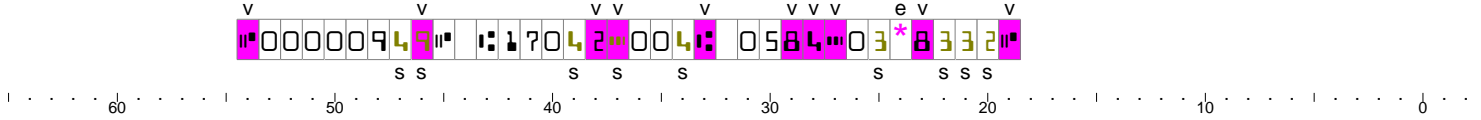


Document Summary

Tue Mar 18/2003 16:42

Specifications for Canada (CPA) in effect
Stroke width tolerance: ± 0.003

v = Visual Check s = Signal Level Error e = Ext.Ink * = Unrecognized



1 Unrecognized Character
Dimension Error - Visual Check Recommended
Extraneous Ink Detected
Low Signal Level on 9 characters

Average Signal Levels (Percent of Nominal)

Document: 83% (63% - 95%)
On Us: 81% (63% - 95%)
Transit: 81% (76% - 87%)
Aux On Us: 86% (78% - 95%)

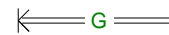
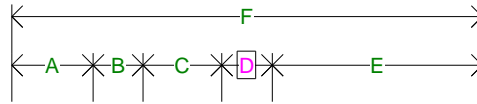
Format Analysis

Format OK

Spacing Analysis

Character spacing OK (deviations from 0.125 inch don't exceed ± 0.010 inches)

MICR Character Dimensions (mils)

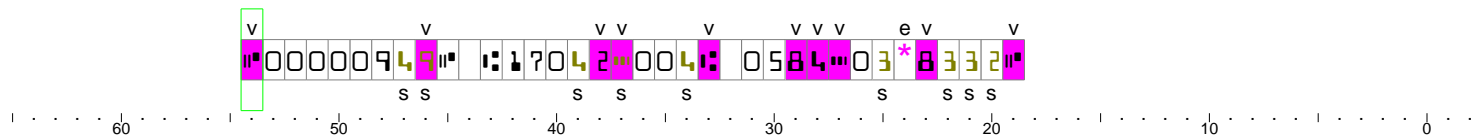


Magnetic dimension	Ideal	Actual	Actual allowed	OK?	Variance
A	12.7	12.5	9.7 to 15.7	Yes	
B	13.3	14.6	10.3 to 16.3	Yes	
C	12.9	10.4	9.9 to 15.9	Yes	
D	13.1	16.8	10.1 to 16.1	No	+0.7
E	39.0	37.4	36.0 to 42.0	Yes	
F	91.0	91.8	88.0 to 94.0	Yes	
G	125	124	115 to 135	Yes	

- This is a symbolic character diagram and is not to scale. It presents the vertical edge dimensions (stroke and character width) as seen in magnetic waveform. The right-hand column gives variance, and should be taken as a warning of possible non-conformance to the optical measurements for the size and shape of this E13B character
- The ANSI standard specifies that the strokes width allowed is 0.013 ± 0.003 inches (or multiple of 0.0013).

MICR line

v = Visual Check s = Signal Level Error e = Ext.Ink * = Unrecognized



MICR Character Dimensions (mils)

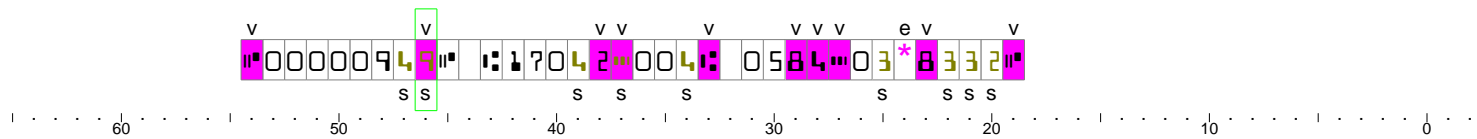


Magnetic dimension	Ideal	Actual	Actual allowed	OK?	Variance
A	12.8	11.7	9.8 to 15.8	Yes	
B	39.5	41.6	36.5 to 42.5	Yes	
C	12.1	8.8	9.1 to 15.1	No	-0.3
D	13.5	12.8	10.5 to 16.5	Yes	
E	77.9	75.0	74.9 to 80.9	Yes	
F	125	124	115 to 135	Yes	
G	125	127	115 to 135	Yes	

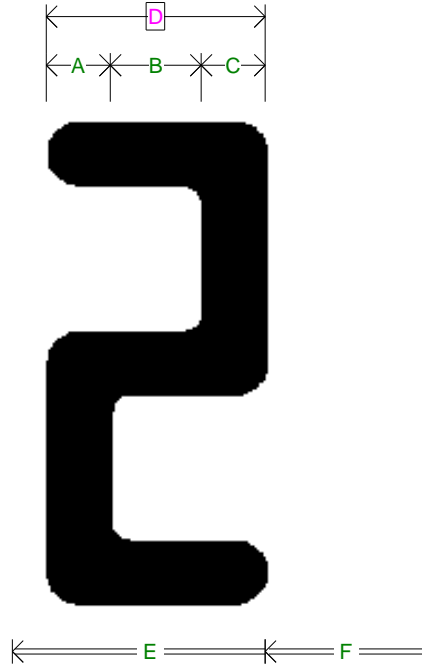
- This is a symbolic character diagram and is not to scale. It presents the vertical edge dimensions (stroke and character width) as seen in magnetic waveform. The right-hand column gives variance, and should be taken as a warning of possible non-conformance to the optical measurements for the size and shape of this E13B character
 - The ANSI standard specifies that the strokes width allowed is 0.013 ± 0.003 inches (or multiple of 0.0013).

MICR line

v = Visual Check s = Signal Level Error e = Ext.Ink * = Unrecognized



MICR Character Dimensions (mils)

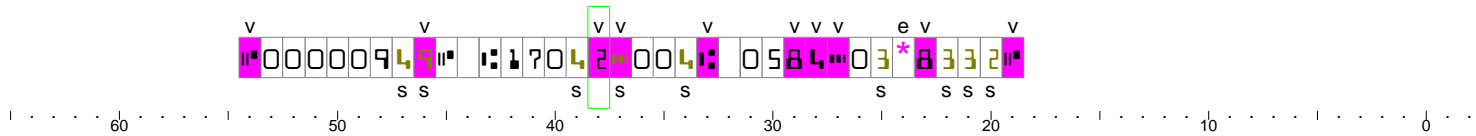


Magnetic dimension	Ideal	Actual	Actual allowed	OK?	Variance
A	13.2	11.3	10.2 to 16.2	Yes	
B	24.4	24.1	21.4 to 27.4	Yes	
C	13.8	12.8	10.8 to 16.8	Yes	
D	51.4	48.2	48.4 to 54.4	No	-0.2
E	125	124	115 to 135	Yes	
F	125	126	115 to 135	Yes	

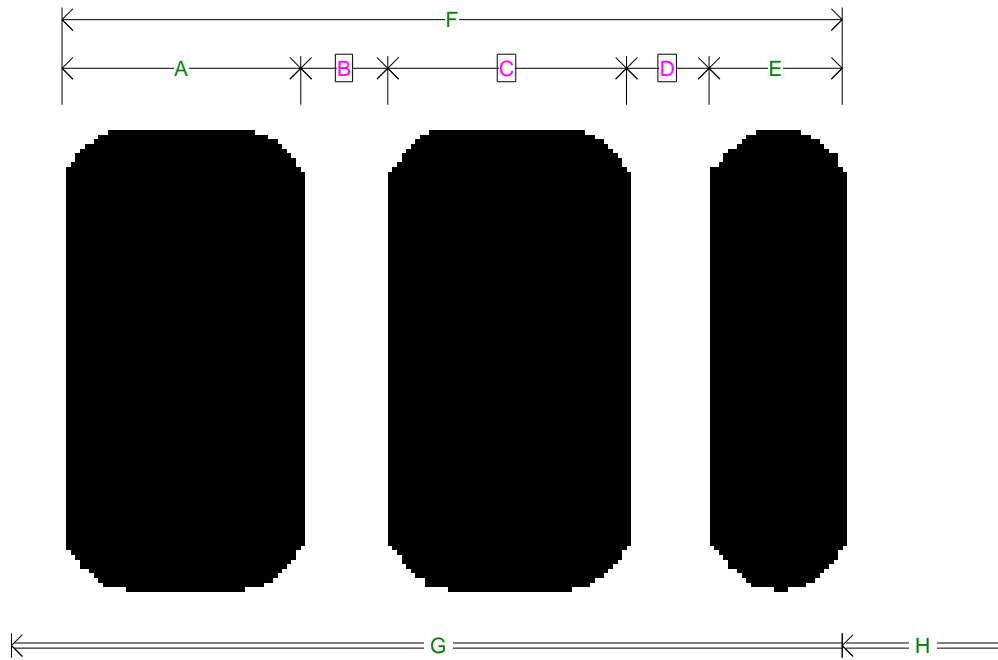
- This is a symbolic character diagram and is not to scale. It presents the vertical edge dimensions (stroke and character width) as seen in magnetic waveform. The right-hand column gives variance, and should be taken as a warning of possible non-conformance to the optical measurements for the size and shape of this E13B character
- The ANSI standard specifies that the strokes width allowed is 0.013 ± 0.003 inches (or multiple of 0.0013).

MICR line

v = Visual Check s = Signal Level Error e = Ext.Ink * = Unrecognized



MICR Character Dimensions (mils)

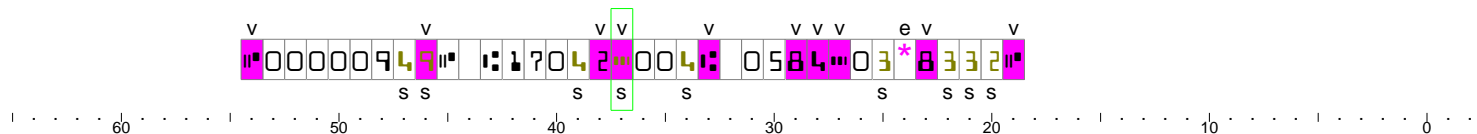


Magnetic dimension	Ideal	Actual	Actual allowed	OK?	Variance
A	25.6	23.2	22.6 to 28.6	Yes	
B	13.4	17.3	10.4 to 16.4	No	+0.9
C	25.6	20.0	22.6 to 28.6	No	-2.6
D	13.5	18.1	10.5 to 16.5	No	+1.6
E	12.9	11.0	9.9 to 15.9	Yes	
F	91.0	89.6	88.0 to 94.0	Yes	
G	125	126	115 to 135	Yes	
H	125	123	115 to 135	Yes	

- This is a symbolic character diagram and is not to scale. It presents the vertical edge dimensions (stoke and character width) as seen in magnetic waveform. The right-hand column gives variance, and should be taken as a warning of possible non-conformance to the optical measurements for the size and shape of this E13B character
- The ANSI standard specifies that the strokes width allowed is 0.013 ± 0.003 inches (or multiple of 0.0013).

MICR line

v = Visual Check s = Signal Level Error e = Ext.Ink * = Unrecognized



MICR Character Dimensions (mils)

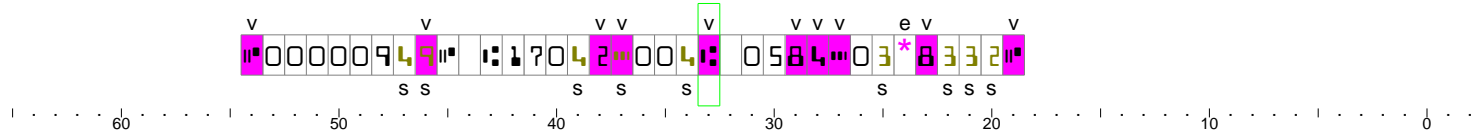


Magnetic dimension	Ideal	Actual	Actual allowed	OK?	Variance
A	25.3	20.1	22.3 to 28.3	No	-2.2
B	26.4	31.1	23.4 to 29.4	No	+1.7
C	38.3	37.1	35.3 to 41.3	Yes	
D	90.0	88.4	87.0 to 93.0	Yes	
E	125	124	115 to 135	Yes	

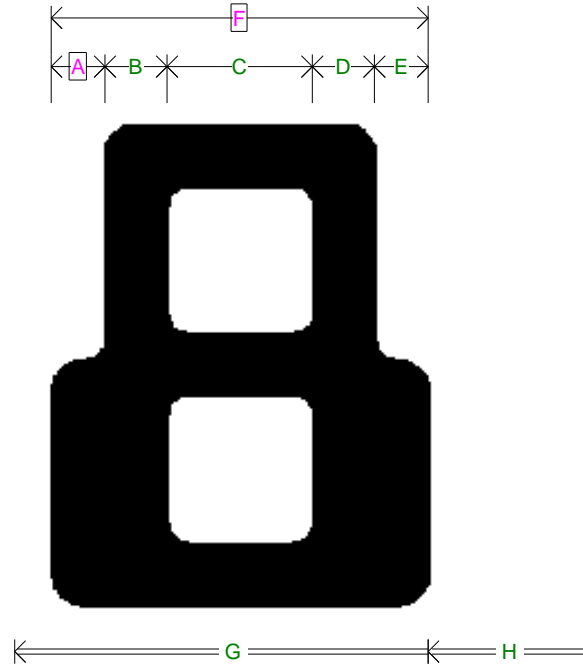
- This is a symbolic character diagram and is not to scale. It presents the vertical edge dimensions (stoke and character width) as seen in magnetic waveform. The right-hand column gives variance, and should be taken as a warning of possible non-conformance to the optical measurements for the size and shape of this E13B character
- The ANSI standard specifies that the strokes width allowed is 0.013 ± 0.003 inches (or multiple of 0.0013).

MICR line

v = Visual Check s = Signal Level Error e = Ext.Ink * = Unrecognized



MICR Character Dimensions (mils)

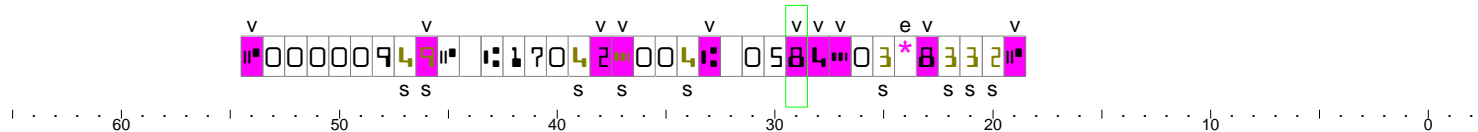


Magnetic dimension	Ideal	Actual	Actual allowed	OK?	Variance
A	11.9	8.5	8.9 to 14.9	No	-0.4
B	13.7	13.7	10.7 to 16.7	Yes	
C	38.0	39.4	35.0 to 41.0	Yes	
D	14.2	14.2	11.2 to 17.2	Yes	
E	12.3	10.7	9.3 to 15.3	Yes	
F	90.1	86.4	87.1 to 93.1	No	-0.7
G	125	125	115 to 135	Yes	
H	125	123	115 to 135	Yes	

