

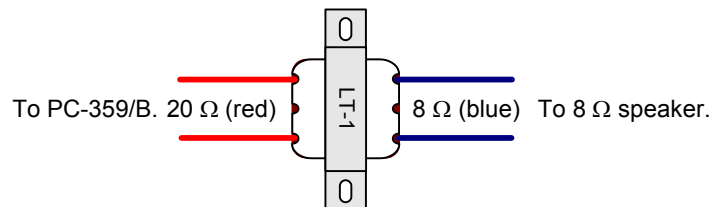
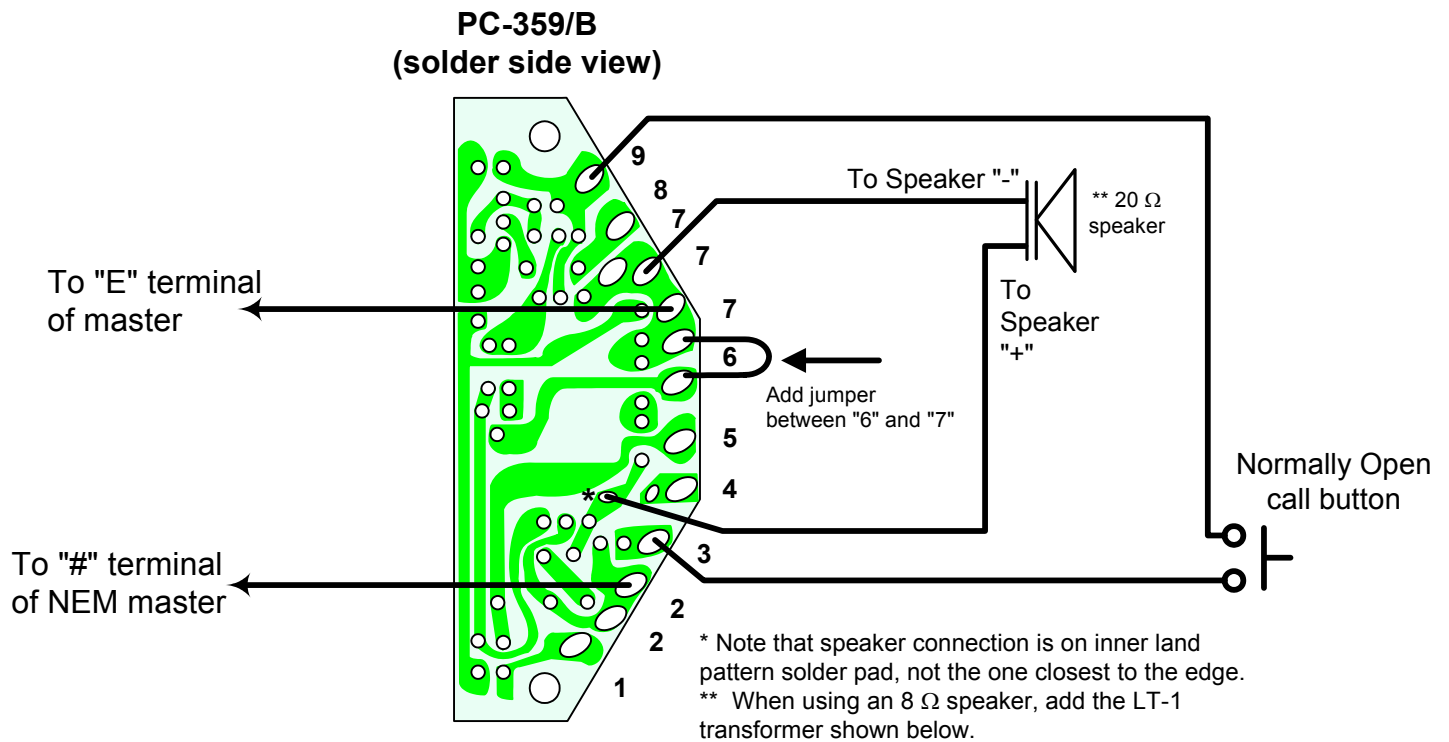
# PC-359B

Call Holding Circuit Board for Non-Aiphone Speaker and Call Button with NEM, NDR, NDRM Systems

## - INSTRUCTIONS -

The PC-359B call holding circuit board provides the latching function when a call is placed from a remote station on the NEM series Lamp Memory System. With this circuit board, a speaker and a "Normally Open" call button can be used as a remote station where a standard sub station cannot be used. The NEM system impedance is 20 ohms, so either use a 20 ohm speaker, or an 8 ohm speaker with the LT-1 matching transformer.

### WIRING DIAGRAM:



### SPECIFICATIONS:

Power Source:	Supplied by Master Station (NEM, NDR, NDRM)
Speaker:	Use 20 ohm speaker, or 8 ohm speaker with LT-1 transformer
Call Button:	Normally open momentary contact
Mounting:	Conceal behind speaker or call button
Terminations:	Solder connections directly to PC board made by installer
Wiring:	2 conductor shielded (1 common and 1 individual wire per remote)
Wiring Distance:	420' w/ 22AWG, 1,000' w/ 18AWG
Dimensions (HxWxD):	3-3/16" x 1-1/4" x 5/8"