# Revision History

| No | Item No. | File Name | Release Date | Device | Country | Comm. Protocol |
|----|----------|-----------|--------------|--------|---------|----------------|
| | | Commentary | | | | |
| 1 | **FL-CL1520T** | FL-CL5AAJ1-4.20T.hex | 02/17/12 | FL | Chile | CCNET |
| | | Overall acceptance improved using customer bills and validation head. | | | | |
| 2 | **FL-CL1519** | FL-CL5AAJ1-4.19.hex | 06/21/11 | FL | Chile | CCNET |
| | | 1. Processing of new 1000 CLP  issued in 2011 has been introduced.<br>2. Processing of plastic 2000 CLP issued in 2010 has been improved based on the latest samples of street grade bills. | | | | |
| 3 | **FL-CL1518** | FL-CL5AAJ1-4.18.hex | 04/15/11 | FL | Chile | CCNET |
| | | 1. Processing of new 2000 CLP and 20000 CLP issued in 2010 has been introduced.<br>2. Processing of 500 CLP has been disabled. | | | | |
| 4 | **FL-CL1616** | FL-CL6AAJ1-4.16.hex | 03/22/10 | FL | Chile | CCNET |
| | | Processing of new 10000 CLP issued in 2009 has been introduced. | | | | |
| 5 | **FL-CL1615** | FL-CL6AAJ1-4.15.hex | 11/02/09 | FL | Chile | CCNET |
| | | Processing of new 5000 Pesos issued in 2009 has been added. | | | | |
| 6 | **FL-CL1614** | FL-CL6AAJ1-4.14.hex | 09/02/09 | FL | Chile | CCNET |
| | | Overall acceptance has been improved based on the latest samples of street grade bills. | | | | |
| 7 | **FL-CL1613** | FL-CL6AAJ1-4.13.hex | 04/25/09 | FL | Chile | CCNET |
| | | 1. Processing of new 10000 CLP issued in 2008 has been introduced.<br>2. DIP switch to enable / disable old 2000 CLP has been brought in.<br>3. Synchronization by translucent optic signals has been implemented to fix the problem with accepting of transparent plastic 2000 CLP bills. | | | | |
| 8 | **FL-CL1612** | FL-CL6AAJ1-4.12.hex | 11/13/08 | FL | Chile | CCNET |
| | | 1. Anti-fishing algorithm has been changed: Synchro sensor is checked now in stacking state instead of Input2 sensor.<br>2. Stacker cycle has been added in case of rejecting from stacking state.<br>3. Rejecting code "Conv. error"(0x64) has been replaced with "Insertion error"(0x60) for wrong insertions.<br>4. Pause state will occur only if both Input and Aligning sensors covered.<br>5. 10 sec timeout implemented in Pause state.<br>6. Additional check for drop box presence has been implemented for case when returned bill is held at entry sensor. | | | | |
| 9 | **FL-CL1611** | FL-CL6AAJ1-4.11.hex | 10/29/07 | FL | Chile | CCNET |
| | | Overall acceptance has been improved according to the latest samples of street grade bills. | | | | |
| 10 | **FL-CL1610** | FL-CL6AAJ1-4.10.hex | 07/17/07 | FL | Chile | CCNET |
| | | First release. | | | | |