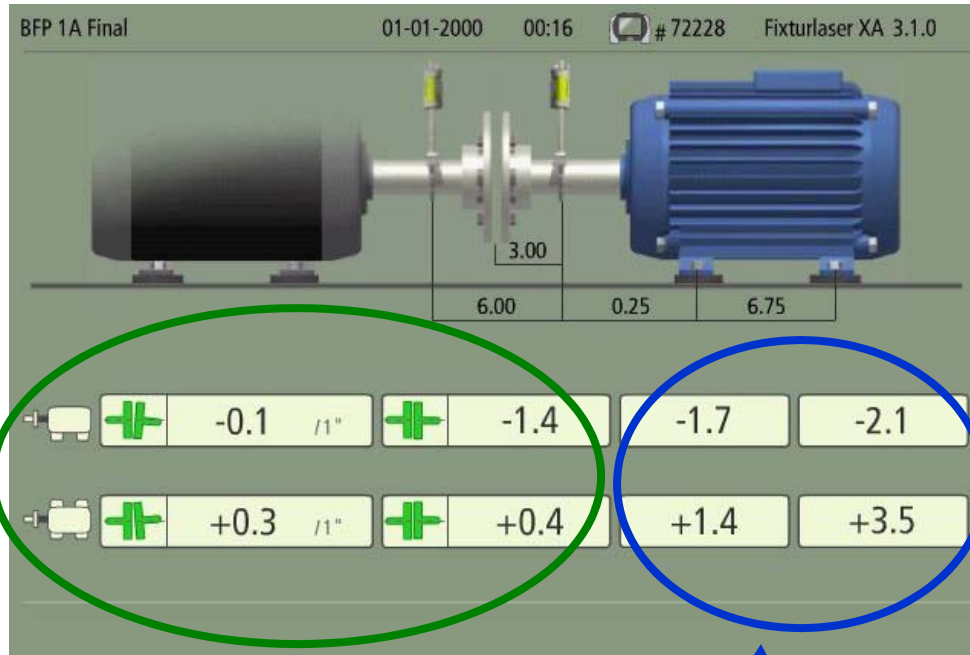




Angularity (1st #) and offset (2nd #) in the vertical and horizontal directions. These indicate Alignment quality. Angularity in mils/inch and offset in mils at center of the coupling.

Tolerance Table



	Rpm	mils / 1"	mils
▶	3600	0.5	2.0
▶	1800	0.7	4.0
▶	1200	1.0	6.0
▶	900	1.5	8.0
▶	<input type="text"/>	<input type="text"/>	<input type="text"/>
▶	<input type="text"/>	<input type="text"/>	<input type="text"/>
▶	<input type="text"/>	<input type="text"/>	<input type="text"/>

OK

Vertical and horizontal feet values. These are in mils at the feet. Used as a guide when making alignment moves. These do not determine alignment quality and should not be used as tolerances.

1 mil = .001 inches = 1 thousandth