

.....	1
.....	1
.....	1

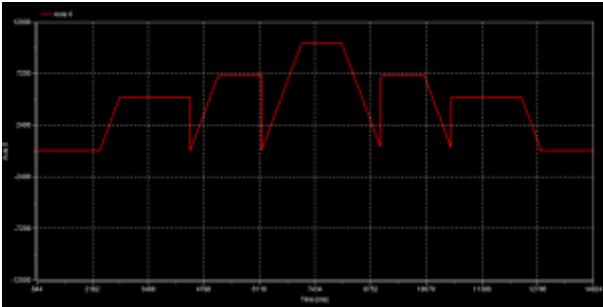
×

- 가¹⁾

- Initial speed → WorkSpeed → End Speed²⁾**
Initial speed → WorkSpeed → End Speed
- Initial Speed, End Speed 0
- 0 → → 0 → 0 → → 0 가

- Initial Speed, End Speed, Acceleration, Deceleration³⁾⁴⁾

1)



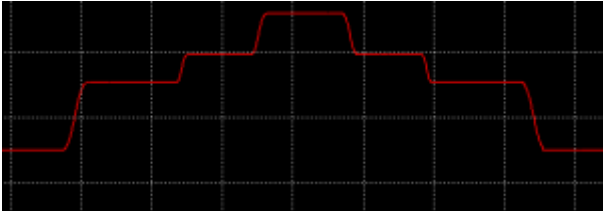
2)

End Speed End Speed = Initial Speed

3)

Initial Speed 가 5000 → 10000 가 1 End Speed, 2
5000 , 1 Decel 0

4)



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