

This Addendum applies to the Programming Workbook (Bulletin AB06029) for all AccuLoad II's that are operating with AccuLoad II-SPP Version 05 firmware. The SPP firmware increases the maximum preset volume to 999999 (Code 302) and changes the ticket printer output resolution from tenths to thousandths (Code 349 and 351).

Program Code	Function Code	Description	Entry	Program Code
302	Maximum Preset Volume	Enter: Six (6) digits in whole units (e.g., up to 999,999 units) "000000" disables this option.	— — — — —	302
349	Printer 1 Output Resolution	Enter: Six (6) digits defining the printer output resolution (units/pulse) in thousandths of units, "000000" disables this feature, (e.g., 010.000).	— — — . — — —	349
<i>Note: Input pulses must be 2.5 times greater than the output pulses (e.g., 100 output pulses requires 250 input pulses).</i>				
351	Printer 2 Output Resolution	Enter: Six (6) digits defining the printer output resolution (units/pulse) in thousandths of units, "000000" disables this feature, (e.g., 010.000).	— — — . — — —	351
<i>Note: Input pulses must be 2.5 times greater than the output pulses (e.g., 100 output pulses requires 250 input pulses).</i>				

The specifications contained herein are subject to change without notice and any user of said specifications should verify from the manufacturer that the specifications are currently in effect. Otherwise, the manufacturer assumes no responsibility for the use of specifications which may have been changed and are no longer in effect.

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