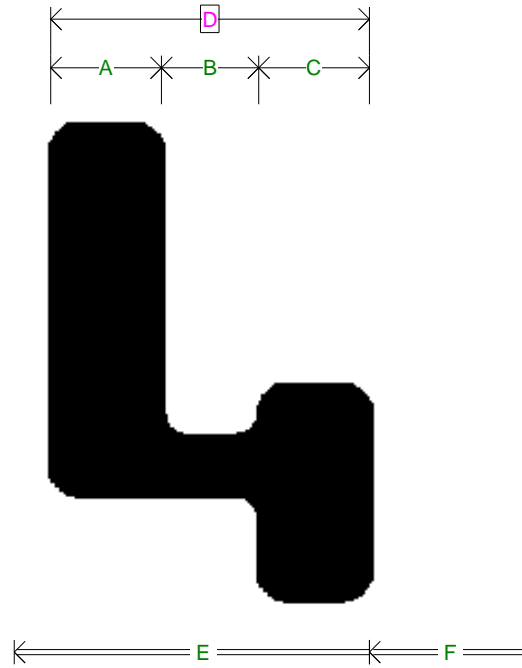
- This is a symbolic character diagram and is not to scale. It presents the vertical edge dimensions (stoke and character width) as seen in magnetic waveform. The right-hand column gives variance, and should be taken as a warning of possible non-conformance to the optical measurements for the size and shape of this E13B character
- The ANSI standard specifies that the strokes width allowed is 0.013 ± 0.003 inches (or multiple of 0.0013).

MICR line

v = Visual Check s = Signal Level Error e = Ext.Ink * = Unrecognized



MICR Character Dimensions (mils)

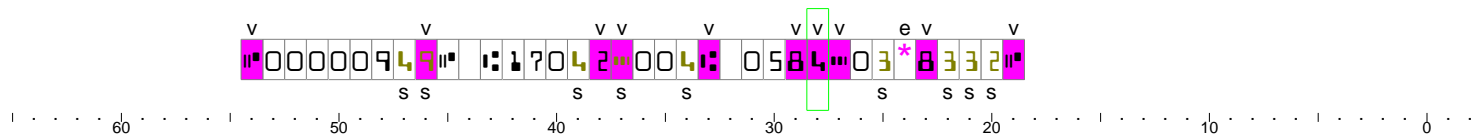


Magnetic dimension	Ideal	Actual	Actual allowed	OK?	Variance
A	25.9	24.0	22.9 to 28.9	Yes	
B	25.8	26.2	22.8 to 28.8	Yes	
C	25.9	24.2	22.9 to 28.9	Yes	
D	77.6	74.3	74.6 to 80.6	No	-0.3
E	125	123	115 to 135	Yes	
F	125	127	115 to 135	Yes	

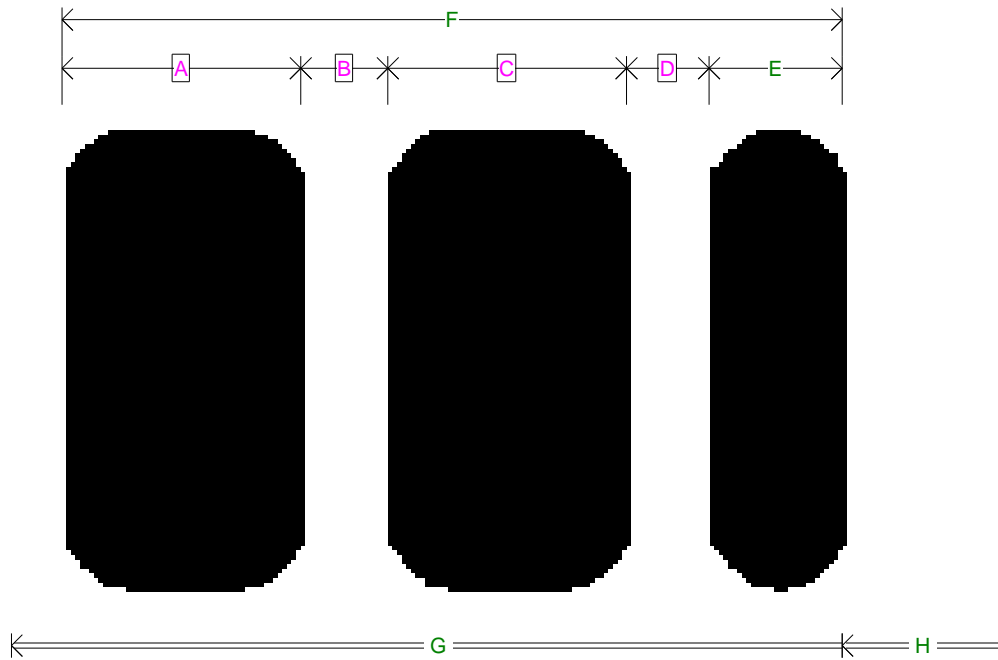
- This is a symbolic character diagram and is not to scale. It presents the vertical edge dimensions (stoke and character width) as seen in magnetic waveform. The right-hand column gives variance, and should be taken as a warning of possible non-conformance to the optical measurements for the size and shape of this E13B character
- The ANSI standard specifies that the strokes width allowed is 0.013 ± 0.003 inches (or multiple of 0.0013).

