

Revision History

No	Item No.	File Name	Release Date	Device	Country	Comm. Protocol	Commentary
1	<u>FL-AU2218</u>	FL-AU5AAD2-4.18	08/18/06	FL	AUSTRALIA	FL_BDP (<i>FL behaviour has been changed to meet Aruze requirements: 1. FL goes to IDLING state without reinitialization if bill jam conditions are cleared. 2. FL does not detect bill removing from the drop cassette if the second bill is inserted.</i>
2	<u>FL-AU2220</u>	FL-AU5AAD2-4.20	02/15/08	FL	AUSTRALIA	FL_BDP (<i>CRC32 command (0x3B) has been introduced in Service mode in order to provide the way to check authenticity of FL software.</i>
3	<u>FL-AU2221</u>	FL-AU5AAD2-4.21.hex	02/15/08	FL	AUSTRALIA	FL_BDP (<i>1. Credit recovery option for barcode has been implemented (barcode will be returned after power-on if power cut happened over stacking of the ticket). 2. New double-bill detection has been implemented in order to reject double-bills "barcode + bill", "barcode + barcode" and "bill + folded bill put on the front side of the 1st bill".</i>
4	<u>FL-AU2223</u>	FL-AU5AAD2-4.23.hex	02/15/08	FL	AUSTRALIA	FL_BDP (<i>1. Processing of "Program signature" command has been brought in. 2. Rejecting code "Feed error"(0x75) has been replaced with "Insertion error"(0x71). 3. Credit recovery option for barcode has been implemented (barcode will be returned after power-on if power cut happened over stacking of the ticket).</i>
5	<u>FL-AU2224</u>	FL-AU5AAD2-4.24.hex	02/15/08	FL	AUSTRALIA	FL_BDP (<i>1. Rejection of "doubles" has been eliminated. 2. DIP switches "Four way / One way acceptance" & "High Acceptance / High Security" have been disabled.</i>