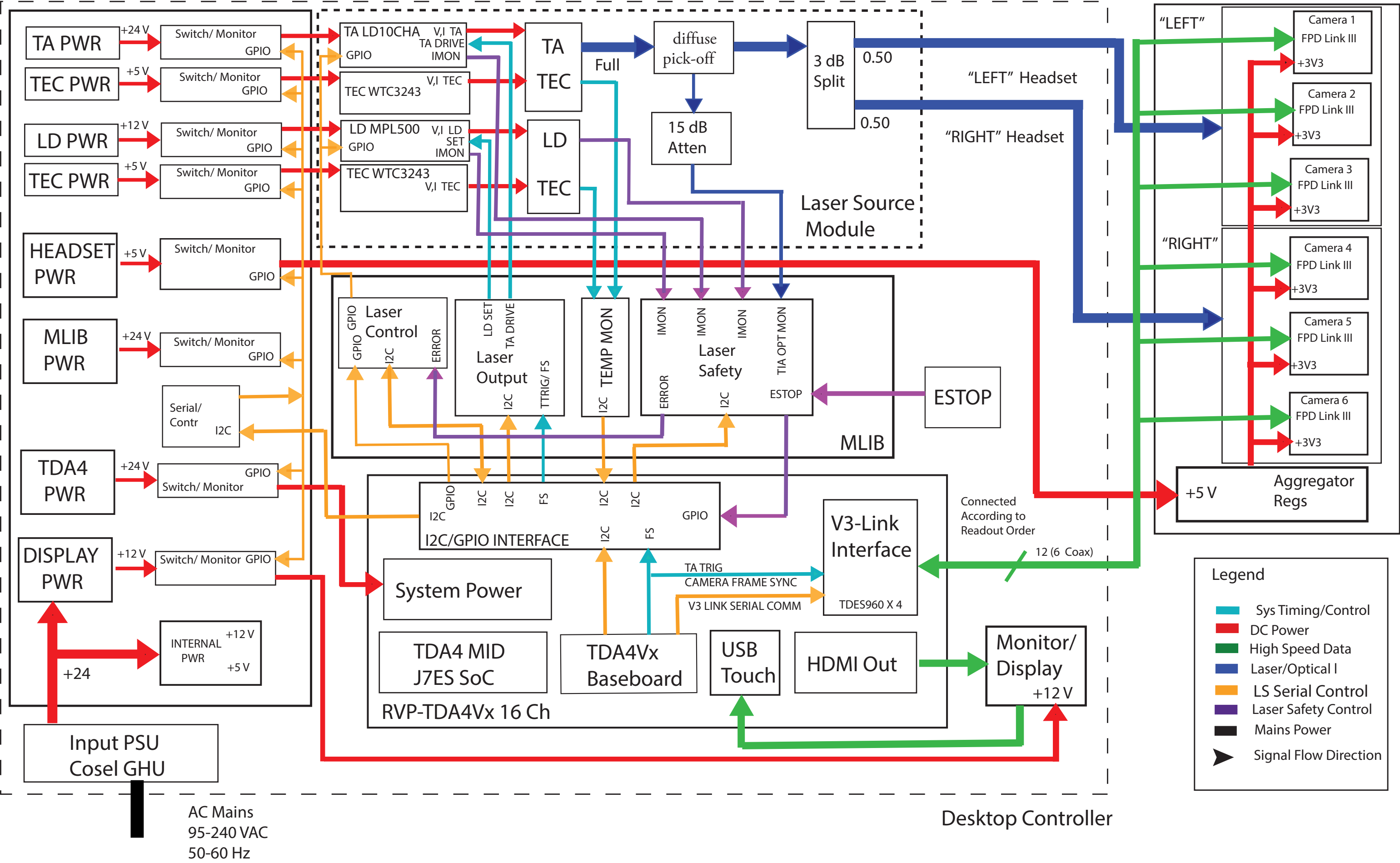
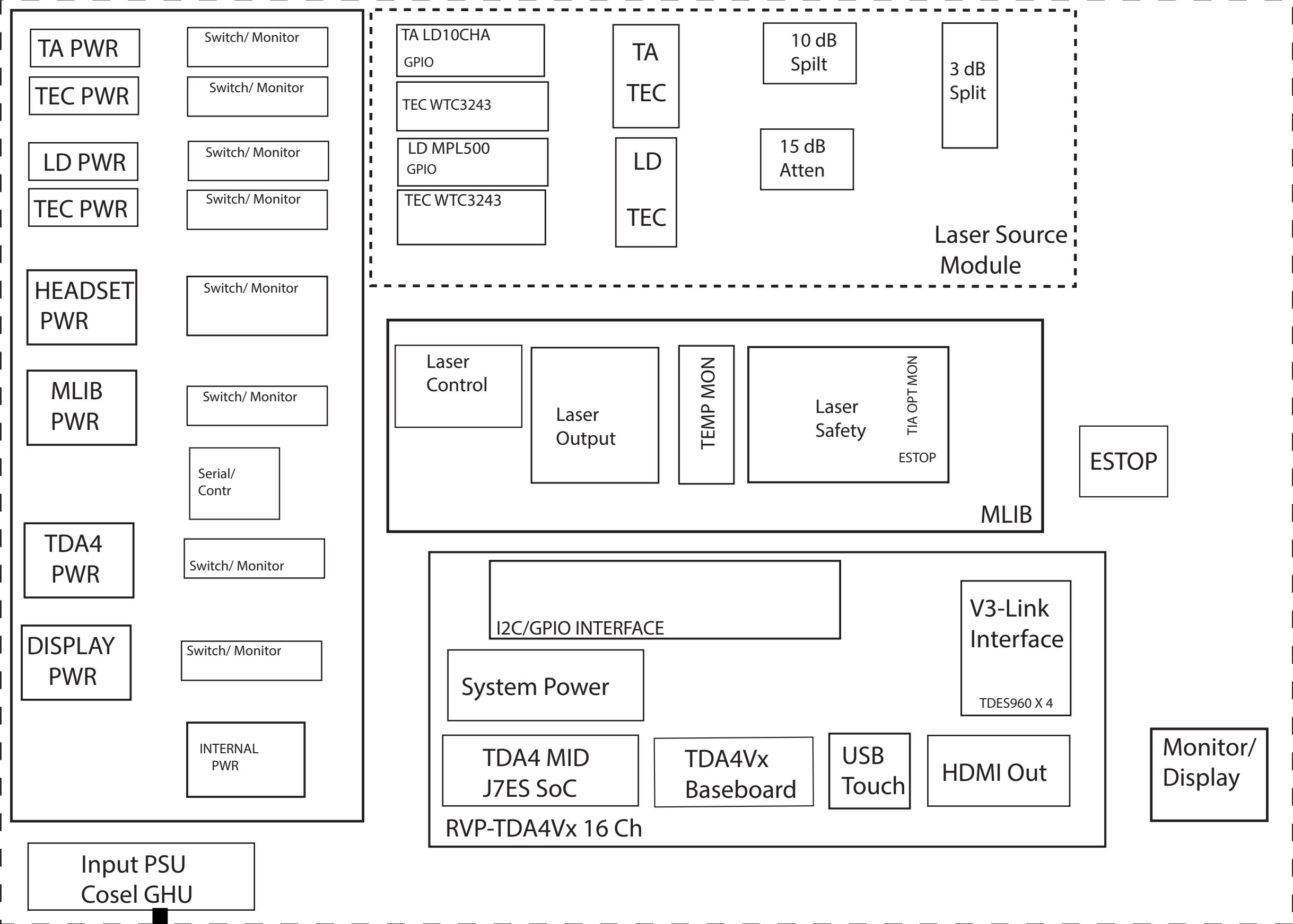


