

DiagTool's Shift X and Shift Y values move the printed image the number of dots specified. For example, moving 101 dots on a 203 DPI printer is about half an inch. This is similar to the driver's offset setting.

Shift X: Positive = Right. Negative = Left.

Shift Y: Positive = Up. Negative = Down.

fraction	inches	dpi203	dpi300	dpi600
1/16	0.0625	13	19	38
1/8	0.125	25	38	75
3/16	0.1875	38	56	113
1/4	0.25	51	75	150
5/16	0.3125	63	94	188
3/8	0.375	76	113	225
7/16	0.4375	89	131	263
1/2	0.5	102	150	300
9/16	0.5625	114	169	338
5/8	0.625	127	188	375
11/16	0.6875	140	206	413
3/4	0.75	152	225	450
13/16	0.8125	165	244	488
7/8	0.875	178	263	525
15/16	0.9375	190	281	563