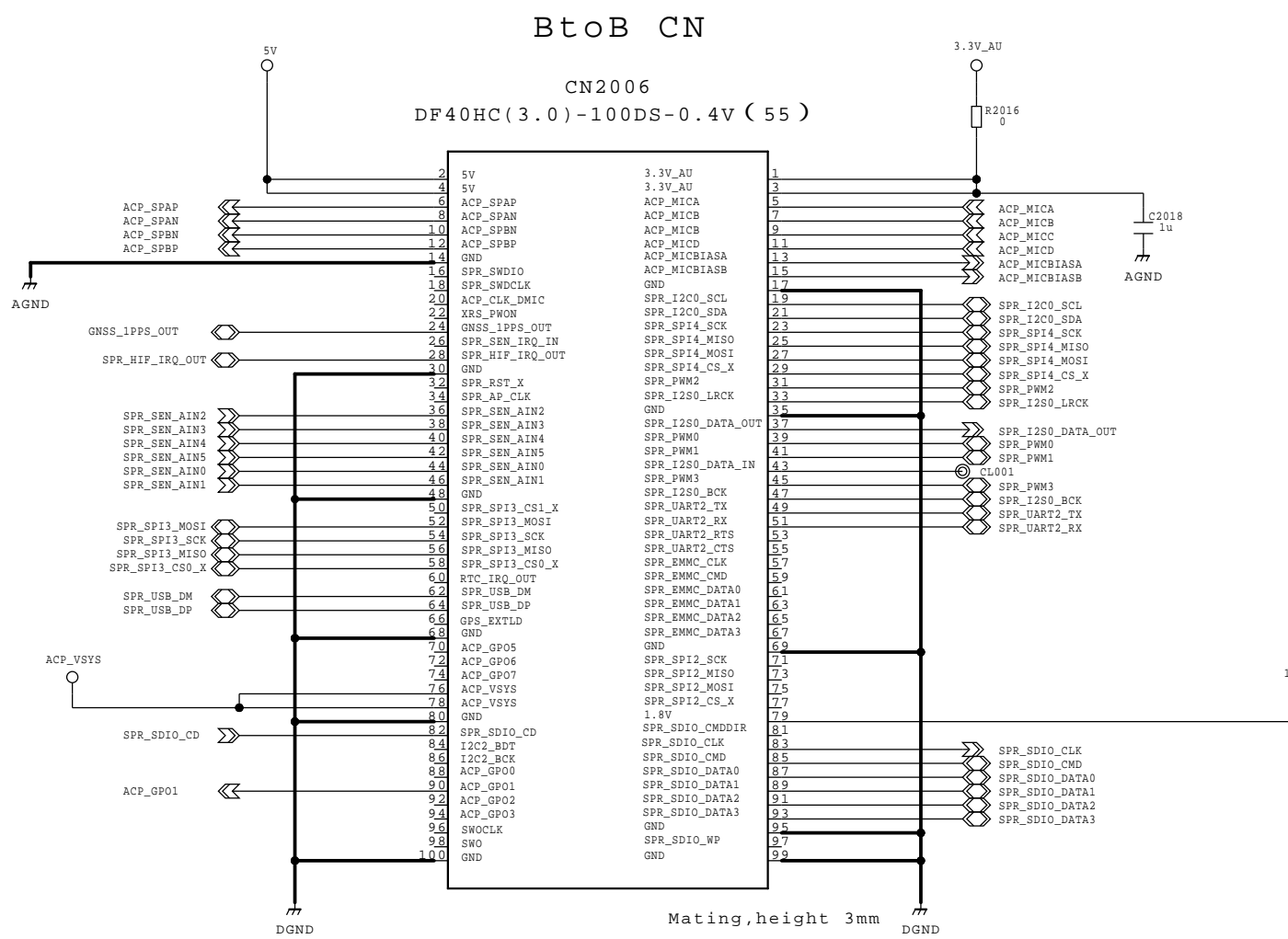
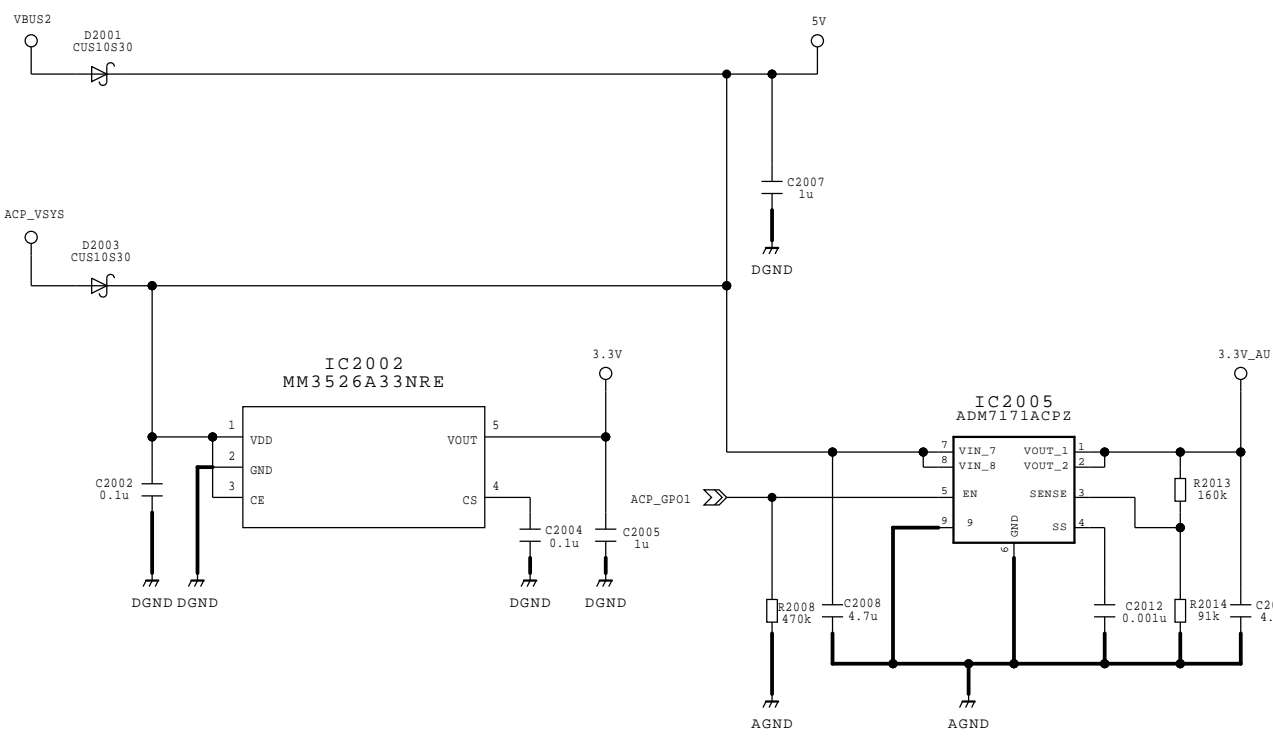
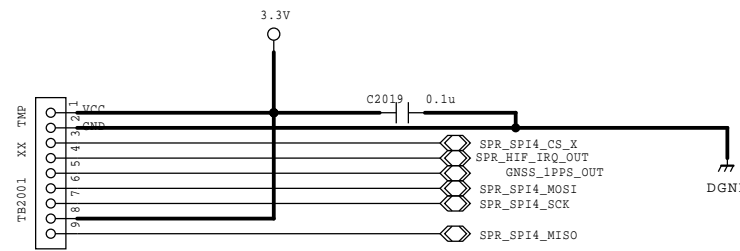
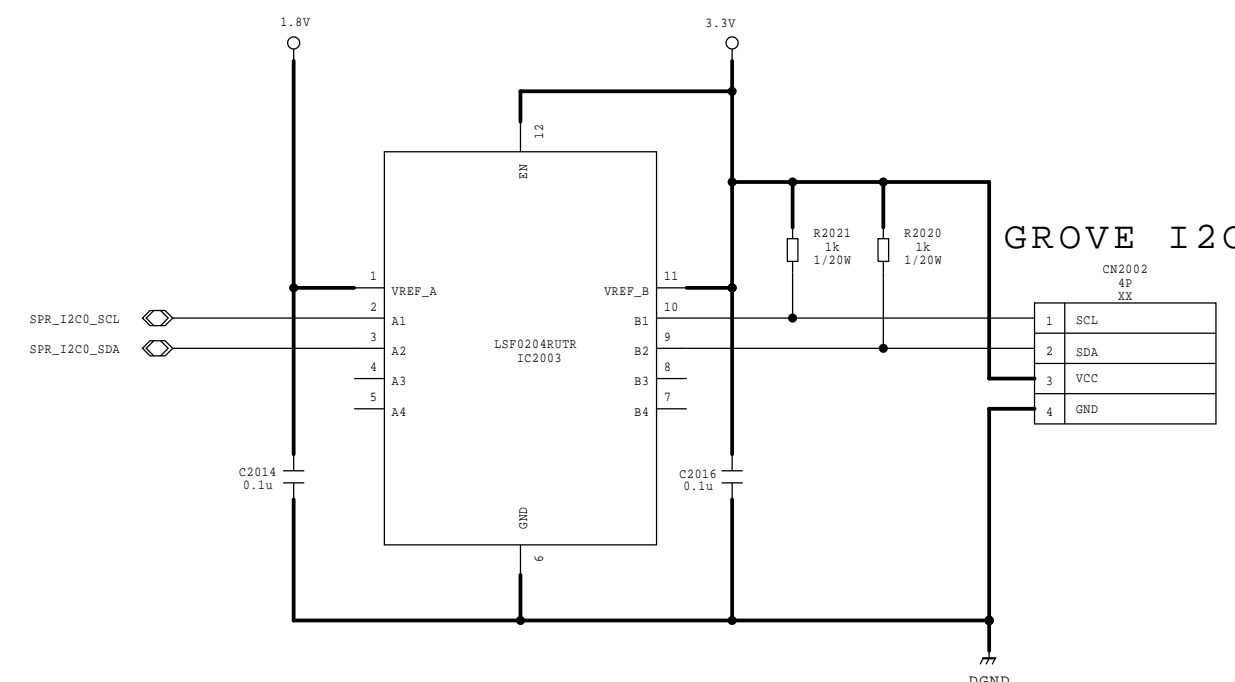
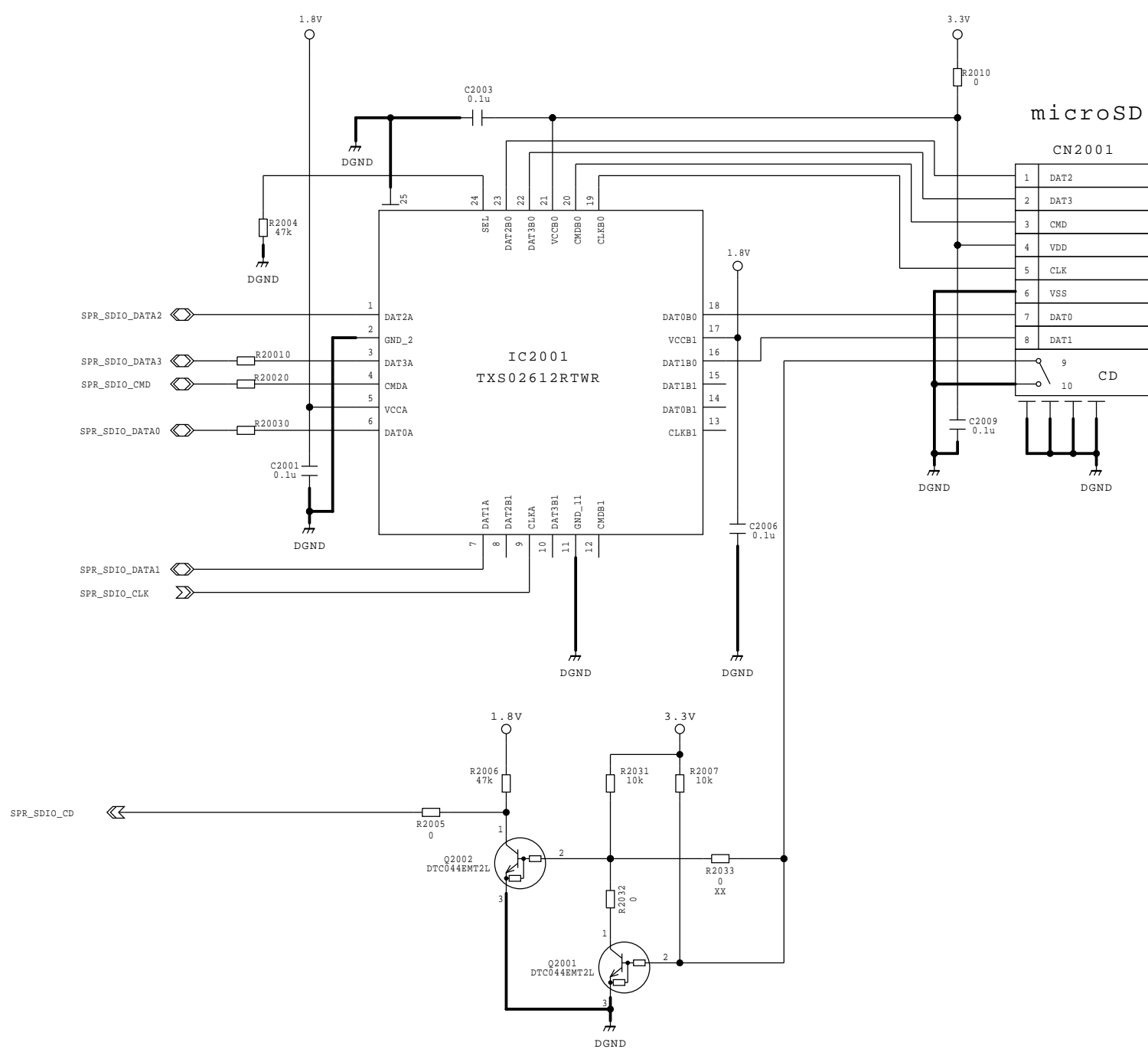
