

Nutone

Supplemental Information

for
AM Radio and Intercom Models 2031, 2032, 2053, & 2054
and for
AM-FM Radio and Intercom Models 2057 and 2058

In later production models (after January 1, 1963), the following changes have been made:

1. Inside remote speaker models 2025 and 2026 have been superseded by Model 2027 shown in Fig. 1.
2. The Model 2020 remote speaker station has been discontinued for outside use and is superseded by the remote control Model 2014 shown in Fig. 3.
3. The leads of the 22-ohm resistor on the Model 2006B speaker station have been lengthened as shown in Fig. 2. This has been done so the leads can be twisted together to short out the 22-ohm resistor and allow maximum volume when the

2006B speaker station is to be used in a patio installation.

NOTE: When ordering parts R23, SP2, SP3, SP4, M15, M16 and all Miscellaneous Parts listed on the back page of the Service Manual covering Models 2031, 2032, 2053 and 2054, use the Part Numbers and Descriptions in the Factory Parts Price List. When ordering parts M17, M18, SP2, SP3 and SP4 listed in the Service Manual covering Models 2057 and 2058, use the Part Numbers and Descriptions in the Factory Parts Price List.

Supplemental Installation Instructions

for
Remote Speaker Stations

Model 2027 Inside Remote

Connect previously installed three-conductor wire to the screw terminals on the rear of the remote (Fig. 1) as follows:

1. Connect silver wire to screw terminal of switch marked "Silver".
2. Connect center wire to speaker screw terminal marked "Center"

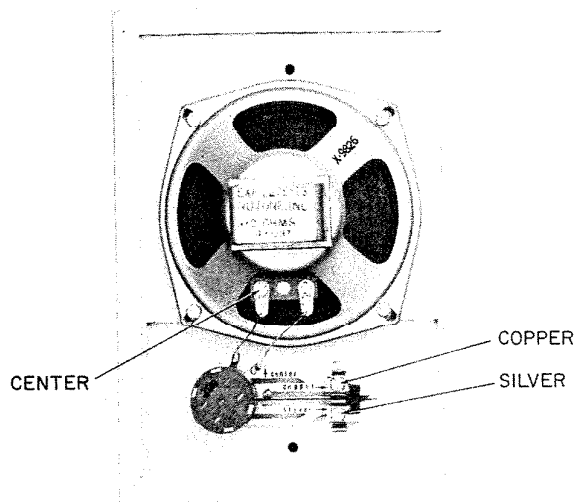


Fig. 1. Rear view of Model 2027 remote speaker station.

3. Connect copper wire to screw terminal of switch marked "Copper".
4. Mount Model 2027 speaker unit in place, with the screws provided.

Model 2006B Outside Remote

Connect previously installed three-conductor wire to terminal board on rear of remote (Fig. 2) as follows:

1. Connect silver wire to terminal marked "Silver".

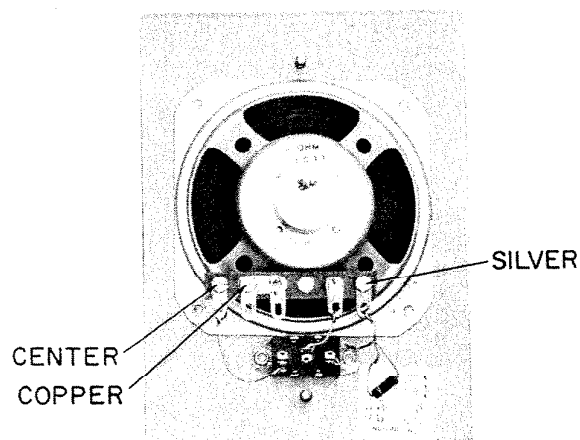


Fig. 2. Rear view of Model 2006B remote speaker station.

2. Connect center wire to terminal marked "Center".
3. Connect copper wire to terminal marked "Copper".
4. Mount speaker unit in place with screws provided.

NOTE: When used in patio installation, twist leads of 22-ohm resistor together to allow for maximum volume.

Model 2014 Patio Speaker With Remote Control

NOTE: Use only with Nutone three wire Intercom Systems.