Gen 2.5 Electrical Architecture TDA4Vx-16 Ch



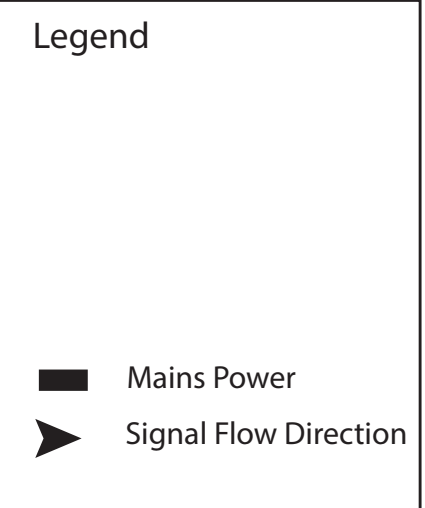
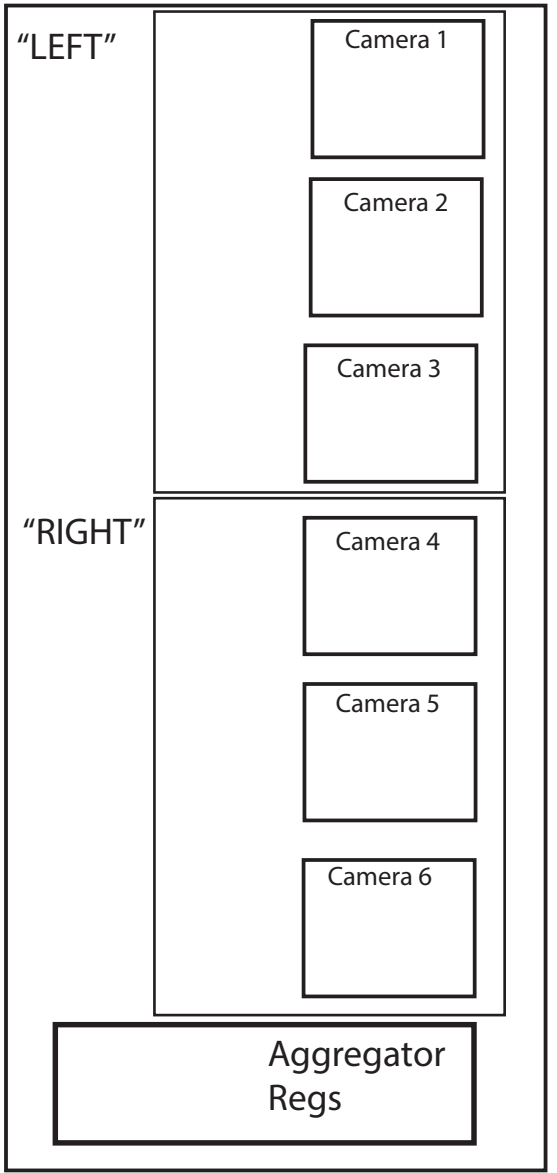
Gen 2.5 Electrical Architecture TDA4Vx-16 Ch



