

(5) **Validator (CONTINUED)**

- No validator, Mars setup [T]
- No validator, Coinco setup [V]
- No validator, single stacker & mounting [W] (Iowa validator)
- No validator, Pyramid setup [X]
- Mars, high denomination [Y] (Bill to Bill only)
- None [Z]

6) Coin Mechanism (Not available in ER60-M, ER60M-XT, RNS-M, RNS-XT, DRS-M, VN-1, E385, E770, CCD & Bill to Bill)

- Slugbuster [A] (Not available in 2600V/2000V)
- IDX 10 [D] (Additional fee)
- Microcoin [M] (Australia)
- No Coin Mech [N] Microcoin Setup
- None [Z]

7) Coin Mechanism Acceptance (Not available in VN-1, CCD, ER60-M, ER60M-XT, RNS-M, RNS-XT, DRS-M, E385, E770 & Bill to Bill)

- Token 0.706-0.770 [A]
- Token 0.771-0.825 [B]
- Token 0.826-0.984 [C]
- Token 0.985-1.073 [D]
- Token 1.074-1.125 [E]
- Token 0.826-0.900 (Thin nickel) [F]
- Nickel [G]
- Dime [H]
- Quarter [K]
- \$1 Dollar [L]
- Quarter/Token [N]
- Dollar/Token [P]
- Dollar/Quarter/Dime/Nickel [Q]
- Dollar/Quarter [R]
- Quarter/Dime/Nickel [S]
- 10c/20c/50c/\$1/\$2 (Australia) [T]
- None [Z]

8) Hopper One (Not available in Bill to Bill - Small)

- Nickel (0.826-0.900) 11-0100A [A]
- Dime (0.706-0.770) 11-0100B [B]
- \$2 Australia, Token (0.71-0.825) 11-0100D [D]
- \$2 Canada, Token (1.074-1.125) 11-0100E [E]
- Gold \$, \$1 Canada (0.985-1.073) 11-0100F [F]
- Thin nickel, Token (0.826-0.900) 11-0100G [G]
- Quarter, Australia \$1 (0.901-0.984) 11-0100 [Q]
- None [Z]

9) Hopper Two (Available in DRS, E770, 3600FL & 2000V)

- Nickel (0.826-0.900) 11-0100A [A]
- Dime (0.706-0.770) 11-0100B [B]
- \$2 Australia, Token (0.71-0.825) 11-0100D [D]
- \$2 Canada, Token (1.074-1.125) 11-0100E [E]
- Gold \$, \$1 Canada (0.985-1.073) 11-0100F [F]
- Thin nickel, Token (0.826-0.900) 11-0100G [G]
- Quarter, Australia \$1 (0.901-0.984) 11-0100 [Q]
- None [Z]

10) Hopper Three (Available in 3600RL, 3600FL)

- Nickel (0.826-0.900) 11-0100A [A]
- Dime (0.706-0.770) 11-0100B [B]
- \$2 Australia, Token (0.71-0.825) 11-0100D [D]
- \$2 Canada, Token (1.074-1.125) 11-0100E [E]
- Gold \$, \$1 Canada (0.985-1.073) 11-0100F [F]
- Thin nickel, Token (0.826-0.900) 11-0100G [G]
- Quarter, Australia \$1 (0.901-0.984) 11-0100 [Q]
- None [Z]

11) Controller

- C-2000 (Standard) [A]
- Audit Pro (49-2004A) [B]
- DCC Controller [D] (Used with changer connected to DAN)
- E770 Controller [F] (Available in E770 & E385)
- DTV Controller [G] (Used with RNS CCT)

(11) Controller (CONTINUED)

- DTV & DCC Controller [I] (Available in DRS-CCT)
- CCD Controller [K] (Available in CCD)
- BDC Controller [M] (Available in Bill to Bill)
- BDC Compact [P] (Available in Bill to Bill - small)

12) Heater/Weather Shield (Not available in VN-1, E385/E770)

- Heater with Weather Shield [A] (Standard in CCD and Bill to Bill)
- Heater [B] (Available with XE validator)
- Weather Shield [C] (Not available with Cashcode validators)
- None [Z]

13) Decal Configuration (Available for 2000V only)

- Change/Blue [A]
- Change/Red [B]
- Change/Green [C]
- Change/Black [D]
- Token/Blue [E]
- Token/Red [F]
- Token/Green [G]
- Token/Black [H]
- None [Z]

OPTIONS:

- D.A.N. Options
 - Add Deluxe D.A.N. Computer (Part #49-9490 - With touch screen and card reader/programmer.)
 - Add Basic D.A.N. Computer (Part #49-9489 - No touch screen or card reader/programmer. Keyboard/monitor/mouse needed.)
 - Add Econo D.A.N. (Part #49-9602 - D.A.N. PC with no cabinet)
 - D.A.N. already on site
- Portable Thermal Report Printer (Part #100-0203 - Works with Audit Pro Controller)
- Locking Hopper Cover (Part #11-0052A - Not available in E385 or E770)
- Locking Stacker Cover (Part #36-0052A - Used with XE only)
- Out of Service Relay Kit
- Audit Pro Handheld (Part #100-0136 - Required for programming Audit Pro Controller. DTV, DCC, CCD, BDC)

OPTIONS Continued

- Medium Console Base (Part #61-0029A - For use with 1200-FL models)
- Large Console Base (Part #61-0578A - For use with 3600-FL models)
- Header and Base Kit (Part #61-0611A - For use with the E385, E770 & VN-1)
- Base for 2000V Models (Part #100-0104)
- Header for 2000V Models (Part #100-0105)
- Red Cabinet (Available for VN-1, E385 & E770)
- Complete Base, Header and Footer for 2000V (Part #100-0107)
- Header and Base Kit for VN-1 (Part #61-0576A)
- Base only for VN-1 (Part #61-0576B)

Additional notes regarding configuration: