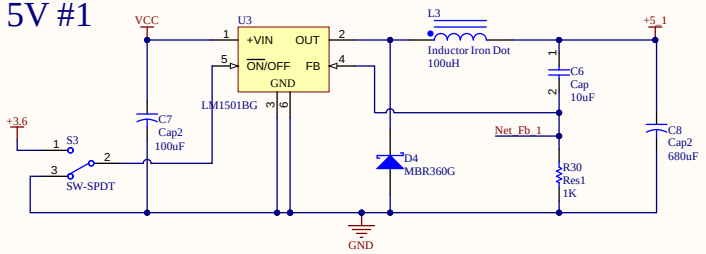
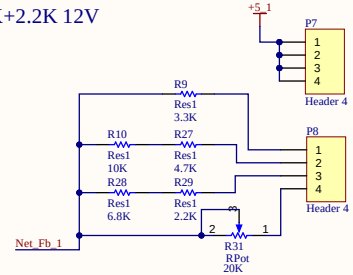
Jetson Nano 5V / 12V / Intel NUC 19V

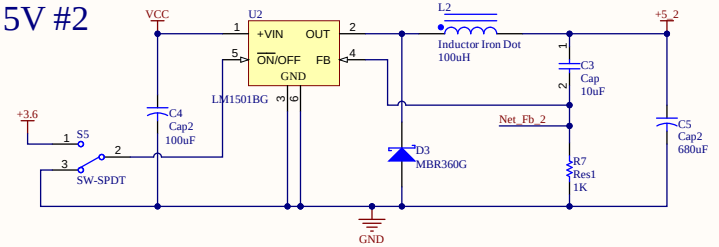
3300 5V | 10K+4700 19V | 6.8K+2.2K 12V

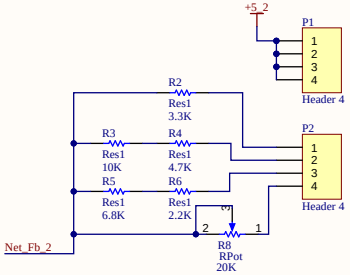
5V #1





5V #2





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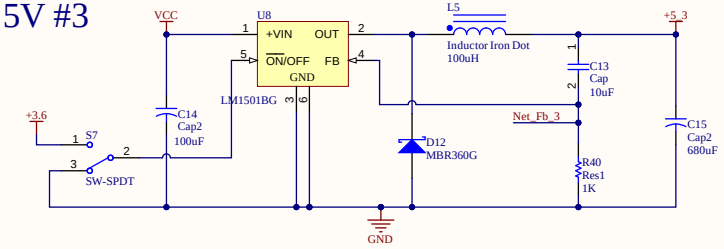

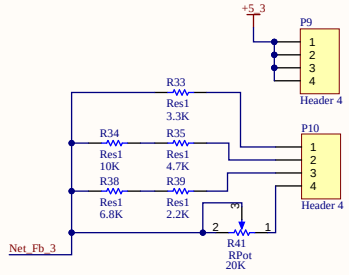

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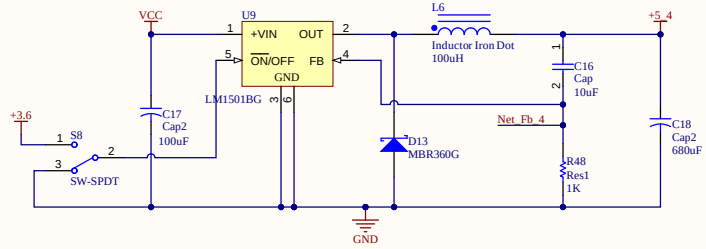
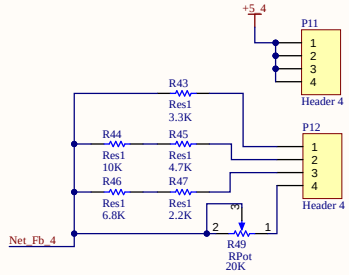
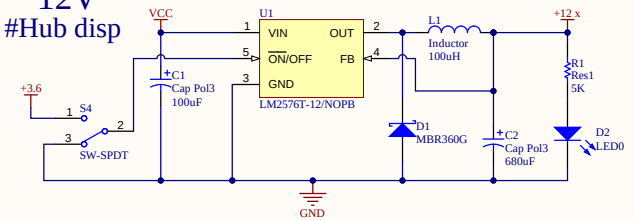


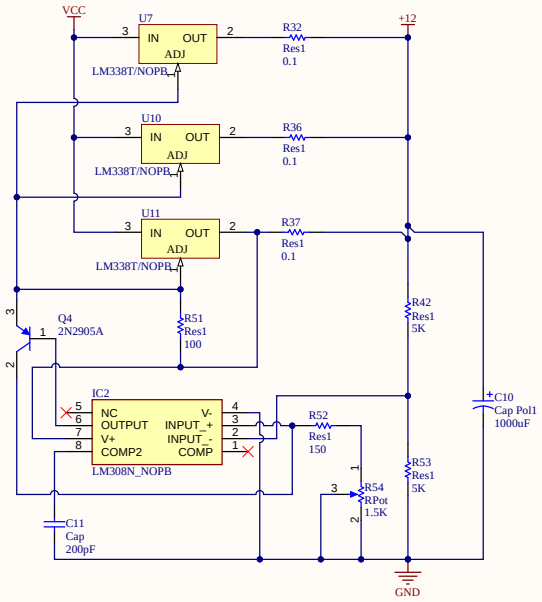


3A HDMI disp & switch hub

12V #Hub disp



12V #1 Motor



REVISION	DESCRIPTION	DATE	APPROVED

APPROVALS	DATE
ENG: *	
DSN: owl_hor	
CHK: *	

REFERENCE DOCUMENTS

BOM:

