

## NeuraLaserColor Continuous Paper Specification

- Paper Size
- Cut Marks same side as TOF (page 1)
- Cut Marks opposite side as TOF (page 1)
- Top of Form Mark (page 2)



Parameter	Measurement	Tolerance
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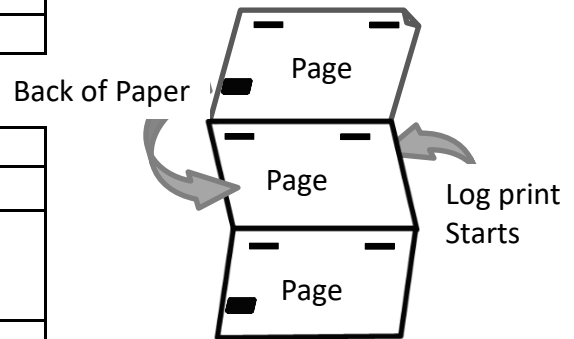
All units are in Inches. Except where specified, tolerances are +/- 1/64"

### Paper Size

Width	8.50	+0 -.005"
Length	6.25	

### Cut Marks on same side as TOF (Top of Form)

Width	.65"	
Length	.125"	
Distance to edge* (edge closest to mark)	.6"	
Distance to perforation above**	.97"	-0 +1/64"



### Cut Marks on opposite side as TOF

Width	.65"	
Length	.125"	
Distance to edge* (edge closest to mark)	.6"	
Distance to perforation above**	.97"	-0 +1/64"

### Top of Form Mark

Width	1.0"
Length	0.25"
Distance to edge (edge closest to mark)	.03"
Distance to perforation below (closest edge)	1.75"

\*Critical for Neuralog paper detection algorithm. Out of tolerance placement may result in unrecognized paper behavior.

\*\* Critical for cut. The shorter the distance D, the shorter the tail.  $D < 63/64$ " may lead to cutting on the perforation or negative chad, that is creating a chad on the leading rather than trailing edge of the paper.

PAGES SHOWN ARE NOT TO SCALE