MICR line

v = Visual Check s = Signal Level Error e = Ext.Ink * = Unrecognized



MICR Character Dimensions (mils)

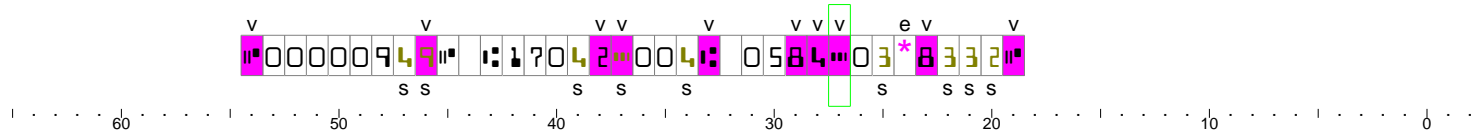


Magnetic dimension	Ideal	Actual	Actual allowed	OK?	Variance
A	25.6	21.4	22.6 to 28.6	No	-1.2
B	13.4	17.8	10.4 to 16.4	No	+1.4
C	25.6	22.5	22.6 to 28.6	No	-0.1
D	13.5	16.6	10.5 to 16.5	No	+0.1
E	12.9	11.5	9.9 to 15.9	Yes	
F	91.0	89.8	88.0 to 94.0	Yes	
G	125	127	115 to 135	Yes	
H	125	122	115 to 135	Yes	

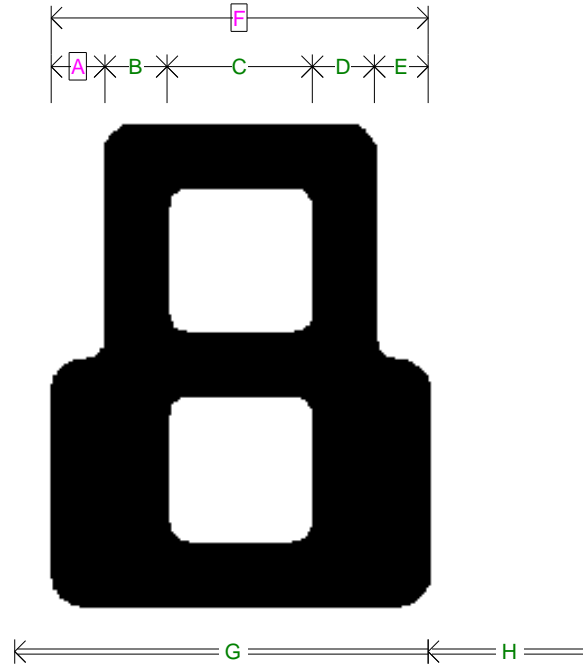
- This is a symbolic character diagram and is not to scale. It presents the vertical edge dimensions (stroke and character width) as seen in magnetic waveform. The right-hand column gives variance, and should be taken as a warning of possible non-conformance to the optical measurements for the size and shape of this E13B character
- The ANSI standard specifies that the strokes width allowed is 0.013 ± 0.003 inches (or multiple of 0.0013).

