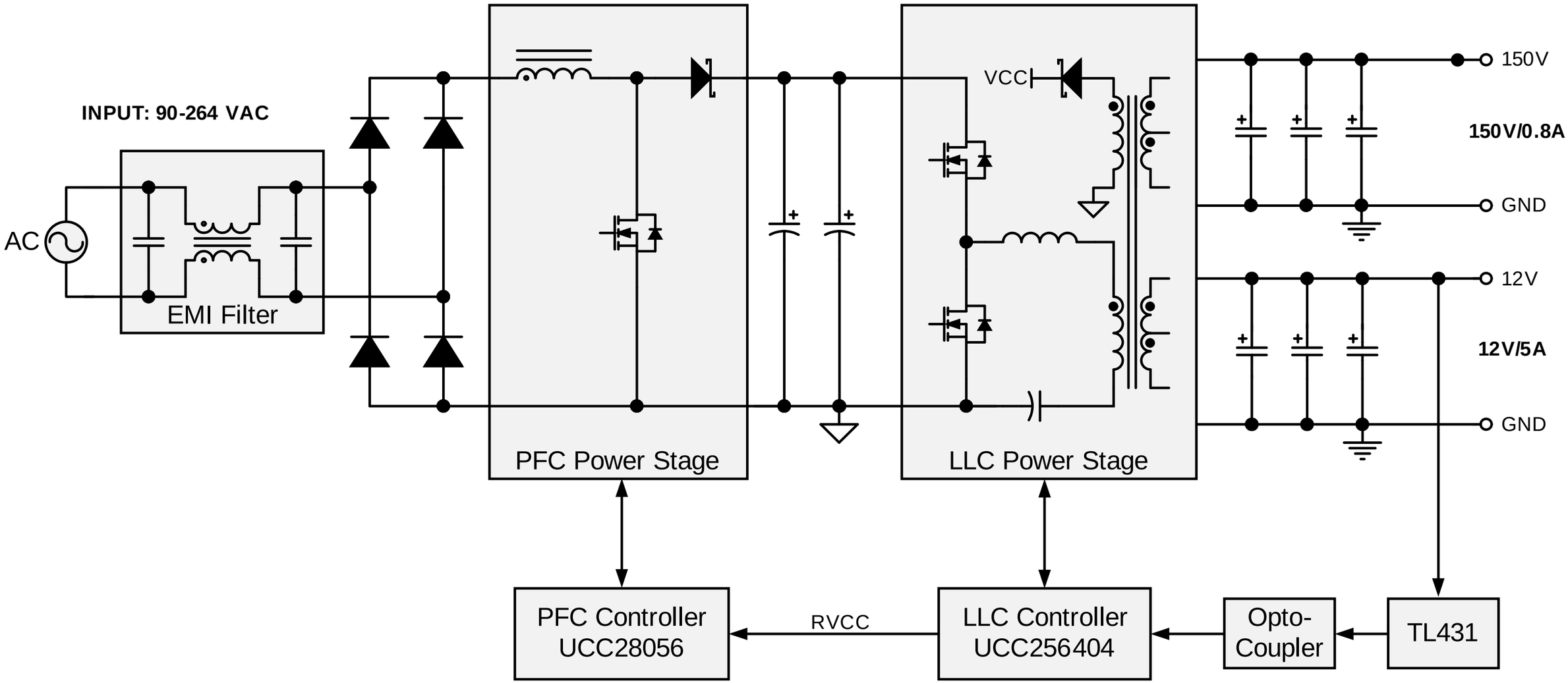
Revision History				
Rev	ECN #	Approved Date	Approved by	Notes
N/A	N/A	N/A	N/A	N/A



Orderable: ChangeMe in variant	Designed for: Public Release	Mod. Date: 2019/12/13
TID #: N/A	Project Title: 90-264Vac input, 150/0.8A + 12V/5A TV Power	
Number: PMP40580 Rev: A	Sheet Title:	
SVN Rev: Version control disabled	Assembly Variant: 002	Sheet: 1 of 3
Drawn By: Oliver Pan	File: PMP40580_CoverSheet.SchDoc	Size: B
Engineer: Oliver Pan	Contact: http://www.ti.com/support	

