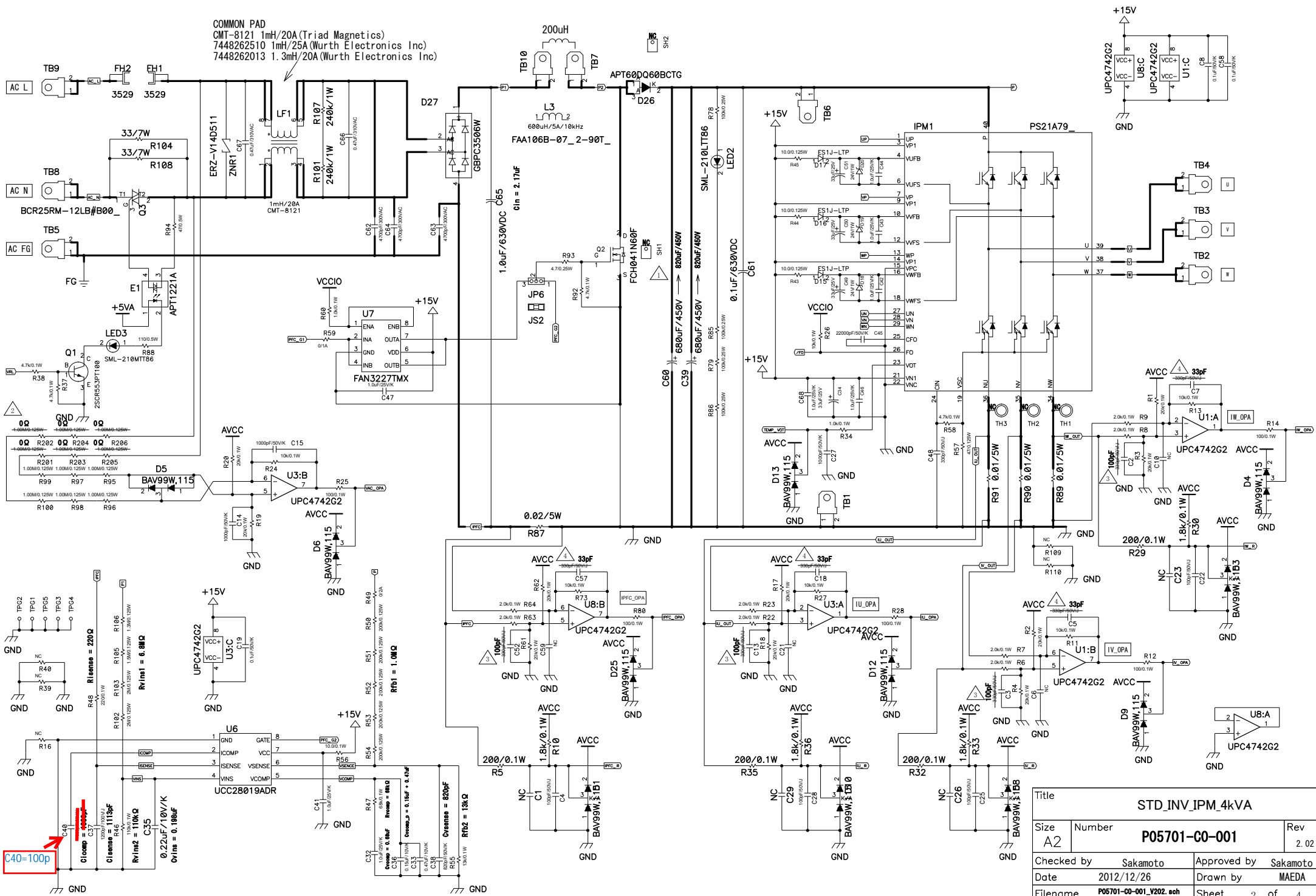


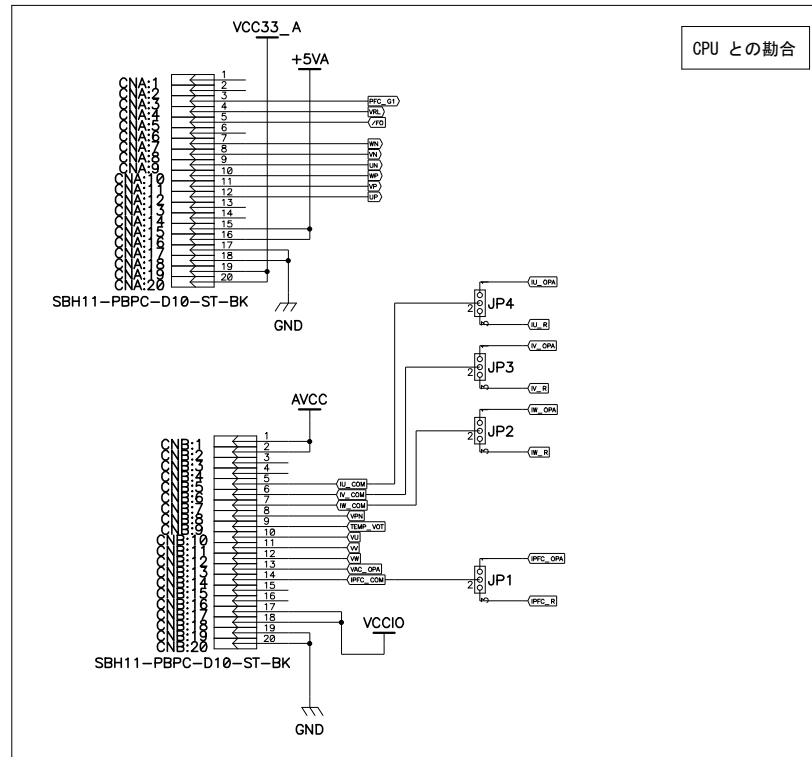
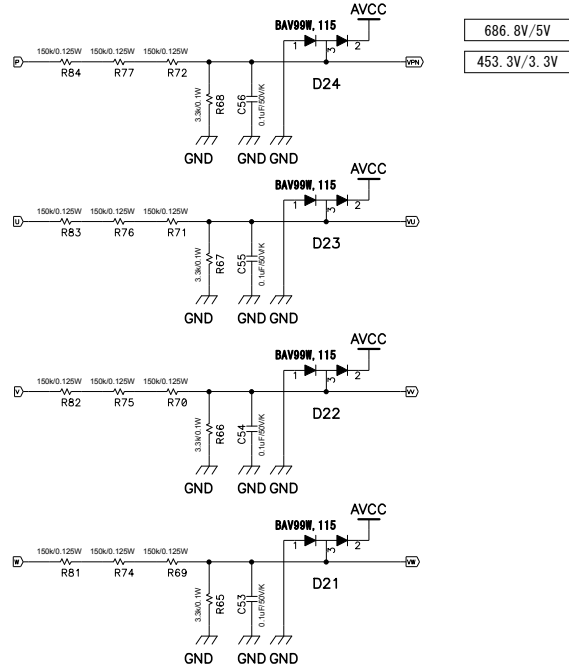
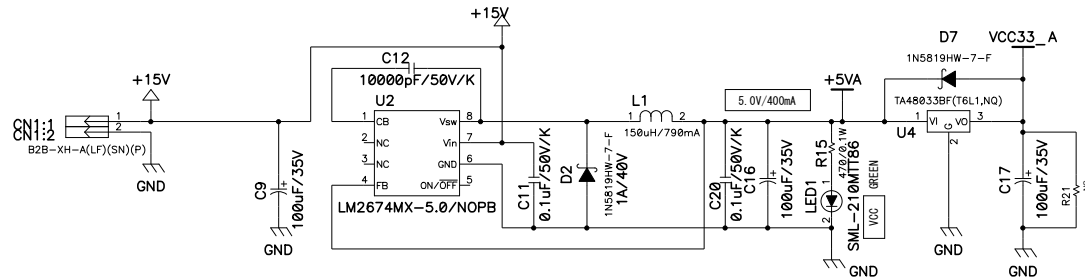
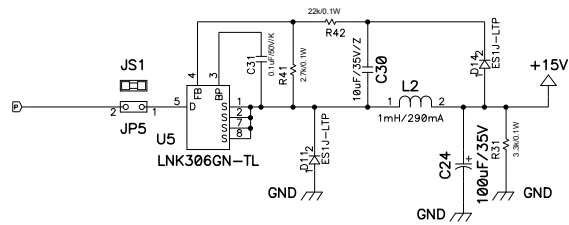
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Size	A2	Number	P05701-C0-001		Rev
Checked by		Sakamoto		Approved by	
Date		2012/12/26		Drawn by	
Filename		p05701-c0-001_V202_sch		Sheet	
				1 of 4	

COMMON PAD
CMT-8121 1mH/20A (Triad Magnetics)
7448262510 1mH/25A (Würth Electronics Inc)
7448262013 1.3mH/20A (Würth Electronics Inc)



Title				STD_INV_IPM_4kVA	
Size	Number			Rev	
A2	P05701-C0-001			2.02	
Checked by			Sakamoto		
Date			2012/12/26		
Approved by			Sakamoto		
Drawn by			MAEDA		
Filename			P05701-C0-001_V202.sch		
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Title			STD_INV_IPM_4kVA
Size	Number	Rev	
A2	P05701-C0-001	2.02	
Checked by		Approved by	
Sakamoto		Sakamoto	
