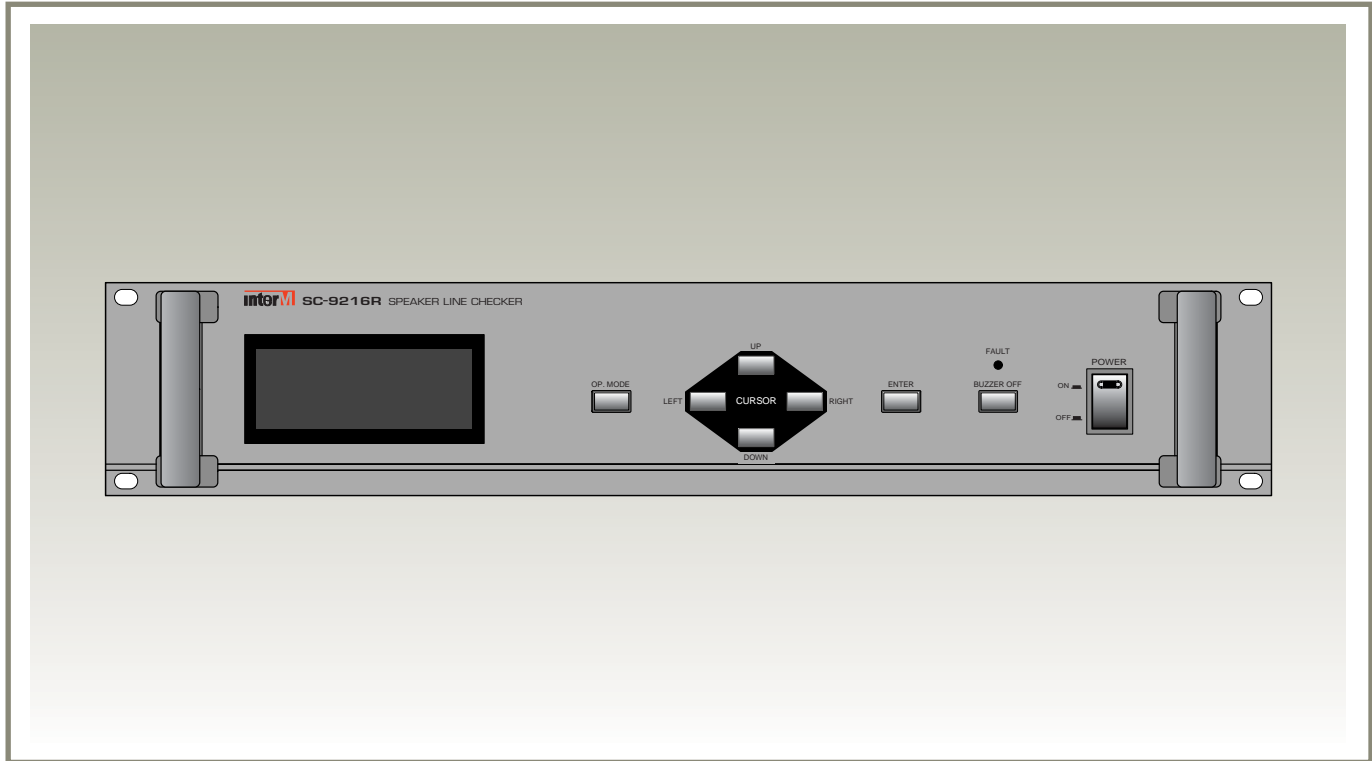


SPEAKER LINE CHECKER



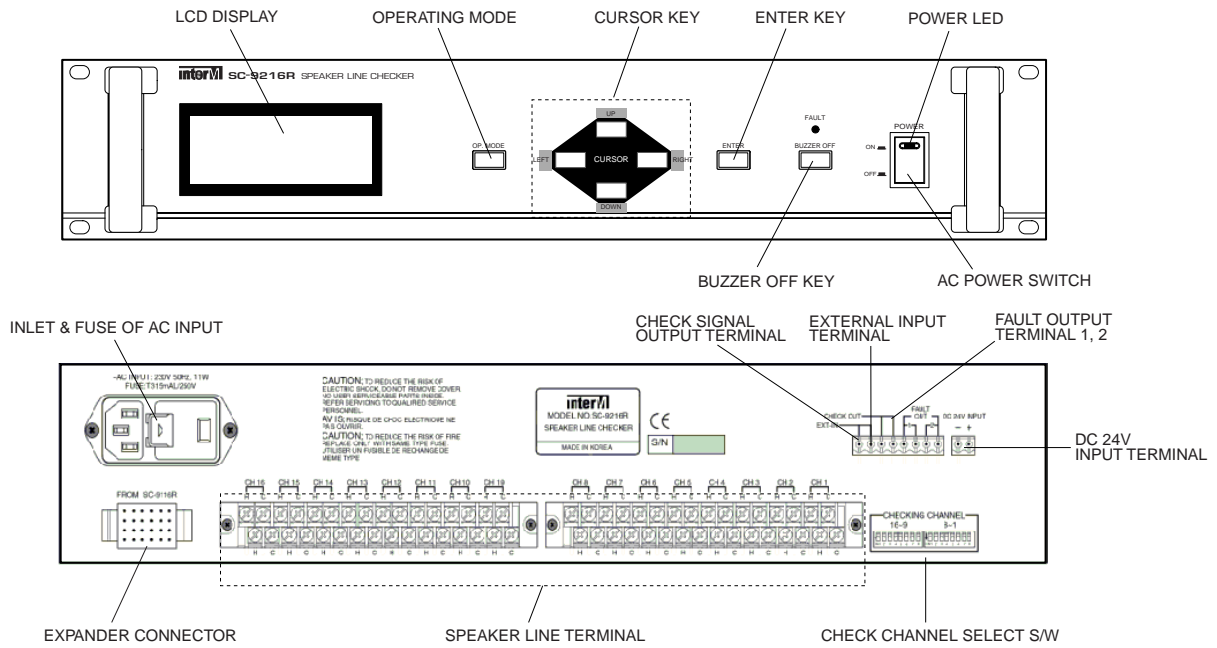
FEATURES

- Check ground fault, speaker line impedance, open, overload, underload, short of 32 speaker lines with buzzer and LED indicator
- Set-up and save checking time interval
- Automatic check for all channels
- Convenient channel expansion with SC-9116R
- Check prevention for unnecessary channel
- Visualize all functions
- Use high-frequency check signal
- Display and save various check status