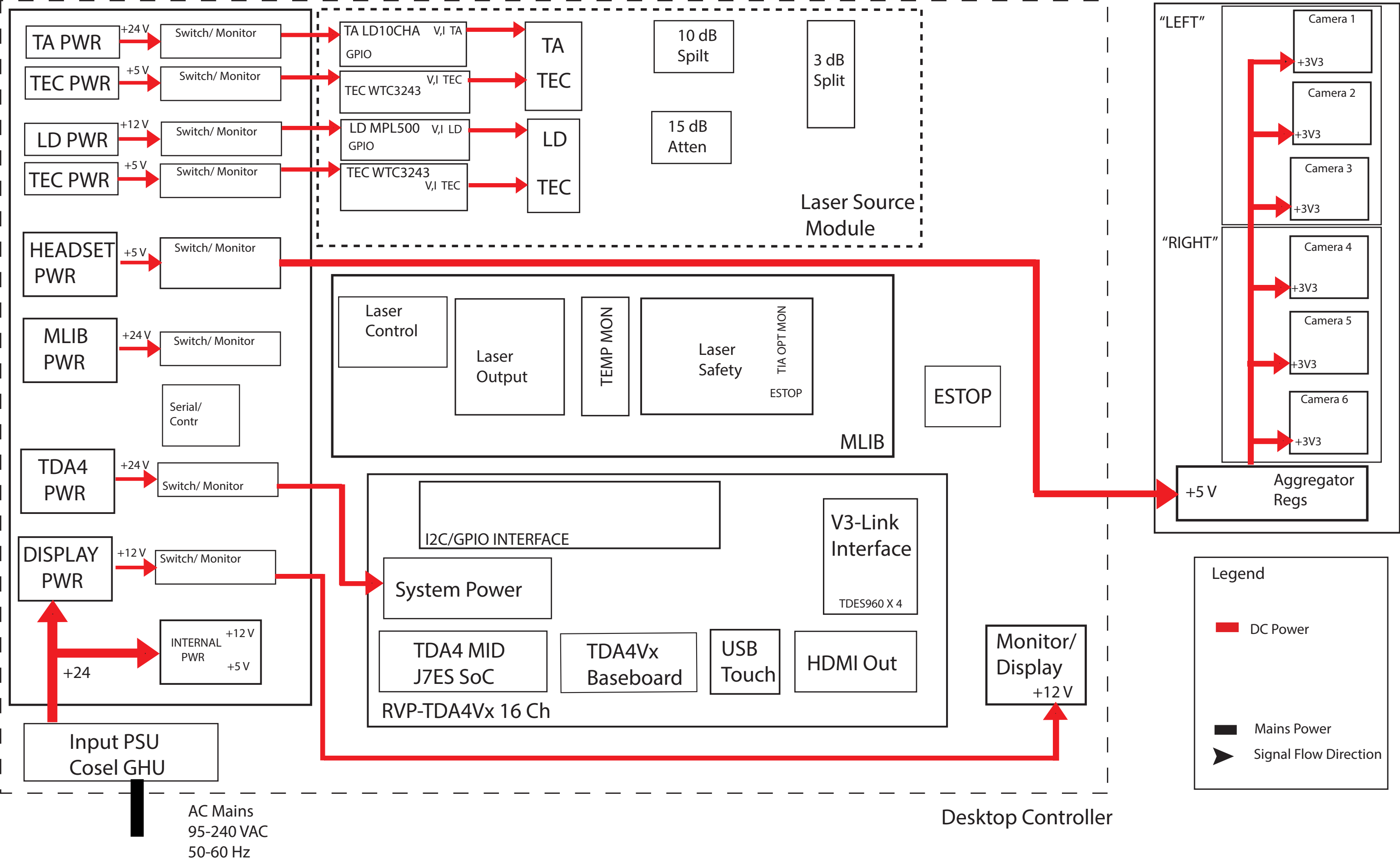
AC Mains  
95-240 VAC  
50-60 Hz

Desktop Controller

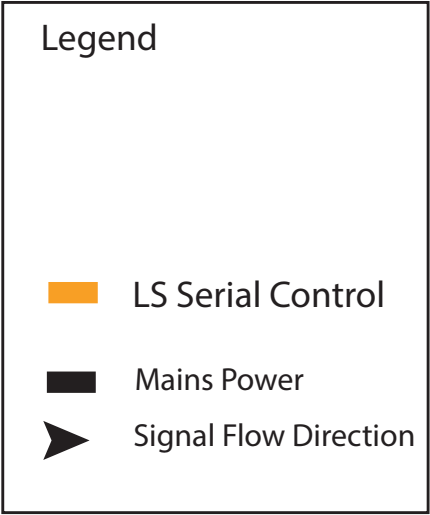
