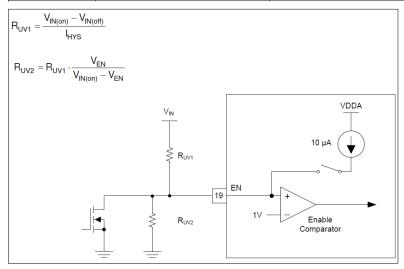
EN setting

| ENABLE (EN) | | | | | | |
|----------------------|---------------------------------|--|------|-----|------|----|
| V _{SDN} | Shutdown to standby threshold | V _{EN} rising | | 0.5 | | ٧ |
| V _{EN-HIGH} | Enable voltage rising threshold | V _{EN} rising, enable switching | 0.95 | 1.0 | 1.05 | ٧ |
| I _{EN-HYS} | Enable hysteresis | V _{EN} = 1.1 V | -12 | -10 | -8 | μA |



Ruv1=1120kohm Ruv2=43kohm

VIN(on)=27.047V VIN(off)=15.847V Question1

I'm substituting IHYS=10uA for the calculation, but is this correct? Is it 20uA for dual-phase?

