

MBASIC-86

Errata Sheet

AV-R146A-TV

December 1982

Use this errata sheet to make corrections to the
MBASIC-86 User's Guide (AA-P601A-TV) and the
MBASIC-86 Reference Manual (AA-P602A-TV).

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MBASIC-86 User's Guide (AA-P601A-TV)

Page iv

In the table of contents, add an entry for the Index which begins on page 41.

Page viii

The reference to Appendix C should be:
Appendix C contains a chart for ASCII character codes.

The reference to Appendix D should be:
Appendix D lists further reading material on BASIC.

Delete the reference to Appendix E.

Page 4

In the NOTE at the top of the page, change:
(preceded by \$) to (preceded by &0)

Page 21

In line 30 of Program 2, delete the blank space between RIGHT \$. The line should read:

```
30 IF RIGHT$(H$,2) = "78" THEN PRINT N$
```

Page 28

In line 640 of the program, change the two occurrences of CIV(R\$) to CVI(R\$).

MBASIC-86 Reference Manual (AA-P602A-TV)

Page iii

In the Table of Contents entry for Chapter 3 MBASIC-86 Functions, add the page number 107.

Page iv

Change the following page references:

Appendix A should be 133

Appendix B should be 139

Appendix C should be 141

Add an entry for the Index which begins on page 147.

Page v

In the last paragraph, delete the reference to the appendix about the MBASIC-86 compiler.

Page 11

In the last example of the BASIC expression, change:

$X * (-Y_)$ to $X * (-Y)$

Page 17

In the example in the center of the page, change:

"CL" > "CL " to "CL" > " CL"

Page 25

In the second NOTE, change the word statement to statement.

Page 32

In the example, line 410 should read:

```
410 DEF FNAB (X, Y) = X^3/Y^2
```

Page 56

In the first example, line 20 should read:

```
20 PRINT X "SQUARED IS" X^2
```

In the second example, line 30 should read:

```
30 PRINT A = PI * R^2
```

Page 59

In the first example, lines 120 and 130 should read:

```
120 LET E = 12^2
```

```
130 LET F = 12^4
```

In the second example, lines 120 and 130 should read:

```
120 E = 12^2
```

```
130 F = 12^4
```

Page 80

In Example 2, lines 20 and 30 should read:

```
20 PRINT X "SQUARED IS" X^2 "AND";
```

```
30 PRINT X "CUBED IS" X^3
```

Page 117

In Example 1, line 30 should read:

```
30 PRINT HEX$(ASC(INPUT$(1, #1)))
```