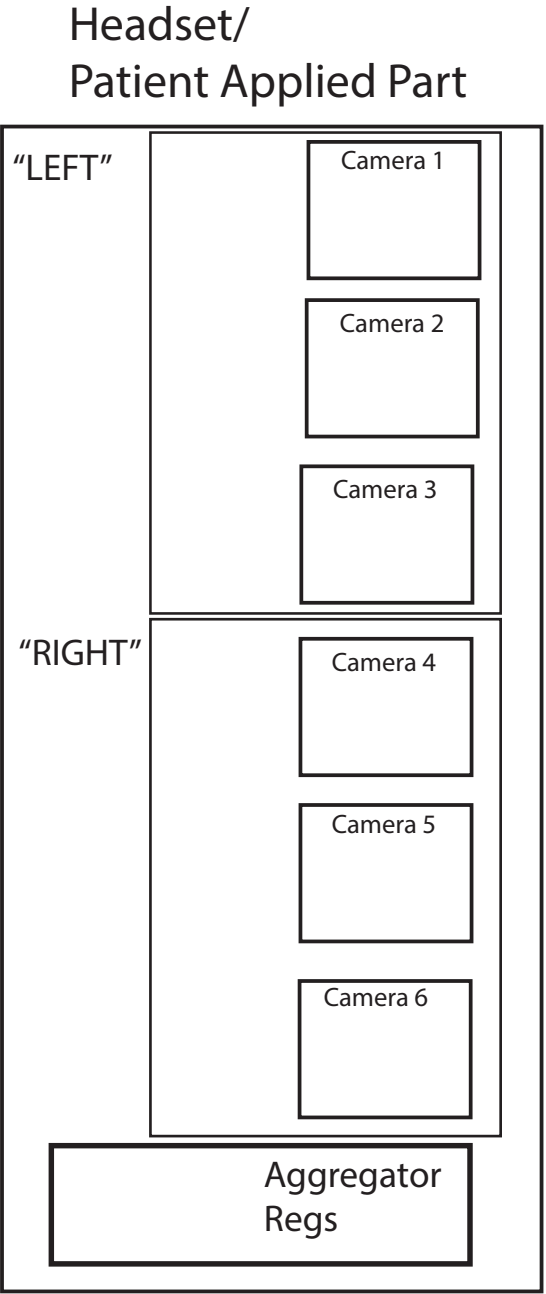
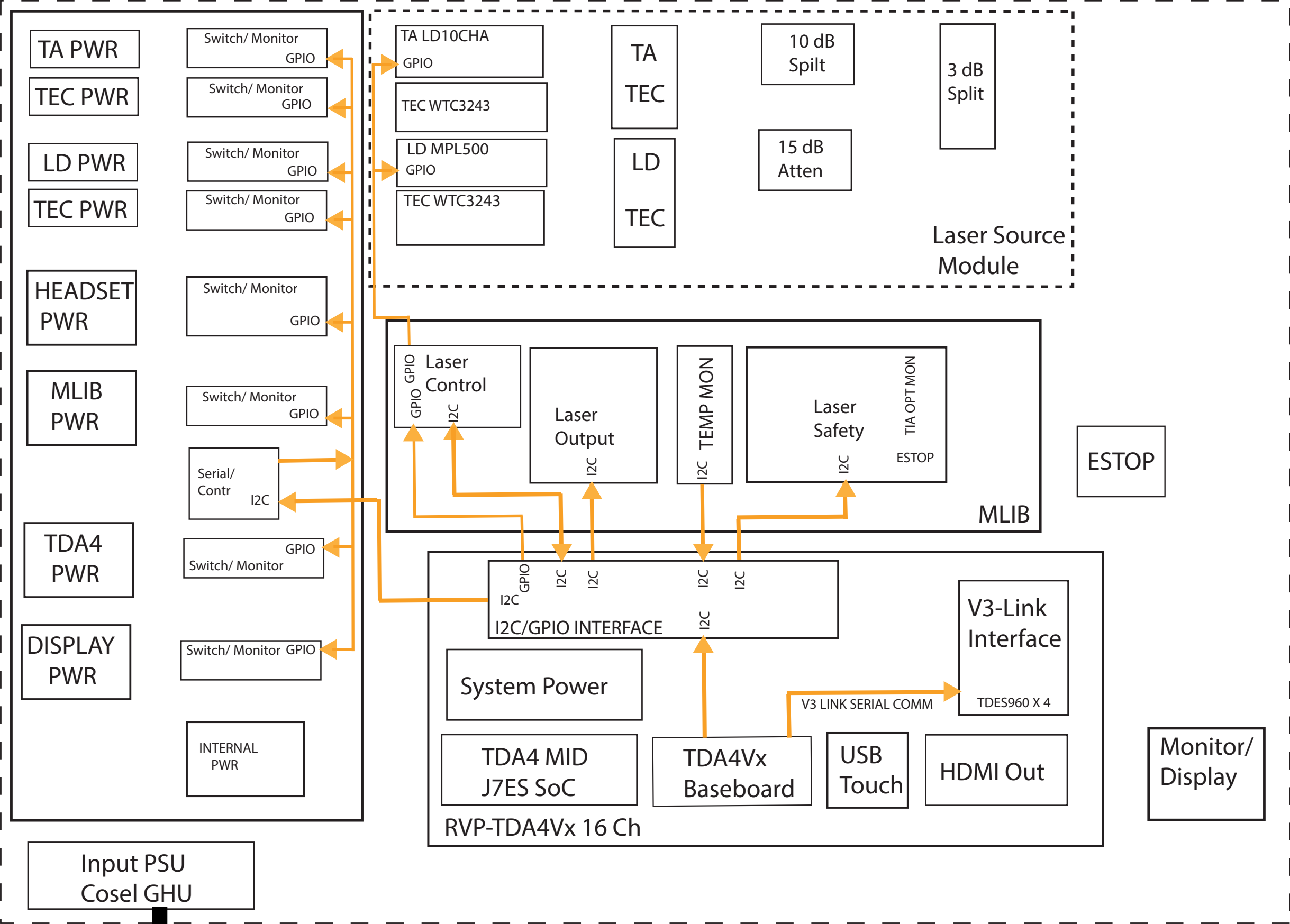
Headset/  
Patient Applied Part



