



2. What is the maximum power that can be sourced?

- ☐ 15W (5V)
- ☐ 27W (9V)
- ☐ 45W (15V)
- ☐ 60W (20V)
- ☐ 100W (20V)

3. What is the required sink power or power consumed?

- ☒ 15W (5V)
- ☐ 27W (9V)
- ☐ 45W (15V)
- ☐ 60W (20V)
- ☐ 100W (20V)

4. What is the preferred power role?

- ☐ Power source (provider)
- ☐ Power sink (consumer)

5. What is the supported USB Highest Speed?

- ☒ No USB data is being used
- ☐ USB 2
- ☐ USB 3.2 Gen 1
- ☐ USB 3.2 Gen 2

6. Do you have a preferred data role?

- ☐ No
- ☐ Host (PC, hub, etc.) to which devices are connected - Downstream Facing
- ☐ Device (USB flash drive, USB monitor, USB mouse, etc.) that connects to a host
- ☐ Host & Device - Dual Role Port (DRP)

7. Do you have a Vendor ID provided by the USB-IF?

- ☐ Yes, enter here as a 4-digit hexadecimal number:
- ☒ No, use the TI Vendor ID in the Vendor Information File (VID_0040.txt)

8. Do you have a desired Product ID?

- ☐ Yes, enter here as a 4-digit hexadecimal number:
- ☒ No, use "0x0000" as the Product ID

Battery Charger Configuration

9. Select the battery charger component to integrate:

- ☐ BQ25790 or BQ25792
- ☐ BQ25713
- ☐ BQ25731

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10. What is the battery charging voltage?

Select battery charger

11. What is the battery charging current?

Select battery charger

12. What is the charge termination current?

Select battery charger

13. What is the pre-charge current?

Select battery charger

Flash To Device From Current
Configuration

