

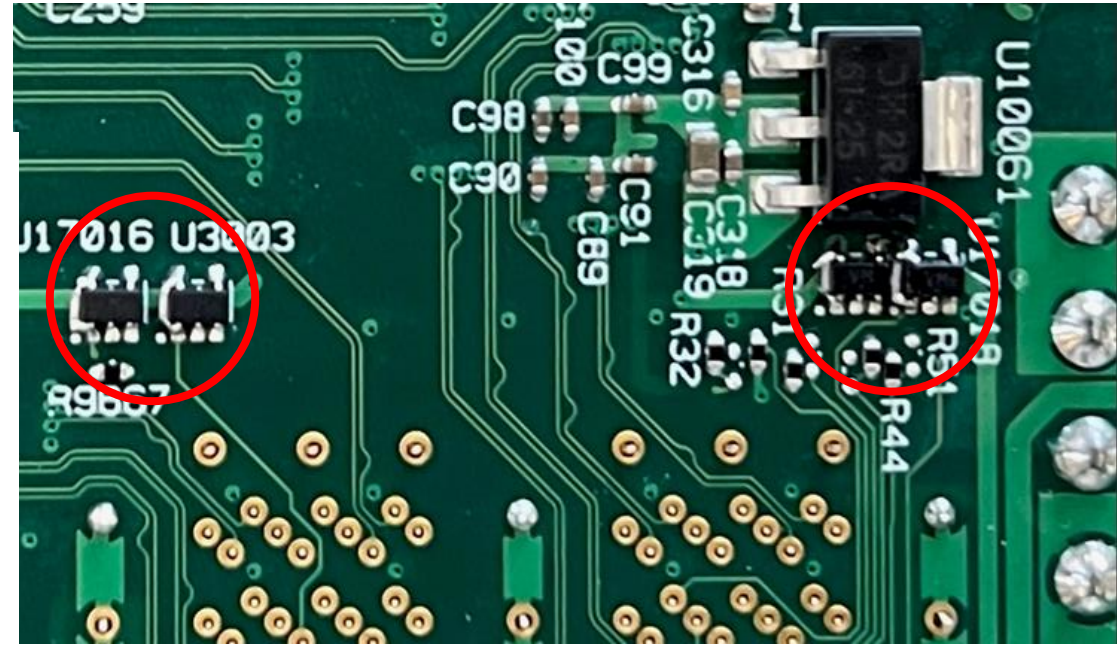
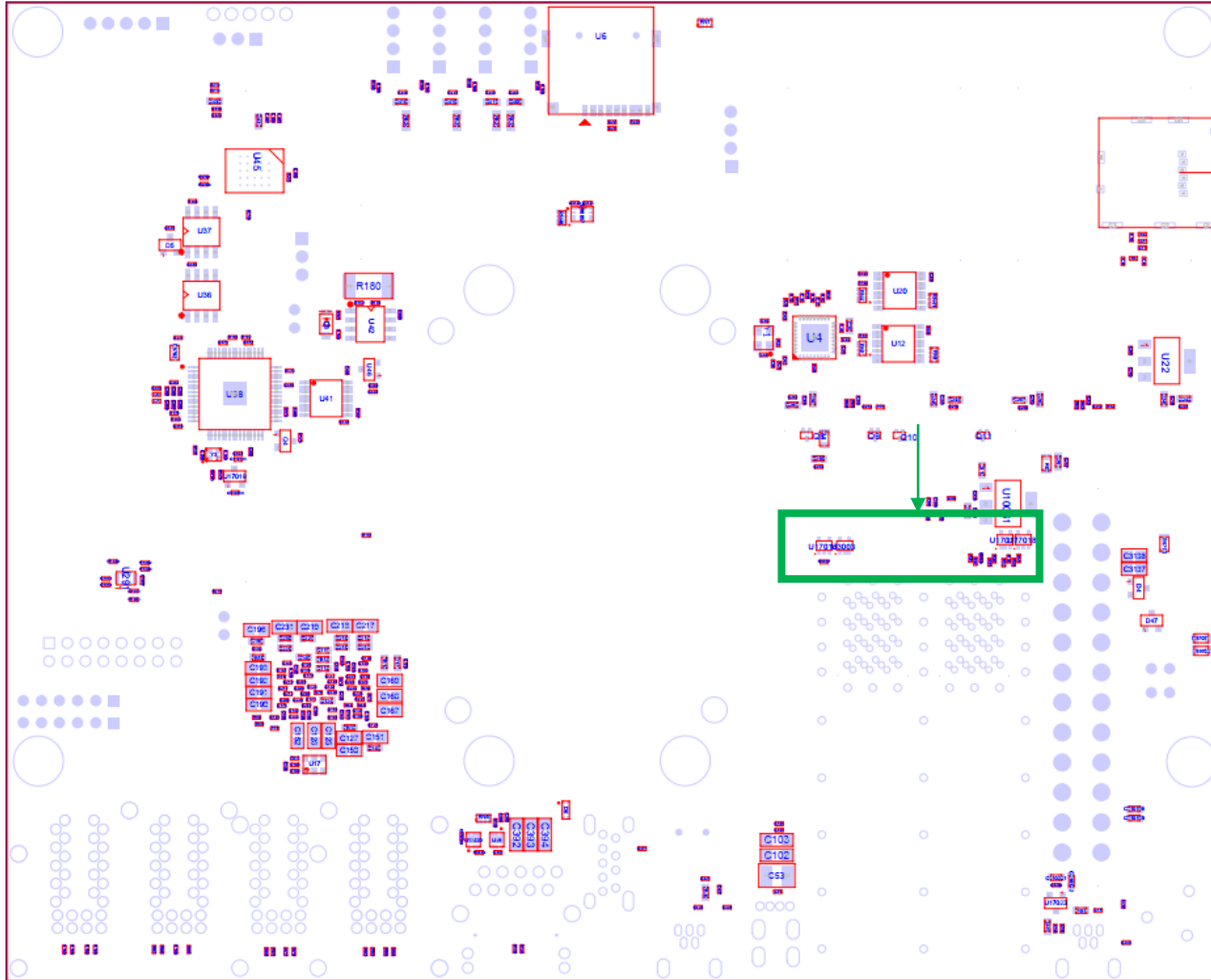
SKUs:

#	SKU	Description
1	SRCFLX2162CV11PH	Phanto ClearFog LX2162A R1.1

Change Summary:

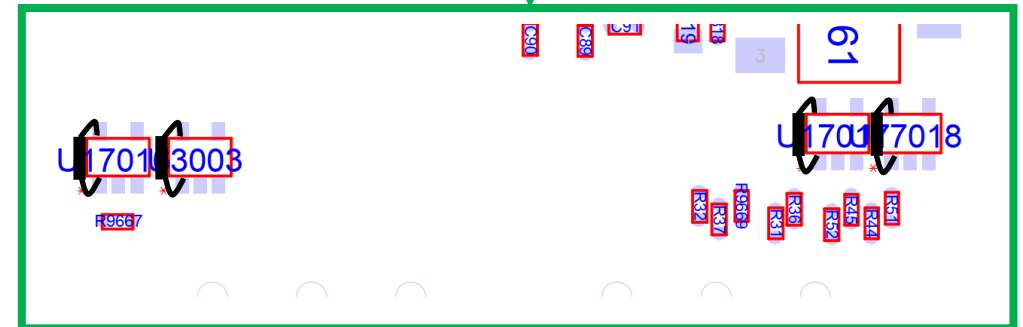
#	RefDes	Qty	Action	Current SolidRun P/N	New SolidRun P/N	comments
1	NA	4	Add 10K resistor to U1706, U3003, U17017, U17018 Solder from pin#1 to pin#5	-----	RE30014	RES 10K 1/10W 1% 0603
2	D48	1	Skip SMT assembly of this component and solder resistor	DI00001	RE30017	RES SMD 0 OHM JUMPER 1/2W 0603 Solder from pin#1 to pin#3 of D48 pads
3	NA		Short pads			See detailed rework instruction below

Change #1.