Gen 2.5 Electrical Architecture TDA4Vx-16 Ch

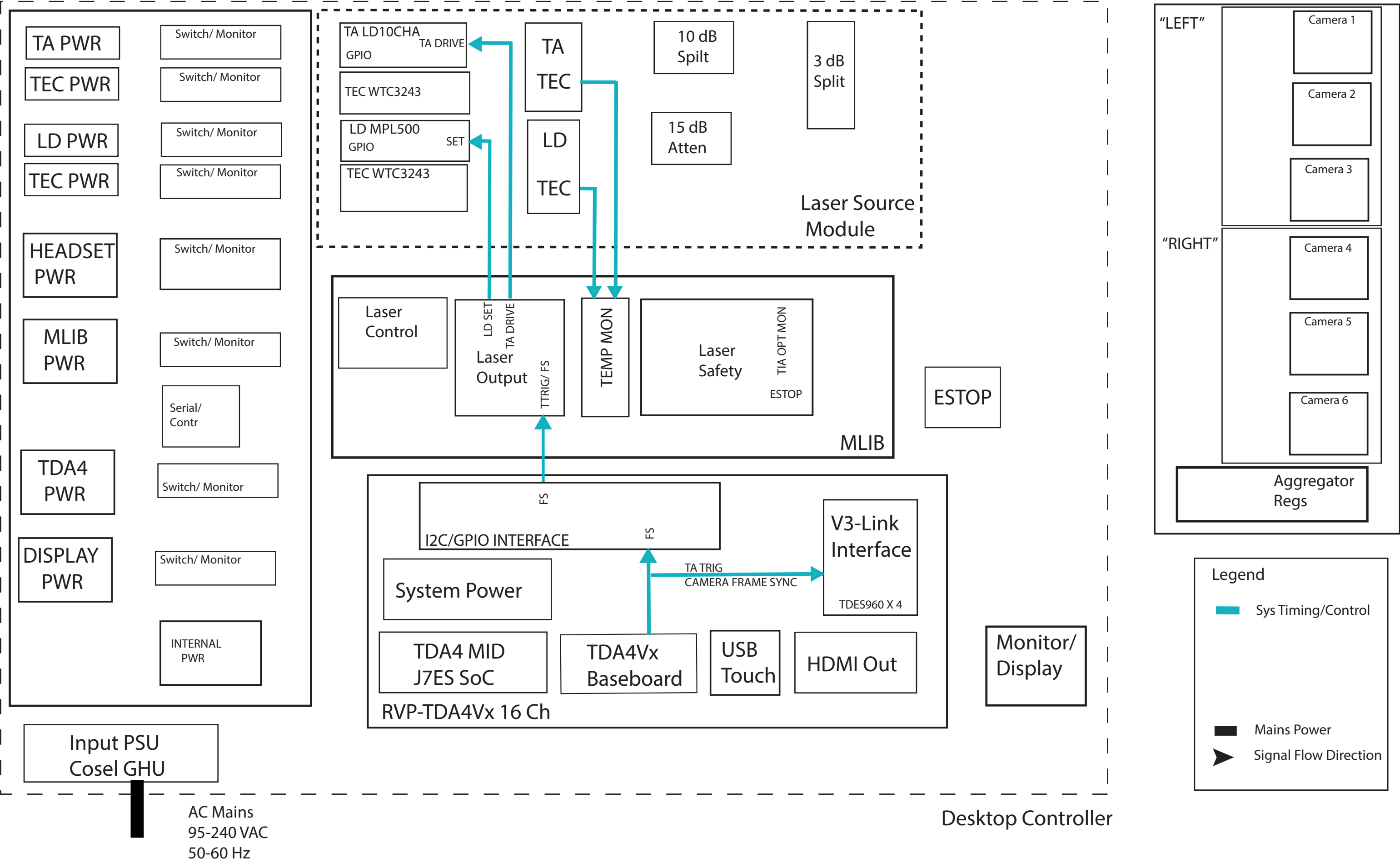


Gen 2.5 Electrical Architecture TDA4Vx-16 Ch



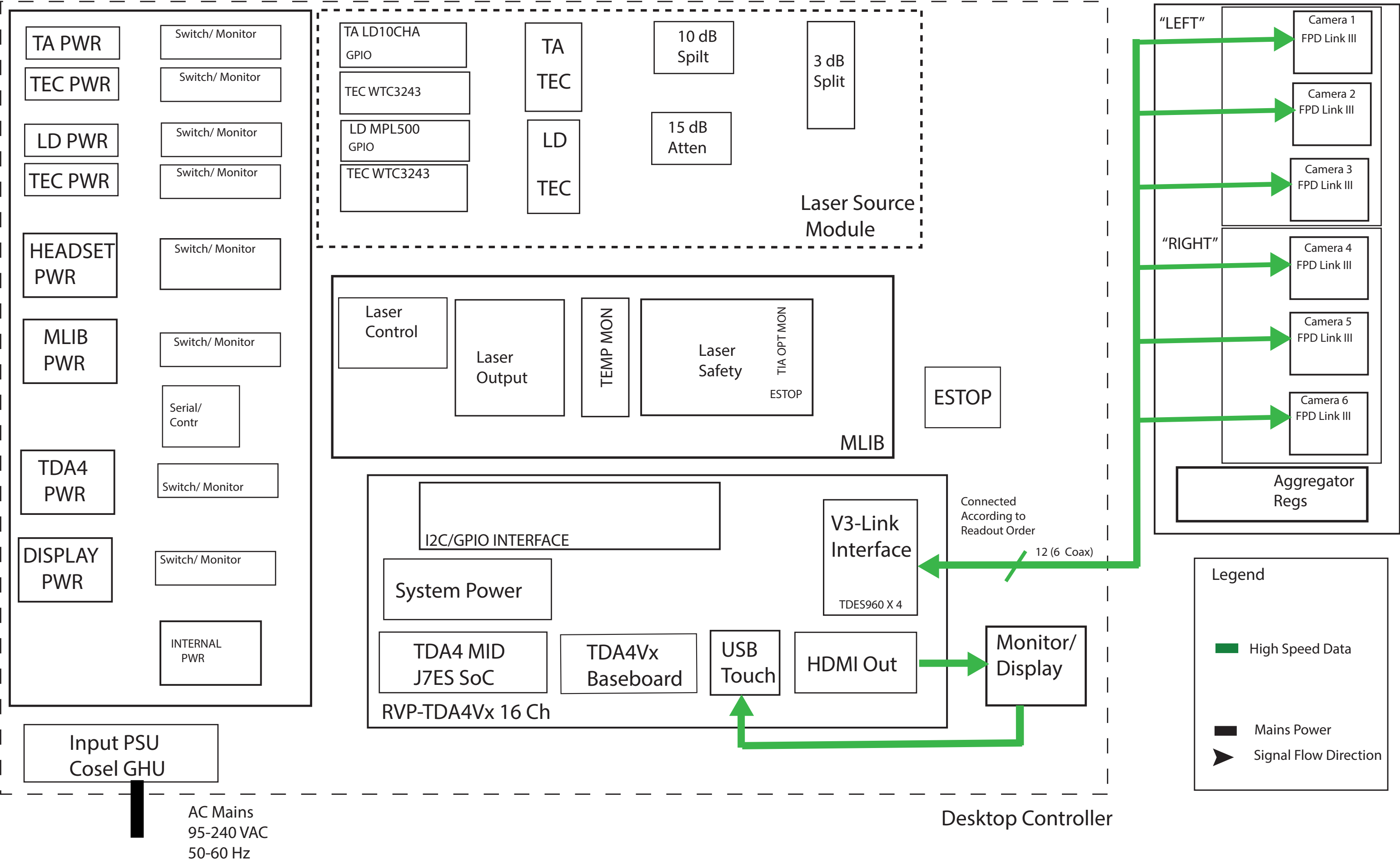
Desktop Controller

Gen 2.5 Electrical Architecture TDA4Vx-16 Ch