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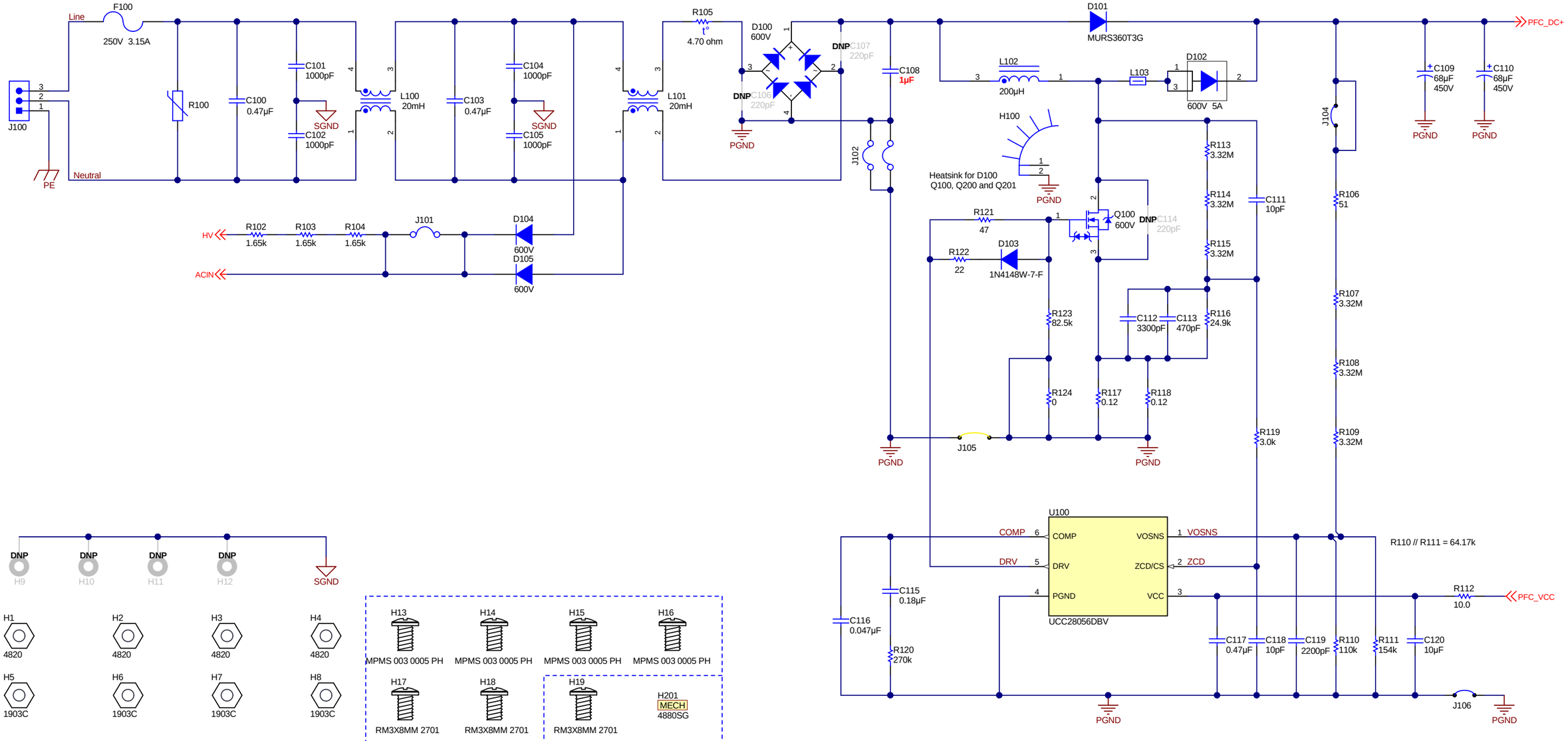

H1 4820 H2 4820 H3 4820 H4 4820

H5 1903C H6 1903C H7 1903C H8 1903C

PCB LOGO
FCC disclaimer

PCB LOGO
WEEE logo

H13 MPMS 003 0005 PH H14 MPMS 003 0005 PH H15 MPMS 003 0005 PH H16 MPMS 003 0005 PH

H17 RM3X8MM 2701 H18 RM3X8MM 2701 H19 RM3X8MM 2701 H201 MECH 4880SG

H20 9080032809 H21 9080032809 H22 9080032809 H202 MECH 4880SG

Heatsink Kits for H100 **Heatsink Kits for H200**

PCB Number: PMP40580
PCB Rev: A

DNP FID1 DNP FID2 DNP FID3

Orderable: ChangeMe in variant		Designed for: Public Release	Mod. Date: 2020/4/21
TID #: N/A		Project Title: 90-264Vac input, 150/0.8A + 12V/5A TV Power	
Number: PMP40580	Rev: A	Sheet Title:	
SVN Rev: Version control disabled		Assembly Variant: 002	Sheet: 2 of 3
Drawn By: Oliver Pan		File: PMP40580_PFC.SchDoc	Size: B
Engineer: Oliver Pan		Contact: http://www.ti.com/support	

