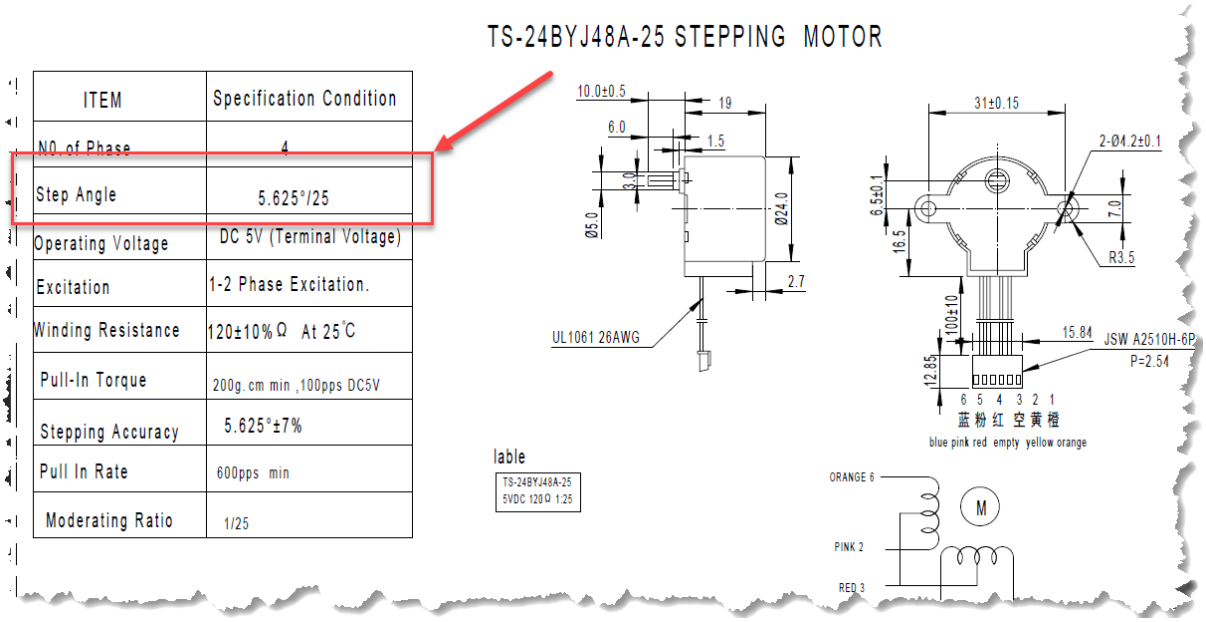
A stepper motor specification usually mentions the Step angle as two numbers, as shown in the following figure: $5.625^o/25$. This defines the 1&2-phase-on method (half-step) step angle, which would be $5.625^o/25 = 0.225^o$ in this case.

And the step angel in one-phase-on and two-phase-on would be $2 * 0.225^o = 0.45^o$.