Model 3WS-00: 3-Wire Synchronous Clock. Corrects as any of the following simultaneously:
Must order appropriate 24VAC or 120VAC model.
Reset Format: 8 second pulse each xx:57:54, 14 second reset each 05:57:54; or
25 second reset each $x x: 00: 00,25$ minute reset each 06:00:00; or
55 second reset each $x x: 58: 05$, Ten 95 second resets each odd minute beginning 5:05:00 ending 5:23:00; or 2 second reset each 12:00.

National Time xx-xxEX-LL
National Time $x x-x x E X-H H$
National Time xx-xxE-SR, xx-xxE-SRLV
National Time DU series Digital Clocks
Rauland Analog 2460 Series
Dukane 24030, 24023, 24050, 24060, and 24010 Series
Simplex 2310-92xx, 93-9, 91-1, 941-9, 943-9, 57, and 77 Series
IBM 57, 62, 67, 77, 82 and 87 Series
Cincinnati D10 and D12 Series
Lathem SS12 Types
Edwards 010 Series
Stromberg 3000
Faraday 1310,1311,1320,and 1321 Series
Standard/Faraday 2310 and 2331
Cincinnati D8
Honeywell ST 402,403,404,410,411,412,413,802,803,804,810,811,812, and 813

## Model 2WS-03: 2-Wire 24VAC/120VAC Digital Clock Systems.

Must order appropriate 24VAC or 120VAC model.
Reset Format: Short power interruption ( 0.5 second minimum) each 12:00. Optional On-Demand Resets (require National Time Master Clock).

National Time D2 or D4 Series Digital Clocks (powered by 24VAC/120VAC)
National Time D2M or D4M Series Digital Clocks (powered by 24VAC/120VAC)
National Time D/DX Series Digital Clocks
Generic Digital resets of short power interruption at 12:00 am/pm

Model 2WI-00: 2-Wire reverse polarity minute impulse.
Reset Format: Hour and 12-Hour correction. Reverse polarity lockouts from xx:59 to xx:02 and from 04:59 to 5:35. Alternately, 7-second reverse polarity each xx:59:00 and 25-second reverse polarity each 05:02:00. Optional On-Demand Resets (require National Time Master Clock).

National Time xx-xxRD-2W-TN
Cincinnati D6,D3
Lathem Type ISC (2-wire)

Model 3WI-00: 3-Wire minute impulse. Reset Format: Hour and 12-Hour correction.
Single line lockouts from $x x: 59$ to $x x: 02$ and from 04:59 to 5:35.
National Time xx-xxRD-3W-TN | Cincinnati D2, D4
Edwards Impulse; Faraday Impulse
IBM 75 Series; Simplex 75 Series, 91-4,93-4,941-4,943-4
Stromberg Impulse

National Time \& Signal Corp. provides this list to aid in the cross-reference of part numbers. No guarantee of operation compatibility is implied. Existing system's reset scheme should be verified as compatible to those described above.