Date		Drawn by	
2012/12/26		MAEDA	
Filename		Sheet	
P05701-C0-001_V202_sch		3 of 4	

A		B		C		D		E		F	
1	番号	変更内容	変更理由				Sheet No	Ver	日付	作成	
	△1	C39, 60:680uF/450 → 820uF/450V 部品変更	UCC28019A Design Calculator の推奨値に変更				2/4	2.01	2013/04/25	Maeda	
	△2	R201, 202, 203, 204, 205, 206 : 1MΩ → 0Ω 定数変更	定数見直し				2/4	2.02	2015/06/22	Maeda	
	△3	C2, 3, 13, 52 : 330pF → 100pF 定数変更	定数見直し				2/4	2.02	2015/06/22	Maeda	
	△4	C5, 7, 18, 57 : 330pF → 33pF 定数変更	定数見直し				2/4	2.02	2015/06/22	Maeda	
	△5										
	△6										
	△7										
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2	△14										
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							Title		STD_INV_IPM_4kVA		
Size		Number					Rev				
A2		P05701-C0-001					2.02				
Checked by				Sakamoto		Approved by		Sakamoto			
Date				2012/12/26		Drawn by		MAEDA			
Filename							P05701-C0-001_V202_sch		Sheet 4 of 4		
A		B		C		D		E		F	