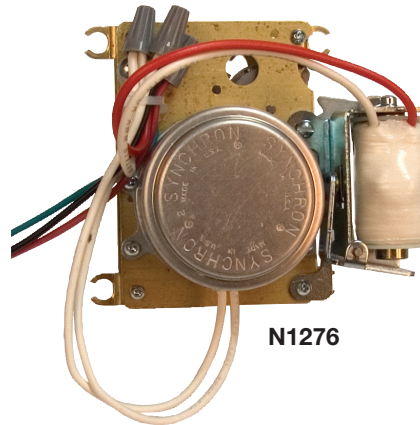


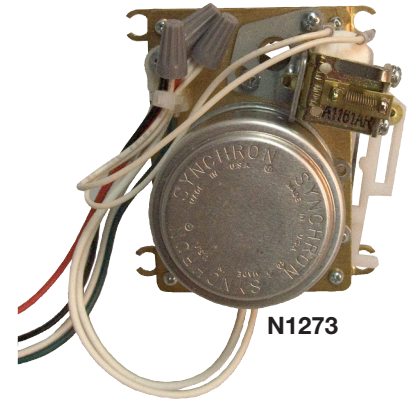
Replacement For Synchronous–Wired 59th Minute Motor Movement

FEATURES

- Complete with correction coil
- Set hands at 5:59 when replacing



N1276



N1273

DESCRIPTION

These corrective movements perform a 12 hour correction twice daily at 5:57:54 with a 14 second pulse from the system master clock. Hourly correction is performed at HH:57:54 with an 8 second correction pulse.

ORDERING INFORMATION

| Part # | Description |
|--------|-------------|
| N1276 | 120vac |
| N1278 | 24vac |
| N1273 | 120vac |
| N1275 | 24vac |

SPECIFICATIONS

Operating Voltage - N1273 & N1275

| | | |
|---------------------|---------------|-----------------------------|
| 120vac/120vac 60 Hz | Run .055 amps | Correction coil = .053 amps |
| 24vac/24vac 60 Hz | Run .24 amps | Correction coil = .135 amps |

Operating Voltage - N1276 & N1278

| | | |
|---------------------|---------------|-----------------------------|
| 120vac/120vac 60 Hz | Run .055 amps | Correction coil = .023 amps |
| 24vac/24vac 60 Hz | Run .24 amps | Correction coil = .092 amps |

At American Time, we continually strive to improve our products to meet our customers' needs and to provide the best possible value. The above specifications are believed to be correct, are subject to change without notice and may otherwise vary from the above. Please call if you need verification of any specifications or the suitability of a particular product for a particular application.

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