

Farnell - Curtis Identification:

| Farnell Order Code: | Curtis Part Number: | Curtis Model Number:    | Notes:                                  |
|---------------------|---------------------|-------------------------|-----------------------------------------|
| 4954191             | 17305854            | 700FN001N-1248D2060A    |                                         |
| 4954208             | 17305870            | 701FN001N-1248D2060A    |                                         |
| 4954180             | 17470712B-01        | 700LN001N-48150D100230A |                                         |
| 4954178             | 17470731B-01        | 701LN001N-1248D         |                                         |
| 4954166             | 17489701            | 700GN001N-1248D2060A    |                                         |
| 4954245             | 18400006            | 700RN001N-1248D2060A    |                                         |
| 4954221             | 18400033            | OBSOLETE                |                                         |
| 4954233             | 18400107            | 701RN002N-1248D         |                                         |
| 4954210             | 18400143            | OBSOLETE                |                                         |
| 516260              | 18403004            | 210-1E073-001A (K01)    | Model No. shown instead of Part Number. |
| 516272              | 18403003            | 210-1M073-001A(K01)     | Model No. shown instead of Part Number. |
| 516259              | 18403401            | 231-5E150-000A(K02)     | Model No. shown instead of Part Number. |
| 516284              | 17075112            | 701PR001O-1248D         | Old Part Number shown (CD701-024).      |
| 516296              | 17082112            | 703PR001O-1248D         | Old Part Number shown (CD701-025).      |

|                         |                                 |
|-------------------------|---------------------------------|
| Model Number Breakdown: |                                 |
| 700 Series:             |                                 |
| Base Model:             |                                 |
| 700 =                   | Base Model - Two wire HRM       |
| 701 =                   | Base Model - Three wire HRM     |
| 703 =                   | Base Model - Three wire Counter |

|               |                                         |
|---------------|-----------------------------------------|
| Case Style:   |                                         |
| F, L, G & R = | Case Style (See data-sheet for details. |
| P =           | Module                                  |

|        |                  |
|--------|------------------|
| Reset: |                  |
| N =    | Non- resettable  |
| R =    | Electrical Reset |

|          |                       |
|----------|-----------------------|
| Display: |                       |
| 001 =    | 5mm LC Display        |
| 002 =    | 5mm Sealed LC Display |

|                    |            |                                     |
|--------------------|------------|-------------------------------------|
| Operating Voltage: |            |                                     |
| 48150D =           | 48-150VDC  | Can be combined for dual DC/AC use. |
| 100230A =          | 100-230VAC |                                     |
| 1248D =            | 12-48VDC   | Can be combined for dual DC/AC use. |
| 2060A =            | 20-60VAC   |                                     |

|       |             |
|-------|-------------|
| Logo: |             |
| N =   | No Logo     |
| O =   | Curtis Logo |

|             |                              |
|-------------|------------------------------|
| 200 series: |                              |
| Base Model: |                              |
| 210 =       | Base Model - Pulse Counter   |
| 231 =       | Base Model - Hours Run Meter |

|             |            |
|-------------|------------|
| Case Style: |            |
| 1 & 5 =     | Case Style |

|        |                  |
|--------|------------------|
| Reset: |                  |
| E =    | Electrical Reset |
| M =    | Mechanical Rest  |

|                    |           |
|--------------------|-----------|
| Operating Voltage: |           |
| 73 =               | 12-48VDC  |
| 15 =               | 80-230VAC |

|            |              |
|------------|--------------|
| Frequency: |              |
| 0 =        | 0 Hz         |
| 3 =        | 500 Hz (1:1) |

|         |                    |
|---------|--------------------|
| Number: |                    |
| 000 =   | Sequential Number. |

|       |         |
|-------|---------|
| Logo: |         |
| A =   | No Logo |