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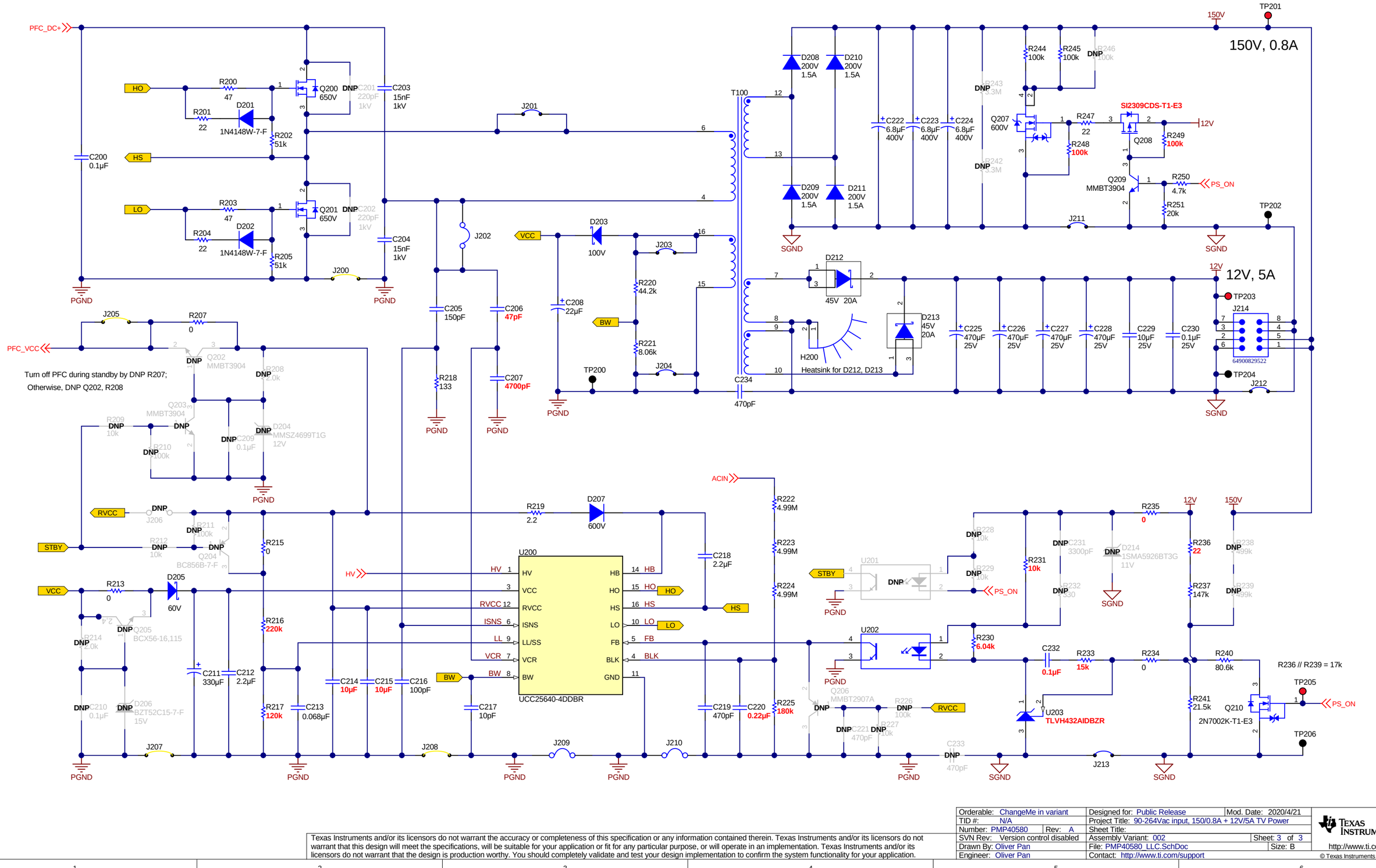

Orderable: ChangeMe in variant		Designed for: Public Release	Mod. Date: 2020/4/21
TID #: N/A		Project Title: 90-264Vac input, 150/0.8A + 12V/5A TV Power	
Number: PMP40580	Rev: A	Sheet Title:	
SVN Rev: Version control disabled		Assembly Variant: 002	Sheet: 3 of 3
Drawn By: Oliver Pan		File: PMP40580_LLC.SchDoc	Size: B
Engineer: Oliver Pan		Contact: http://www.ti.com/support	

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