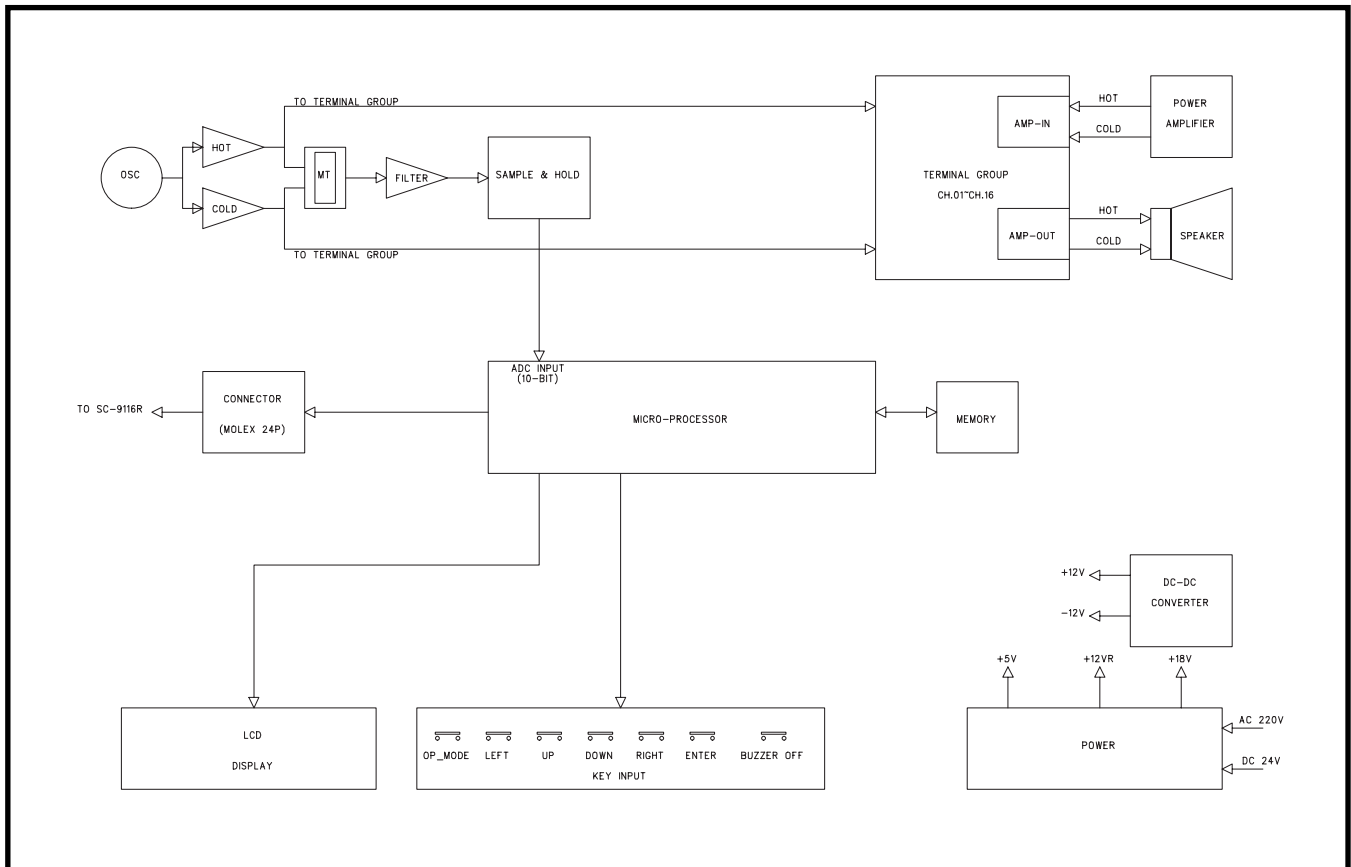
SPECIFICATIONS

- ELECTRICAL * 0dB=0.775Vrms
 - Scope of Check20 ~ 1600
 - Type of Check
 - Ground OR Earth Fault
 - SPEAKER LINE OPEN25% over the standard value
 - SPEAKER LINE IMPEDANCE OVER
 - +15% ~ +25% of standard value
 - SPEAKER LINE IMPEDANCE NORMAL
 - +15% ~ -15% of standard value
 - SPEAKER LINE IMPEDANCE UNDER
 - 15% ~ -25% of standard value
 - SPEAKER LINE SHORT-25% under standard value
 - Check TimeBelow 100 msec/channel
 - Auto Check Time Interval1 min ~ 24 hours
 - Check Channel
 - 16 Channel(32 channel : when using main device)
 - Check Frequency15kHz
 - Check VoltageAC 5V
 - ADC Resolution10 Bit (1024 step)
 - LCD16*4 characters
 - GENERAL
 - Power Source100-120VAC or 220-240VAC; 50/60Hz, DC 24V
(Supplied AC mains transformer depends on country requirements)
 - Power Consumption18W(Undecided)
 - Weight7.1kg/15.6lb(Undecided)
 - Dimensions482(W) x 88(H) x 280(D)mm
19(W) x 3.5(H) x 11(D)in

SC-9216R



BLOCK DIAGRAM



interM

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