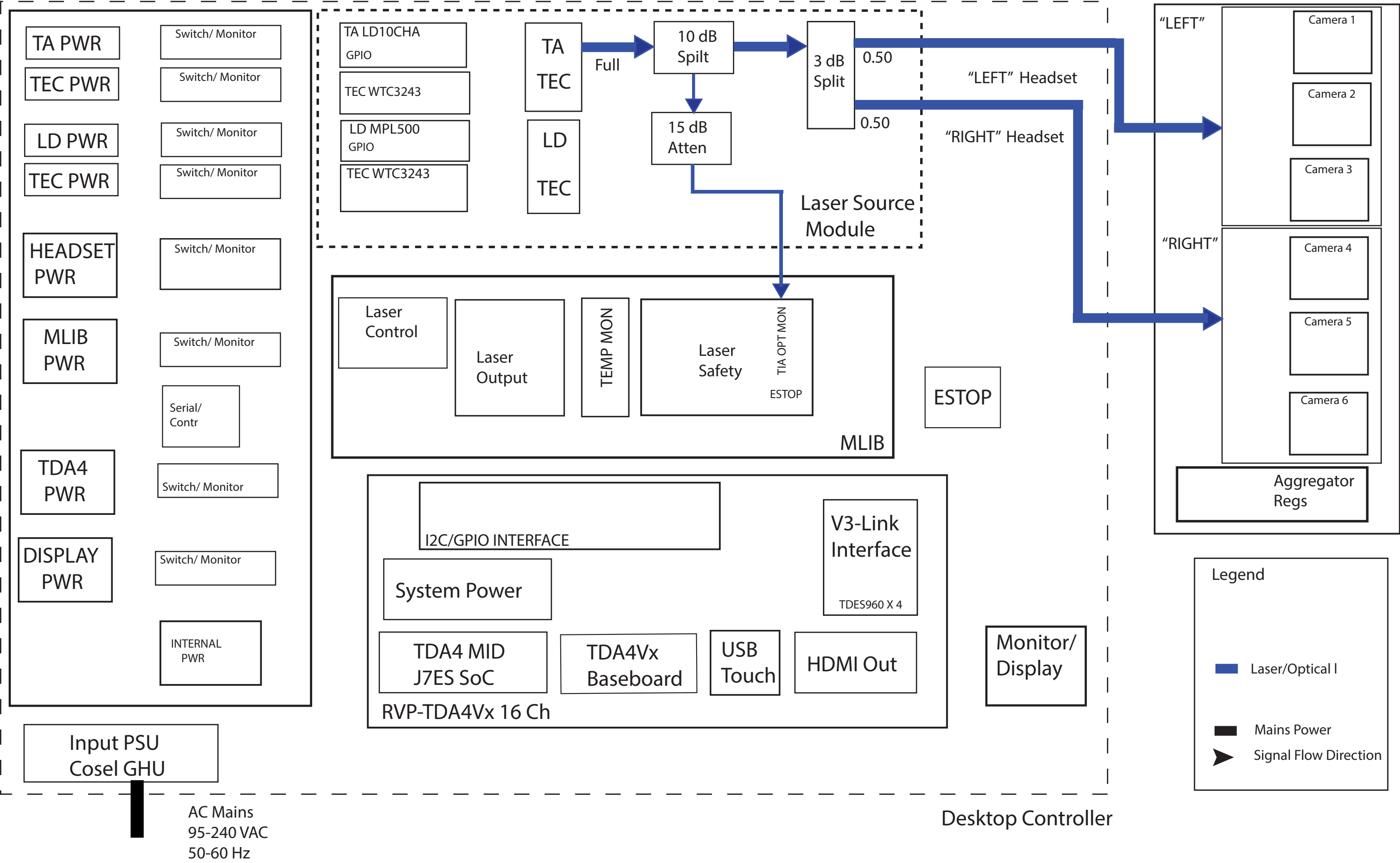


Desktop Controller

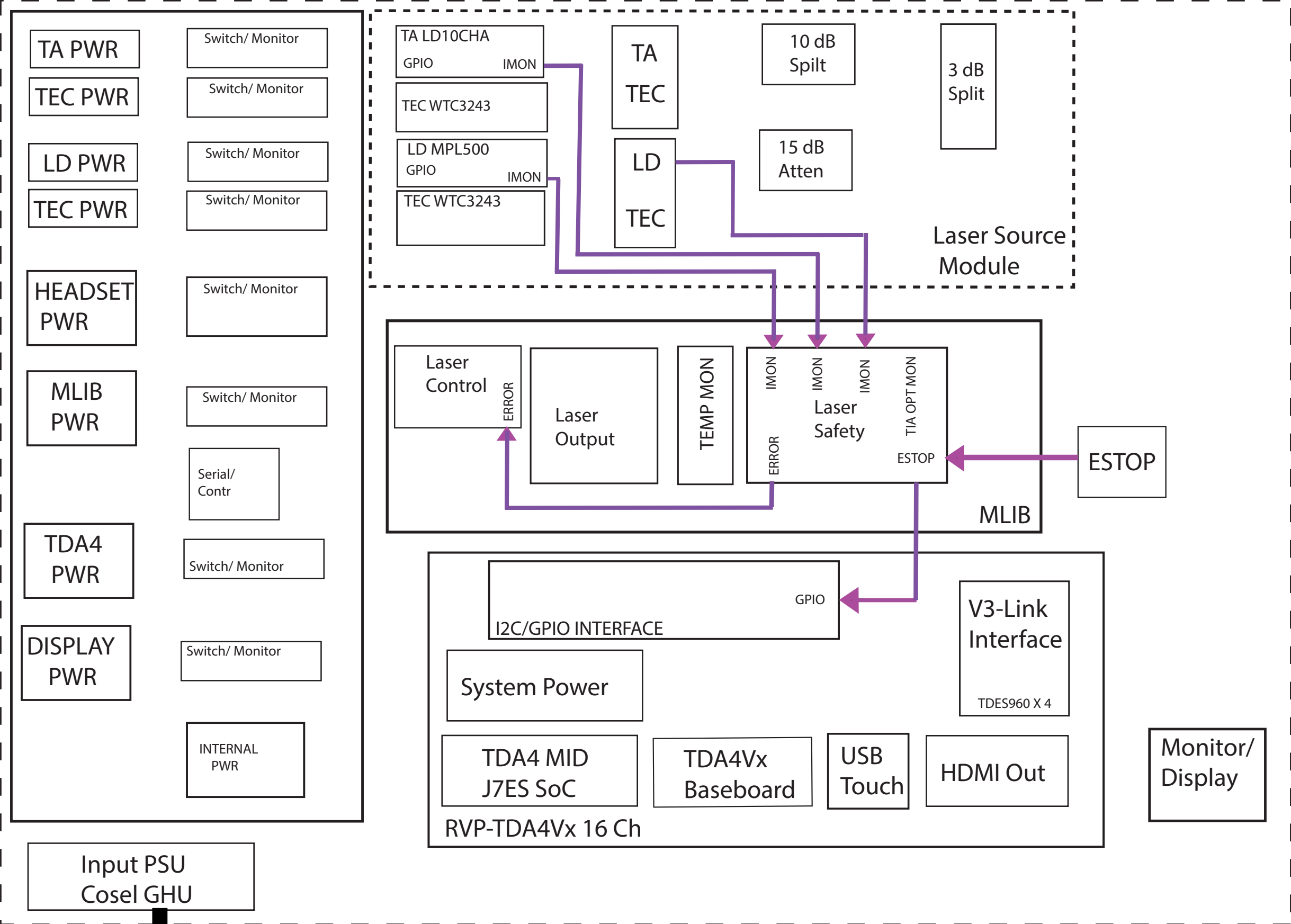
Gen 2.5 Electrical Architecture TDA4Vx-16 Ch



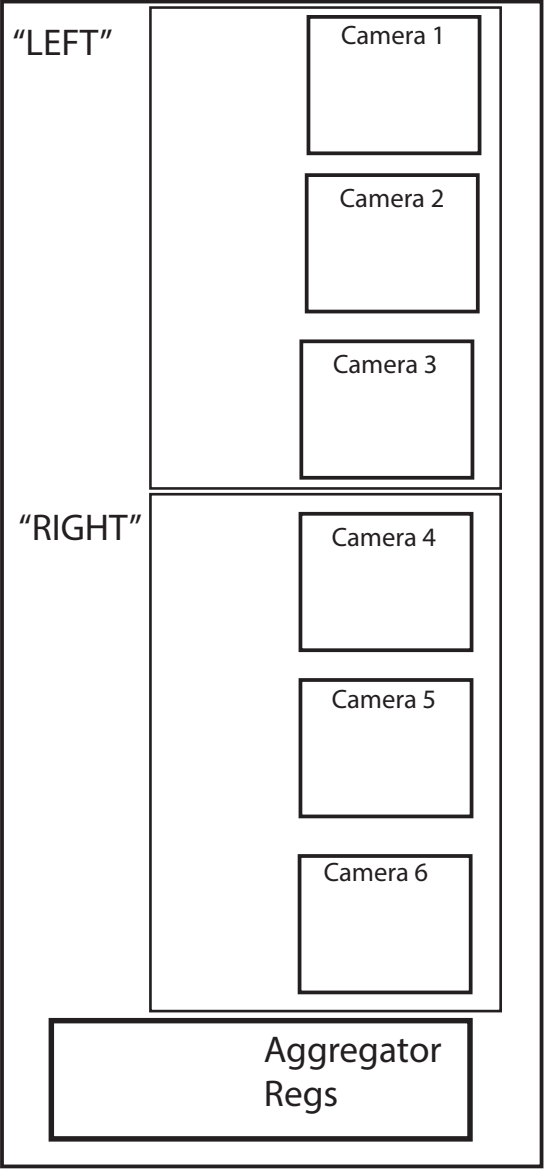
Gen 2.5 Electrical Architecture TDA4Vx-16 Ch