ASSY DWG:

FAB DWG:

PCB DWG:

PROJECT: Altium

PROJECT REVISION: Not in version control | DOCUMENT REVISION: Not in version control | DESIGN ITEM:

TITLE: pw dist v1.2

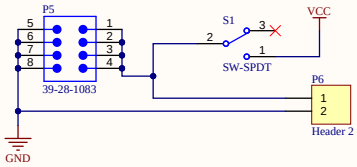
SIZE	CAGE CODE	DWG NO.	REV
B			

SCALE: | FILE NAME: pw_dist_v1.2_s1.SchDoc | SHEET 1 OF 2

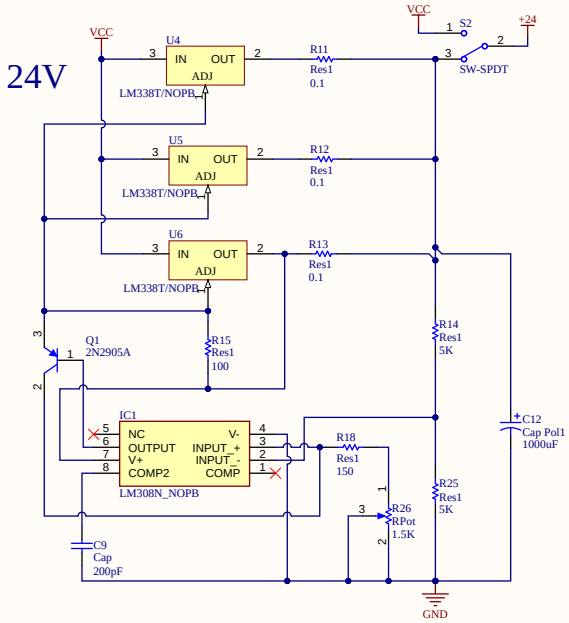
REVISION	DESCRIPTION	DATE	APPROVED

Battery 24-29V

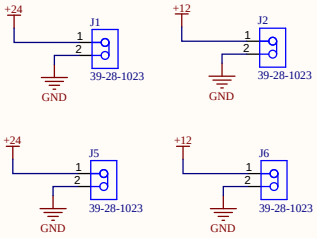
Battery measure meter



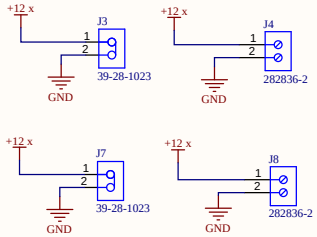
24V



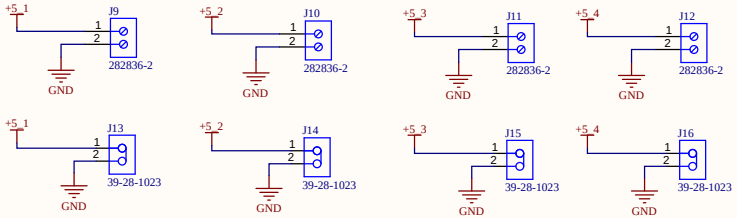
Dynamixel



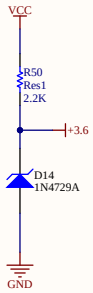
HDMI disp & switch hub

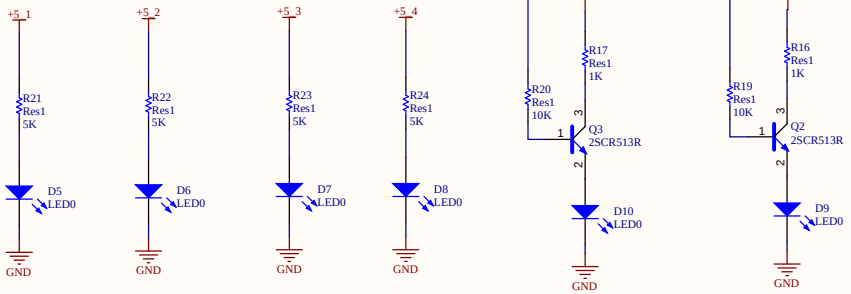


Jetson nano



Zener 3.6





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PROJECT: Altium

PROJECT REVISION: Not in version control | DOCUMENT REVISION: Not in version control | DESIGN ITEM:

TITLE: pw dist v1.2

SIZE	CAGE CODE	DWG NO.	REV
B			

SCALE: | FILE NAME: pw_dist_v1.2_s2.SchDoc | SHEET 2 OF 2