

# Operator Codes

| Environment               | Code       |
|---------------------------|------------|
| Standard                  | No letters |
| Damp Environment          | W          |
| Corrosive Environment     | C          |
| Hazardous Location Envir. | X          |

**O T B H W**

| Operator Model | Code        | Operator Model | Code        |
|----------------|-------------|----------------|-------------|
| OMT            | <b>OMT</b>  | Opera-H        | <b>OPH</b>  |
| OTH (MTH)      | <b>OTH</b>  | Opera-HJ       | <b>OHJ</b>  |
| OTBH (MTBH)    | <b>OTBH</b> | Opera-SH       | <b>OSH</b>  |
| MGT            | <b>MGT</b>  | Opera-GH       | <b>OGH</b>  |
| Opera-MJ       | <b>OMJ</b>  | MGH            | <b>MGH</b>  |
| Opera-MH       | <b>OMH</b>  | OSL (MSL)      | <b>OSL</b>  |
| Opera-J        | <b>OPJ</b>  | MGSL           | <b>MGSL</b> |

| Frequency (Hz) | Code     |
|----------------|----------|
| 60             | <b>6</b> |
| 50             | <b>5</b> |

| Voltage (Ph)    | Code (60 Hz) |
|-----------------|--------------|
| 120             | <b>1</b>     |
| 240(1) / 208(3) | <b>2</b>     |
| 480             | <b>4</b>     |
| 600             | <b>5</b>     |

| Phase | Code     |
|-------|----------|
| 1     | <b>1</b> |
| 3     | <b>3</b> |

| Power (HP) | Code     |
|------------|----------|
| 1/2        | <b>2</b> |
| 3/4        | <b>3</b> |
| 1          | <b>4</b> |
| 1 1/2      | <b>5</b> |
| 2          | <b>6</b> |
| 3          | <b>7</b> |
| 5          | <b>8</b> |

| Jackshaft Hoist Mount  | Code     |
|------------------------|----------|
| Hoist mounted on right | <b>0</b> |
| Hoist mounted on left  | <b>1</b> |
| Trolley Chain          | Code     |
| #48 (#410)             | <b>0</b> |
| #41                    | <b>1</b> |
| Sliding Door Chain     | Code     |
| #41                    | <b>1</b> |
| Trolley Apartment      | Code     |
| Apartment version      | <b>A</b> |

| Control                        | Code     |
|--------------------------------|----------|
| ECB monit. with photo cells    | <b>M</b> |
| ECB monit. without photo cells | <b>N</b> |
| ECB electronic logic           | <b>E</b> |
| Electromechanical B2/C2        | <b>0</b> |

**Other Modifications**

**6 1 1 3 - 1 M 0 0**

1. Operator Model Code

2. Environment Modification Code (if applicable)

3. Frequency Code

4. Voltage Code

5. Phase Code

6. Horsepower Code

7. Hoist Mount Side or Trolley Chain or Sliding Door Chain or Trolley Apartment Code (which ever applies)

8. Control Option Code

9. Other Modifications Code (if applicable)