Gen 2.5 Electrical Architecture TDA4Vx-16 Ch



Headset/  
Patient Applied Part



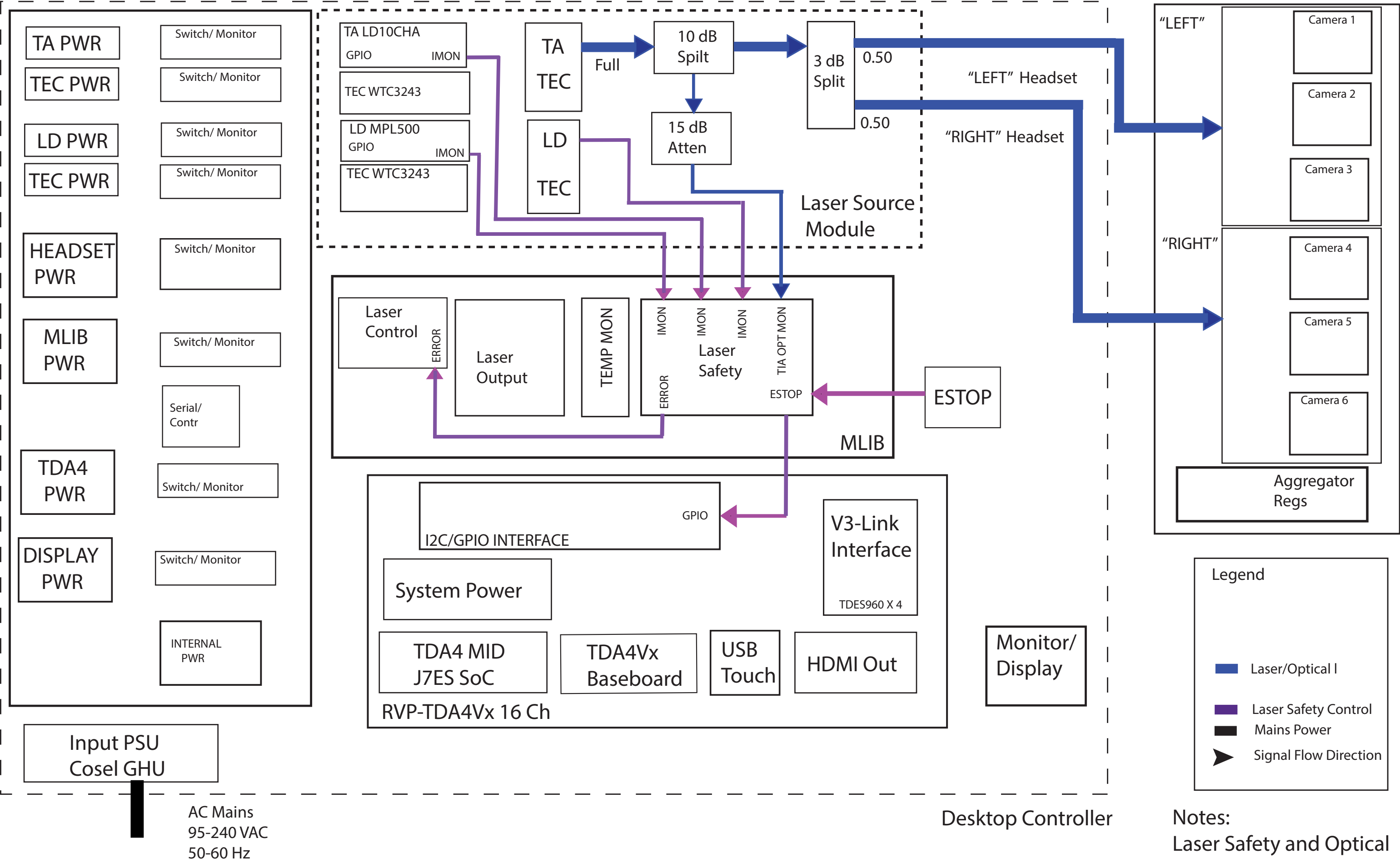
Legend

- Laser Safety Control
- Mains Power
- Signal Flow Direction

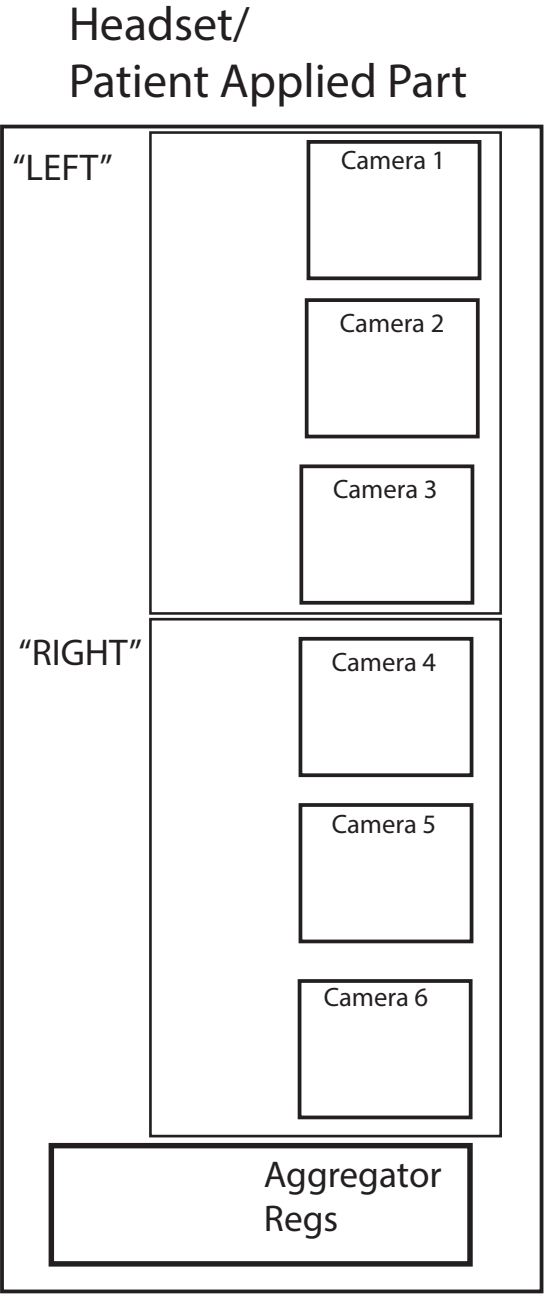
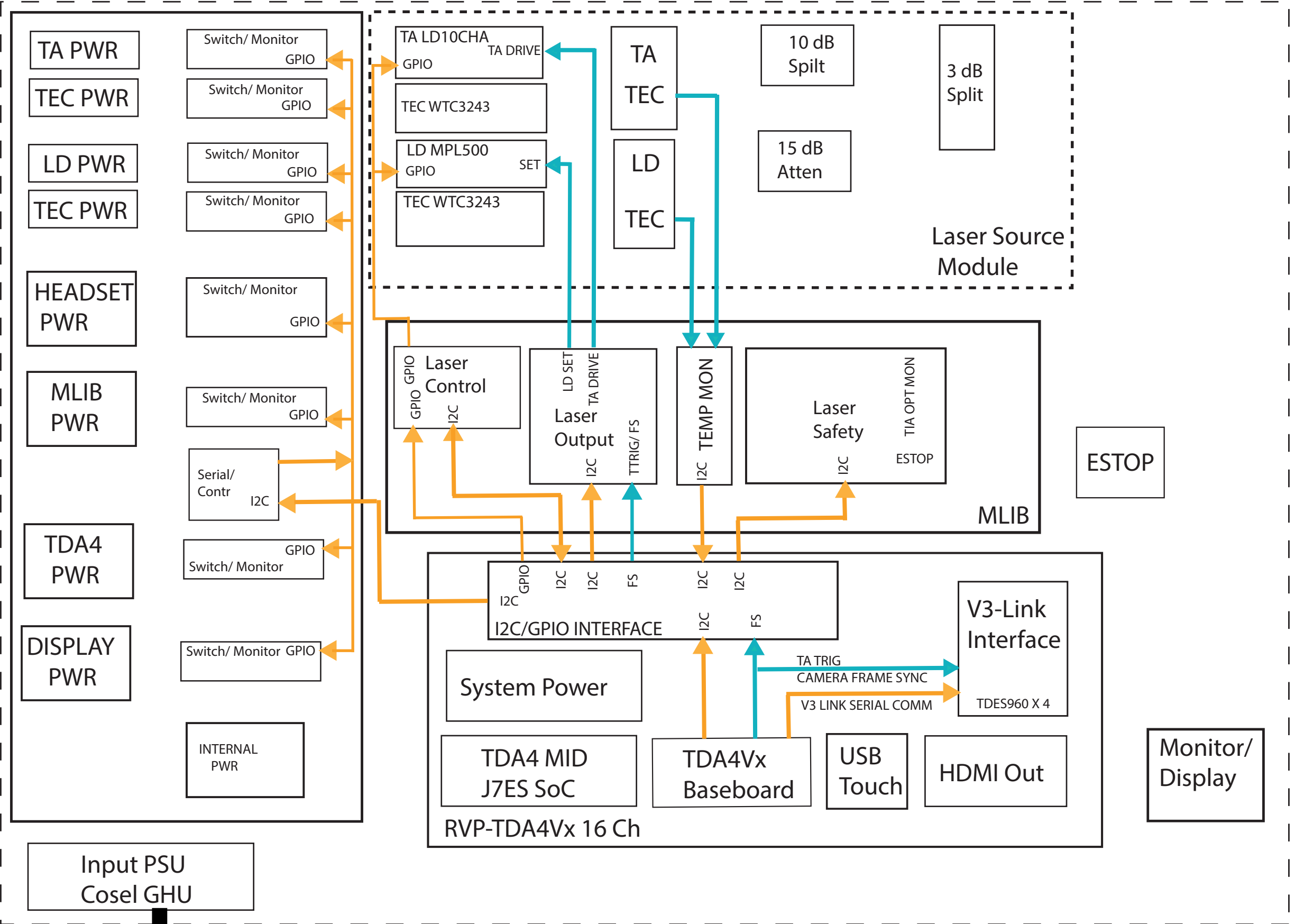
Desktop Controller