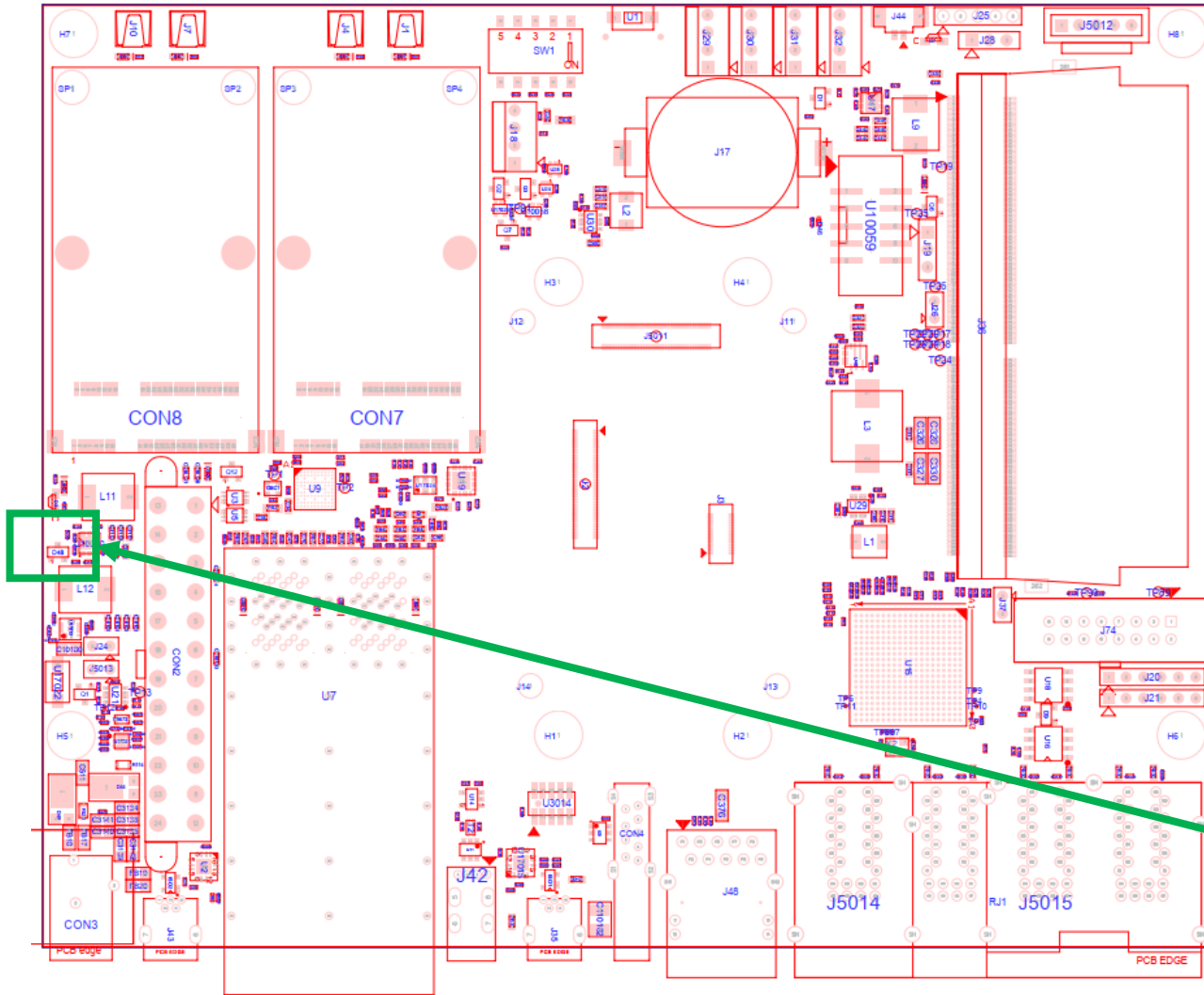


PCBA PS view:

Add 10K resistors from Pin#1 to Pin#5 on each IC:
U1706, U3003, U17017 and U17018



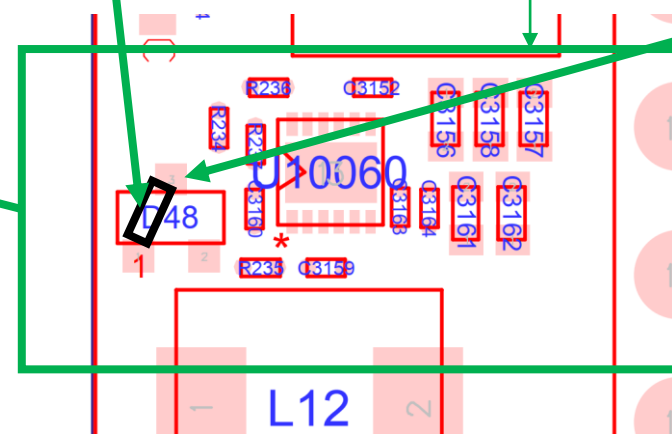
Change #2.



PCBA CS view:

Skip D48 (DI00001) SMD assembly and

Add RE30017 - 0 ohm resistors from Pin#1 to Pin#3



Change #3.

PCBA PS view:

Short the pads as in below, see example on the right side

