Data Sheet 4page

DRV

I_{DRS}	DRV source current	V_{DRV} = 8 V, V_{VDD} = 9 V	20	25		mA
R_{DRVLS}	DRV low-side drive resistance	I_{DRV} = 10 mA		6	12	Ω
V_{DRCL}	DRV clamp voltage	V_{VDD} = 35 V		14	16	V
R_{DRVSS}	DRV pull-down in start state		150	200	230	kΩ

IDRV calculation think the following formula.
Is it to use 6Ω and to calculate the peak value?

$$I_{DRV}(Peak) = \frac{V_{DRV}}{R_{DRVLS}}$$