Gen 2.5 Electrical Architecture TDA4Vx-16 Ch



Gen 2.5 Electrical Architecture TDA4Vx-16 Ch



**Legend**

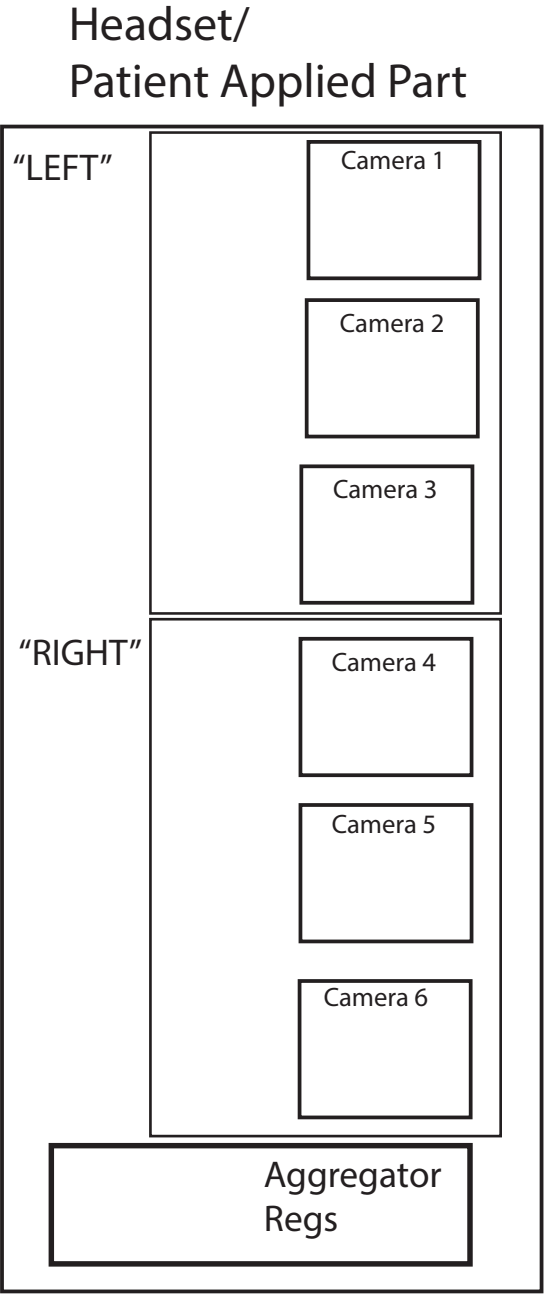
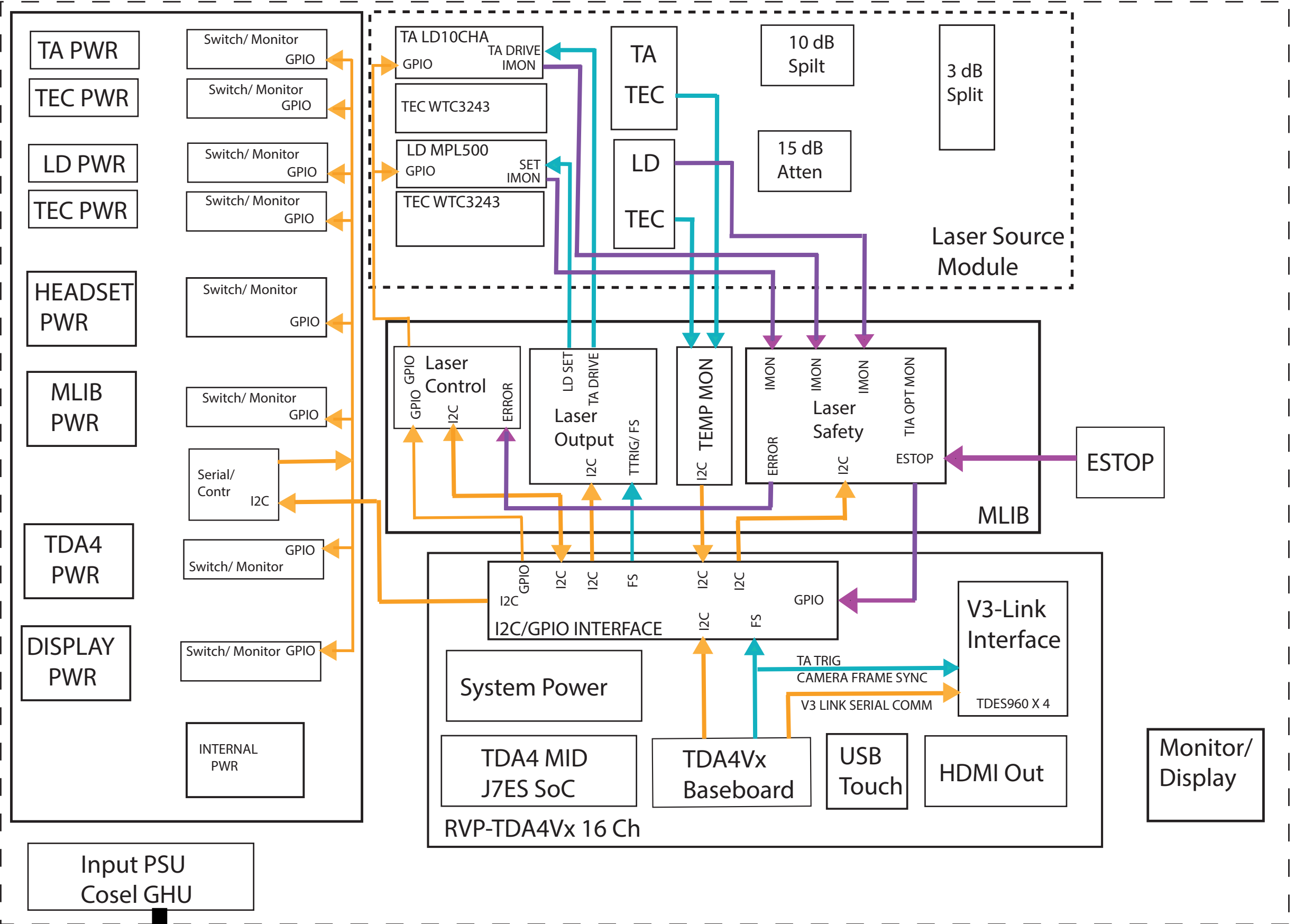
- Sys Timing/Control
- LS Serial Control
- Mains Power
- Signal Flow Direction

Notes:  
Control Complete

AC Mains  
95-240 VAC  
50-60 Hz

Desktop Controller

Gen 2.5 Electrical Architecture TDA4Vx-16 Ch



**Legend**

- Sys Timing/Control
- LS Serial Control
- Laser Safety Control
- Mains Power
- Signal Flow Direction

Notes:  
Control Complete  
Laser Safety

Desktop Controller