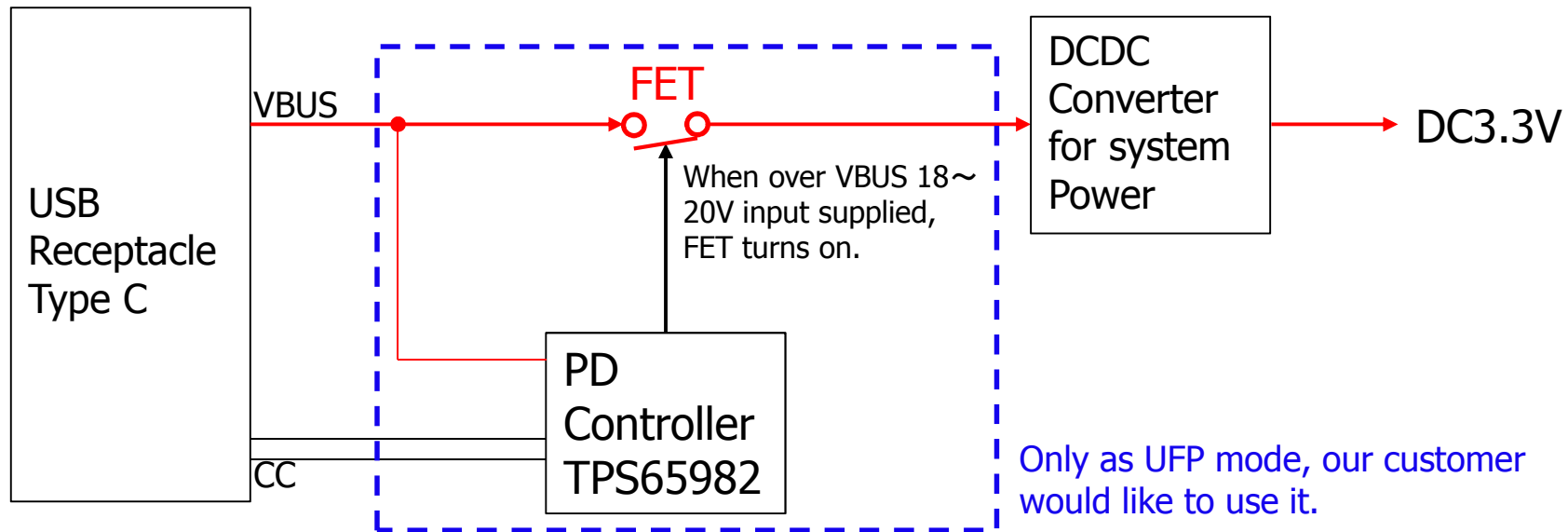


<Our customer's request image with TPS65982>



<Our customer's question and your answer>

Q1. It is possible to operate the device without CPU.

A1. OK.

Q2. After 20V is supplied, the system power is ON with DCDC converter via FETs of HV_GATE1 and HV_GATE2. So, is it possible to adjust the threshold of HV_GATEX operation using Configuration tool?

A2. You mentioned "In the [TPS6598X-Config](#) tool, you can set the source and sink PDOs along with FET path to use". So, in this case, is it possible to change the value with "Sink capabilities" or "Source capabilities"? We can't find it on the datasheet.

Q3. If it occurs OCP, the voltage switches off.

A3. OK.

Q4. They don't use USB signal. (Only PD device)

A4. OK.