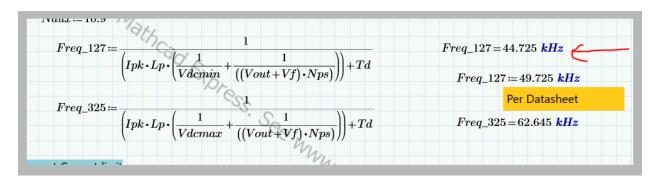
- When I change the input voltage to 127, I am loosing the Resonant turn on(Valley switching) in TINA simulation. Why this is happening?
- In simulation model , at 127v input the Fet is turning on before even Qr pin reach 0.3v
- In T.T's original simulation file the value of c8 is 20p. Shouldn't this be 320p, since ideal elements are used?
- Is the lower frequency (at 127v) calculation wring in the example in datasheet?



• There is some discrepancies in R1,R2,CD value calculation assuming simulation file was made for datasheet example