## **TSPL-EZ V5.23 Firmware Modification History**

## **TSPL2 Modifications**

- 1. Modify the problem of nested IF ELSEIF ENDIF loop.
- 2. Use MONOTYPE TTF engine.
- 3. Add codepage 1250, 1252, 1253, 1254, 1255, 1256, 1257, 1258, ISO-8859-1, ISO8859-2, ISO-8859-3, ISO-8859-4, ISO-8859-5, ISO-8859-6, ISO-8859-7, ISO-8859-8, ISO-8859-10, ISO-8859-15.
  - These codepages are only supported when using TTF font.
- 4. Add centronic error status.
- 5. Modify the problem of BITMAP command.
- 6. Modify the checksum calculation of CODE 39C.

## **EPL2 Emulation Modifications**

- 1. Modify the ES command.
- 2. Modify the problem when print a label under continuous label mode, the last line will not be printed out.
- 3. Modify the problem of p2 parameter of the command PA.
- 4. Modify the problem of counter command C. Ex 999 will not advance to 1000.
- 5. Modify the barcode 3C, 1A, 1B, and 1C.
- 6. Modify the command WG.
- 7. Clear the counter variable (C command) after a batch labels are printed.
- 8. Modify the command xa to detect the sensor strength and measure the label length at the same time.
- 9. Modify the WG command.
- 10. Modify the MAXICODE mode 3 input format.
- 11. Support Chinese bitmap font downloading and printing.

## **ZPL2 Emulation Modifications**

- Modify the problem when the first character in the expression of ^FD ... ^FS and ^FV ... ^FS is <*CR*> < *LF*> or <,>, the printer will stop receiving data.
- 2. Support QRCODE.
- 3. Modify the coordination problem when AFT is going with AFB command.
- 4. Support the command ^EF and ^EG. The function of ^EF is as same as ~EF and the function of ^EG is as same as ~EG.