MICR line

v = Visual Check s = Signal Level Error e = Ext.Ink * = Unrecognized



MICR Character Dimensions (mils)

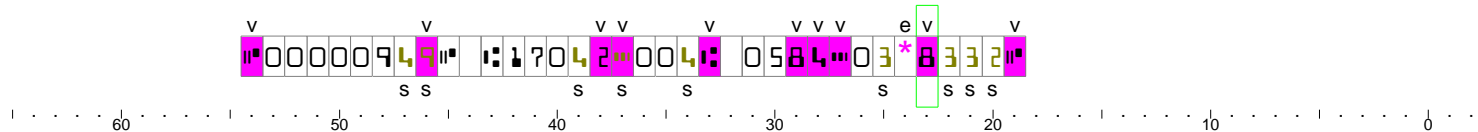


Magnetic dimension	Ideal	Actual	Actual allowed	OK?	Variance
A	11.9	6.8	8.9 to 14.9	No	-2.1
B	13.7	12.8	10.7 to 16.7	Yes	
C	38.0	40.0	35.0 to 41.0	Yes	
D	14.2	12.3	11.2 to 17.2	Yes	
E	12.3	12.0	9.3 to 15.3	Yes	
F	90.1	83.9	87.1 to 93.1	No	-3.2
G	125	119	115 to 135	Yes	
H	125	127	115 to 135	Yes	

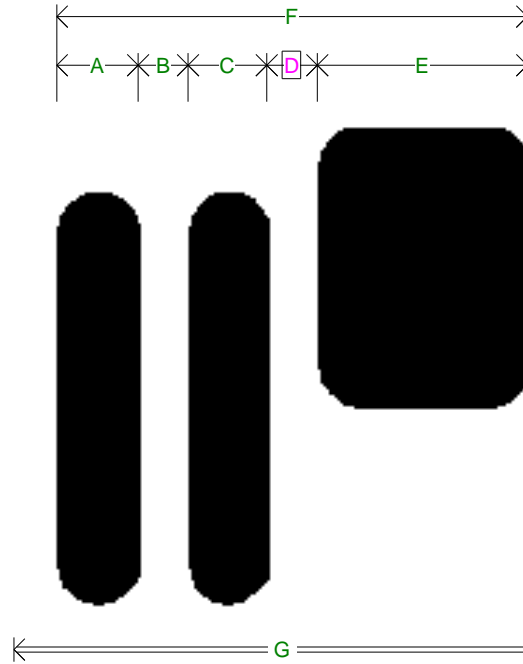
- This is a symbolic character diagram and is not to scale. It presents the vertical edge dimensions (stroke and character width) as seen in magnetic waveform. The right-hand column gives variance, and should be taken as a warning of possible non-conformance to the optical measurements for the size and shape of this E13B character
- The ANSI standard specifies that the strokes width allowed is 0.013 ± 0.003 inches (or multiple of 0.0013).

MICR line

v = Visual Check s = Signal Level Error e = Ext.Ink * = Unrecognized



MICR Character Dimensions (mils)



Magnetic dimension	Ideal	Actual	Actual allowed	OK?	Variance
A	12.7	12.4	9.7 to 15.7	Yes	
B	13.3	14.4	10.3 to 16.3	Yes	
C	12.9	11.2	9.9 to 15.9	Yes	
D	13.1	16.5	10.1 to 16.1	No	+0.4
E	39.0	36.6	36.0 to 42.0	Yes	
F	91.0	91.0	88.0 to 94.0	Yes	
G	125	126	115 to 135	Yes	

- This is a symbolic character diagram and is not to scale. It presents the vertical edge dimensions (stroke and character width) as seen in magnetic waveform. The right-hand column gives variance, and should be taken as a warning of possible non-conformance to the optical measurements for the size and shape of this E13B character
- The ANSI standard specifies that the strokes width allowed is 0.013 ± 0.003 inches (or multiple of 0.0013).

MICR line

v = Visual Check s = Signal Level Error e = Ext.Ink * = Unrecognized

