









PICT, PUNE	
	Thus, tax = T-Sxtp & tay = T-Sxtp Sx-1
	And we provide total
	from Bollentote Bx Sx & Sy are the Steps taken to reach from Bollento Ax to Bx & Ay to By respectively.
	(linear step) (linear step) (distance) (linear step) (distance)
	linear step distance's can be calculated by: (i) assemble the plotter completely;
declare	(ii) gwrite a program that notates the motor only, fully
or a const	Stepping made selected. Measure the marked line's length. (b) Next, rotate the motor By by 180° & measure the
the abolities config file	open line's length. (c) Desty Finally, protate the motor by 90° & one as we the last line's length.
	Find Linear step Distance (a) = measured distance in (a)
22.1	(steps for 200 Linear step Distance (b) = measured distance in (b)
	Linear etcp Distance (c) = & measured distance (c)
	In the end, Linear step Distance = Slinear step Distance (i)
	for greater accuracy.