Speaker Assembly Installation

Connect the two-wire cable (previously installed from two gang wall box) to the screws on the speaker terminal strip. Align the four holes in the front panel with the four holes in the 2414 "A" frame and fasten in place with the screws provided.

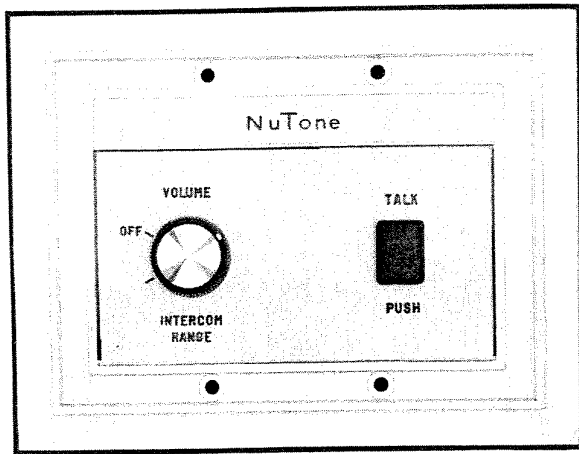


Fig. 3A. Model 2014 remote unit.

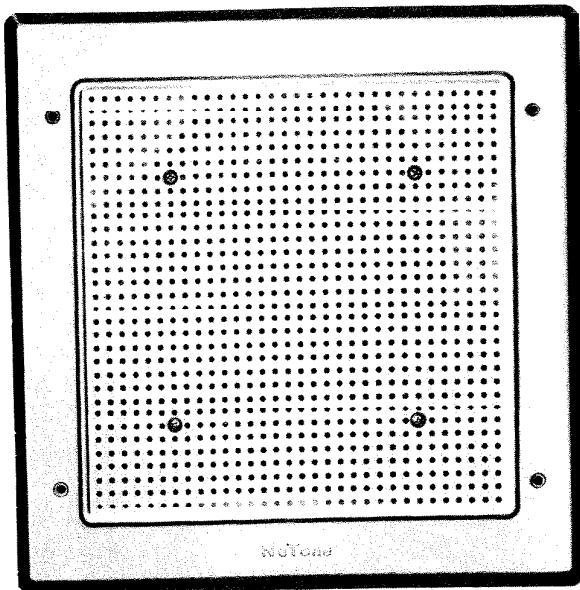


Fig. 3B. Model 2014 speaker and panel assembly.

Remote Control Installation (See Fig. 4)

Connect the two-wire cable (previously installed from speaker assembly) to the screws marked "speaker" on the remote control panel. Connect the three-wire cable (previously pulled from master unit) to the screws on the back of the remote control panel as follows:

1. Connect silver wire to screw terminal of switch marked "Silver".
2. Connect center wire to screw terminal marked "Center".
3. Connect copper wire to screw terminal of switch marked "Copper".
4. Mount remote control panel to the two gang wall box with the screws provided.

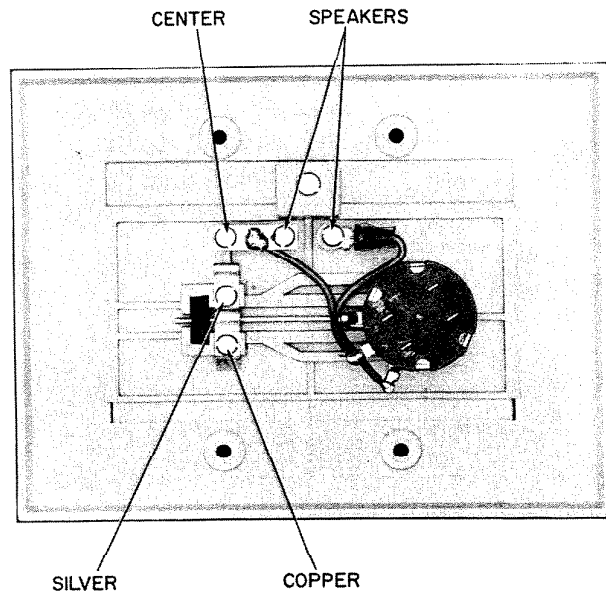


Fig. 4. Rear view of Model 2014 remote unit.