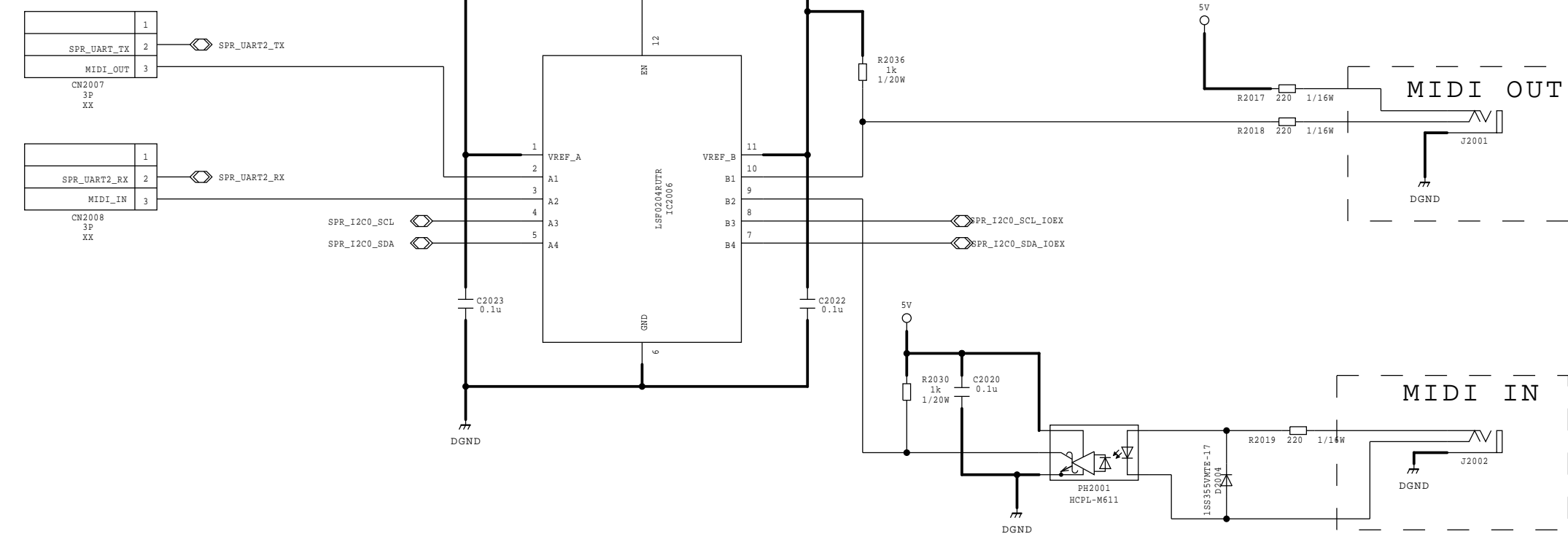




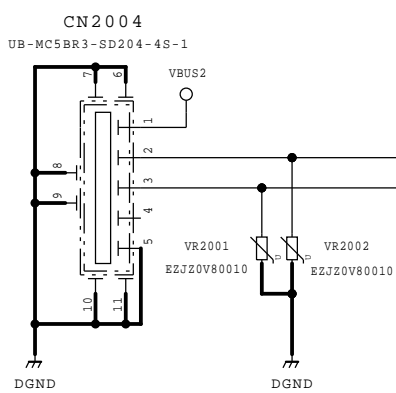
# LCD用コネクタ (仮置き)



## UART2切換え (2.54ピンヘッダー)



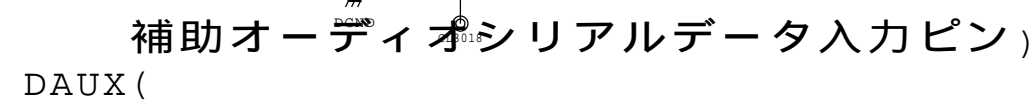
## MICRO USB CN TYPE-B



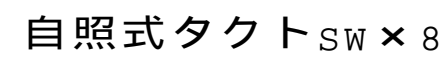
Purchase recycled resins and wire rods only from the business partners that Sony approves as Green Partners.  
再生樹脂・被覆電線はグリーン・パートナー 認定取引先から調達すること。

△ x				GENERAL TOLERANCE		DATE OF ISSUE	
△ x						DOCUMENT TYPE	
△ x						CIRCUIT DIAGRAM	
						TOLERANCE	
						ISO 8015	
REVISION A1		RELEASE NO. 1		REVISION		DATE 2023.4.24	
DESIGNER A1		CHECKER A1		APPROVED BY A1		DATE 2023.4.24	
DRAWN BY A1		CHECKED BY A1		APPROVED BY A1		DATE 2023.4.24	
REVISION A1		RELEASE NO. 1		REVISION		DATE 2023.4.24	
DESIGNER A1		CHECKER A1		APPROVED BY A1		DATE 2023.4.24	
DRAWN BY A1		CHECKED BY A1		APPROVED BY A1		DATE 2023.4.24	

出力用bit),各OUT(入力用bit)  
VIN(



pec - D12



pec - D12

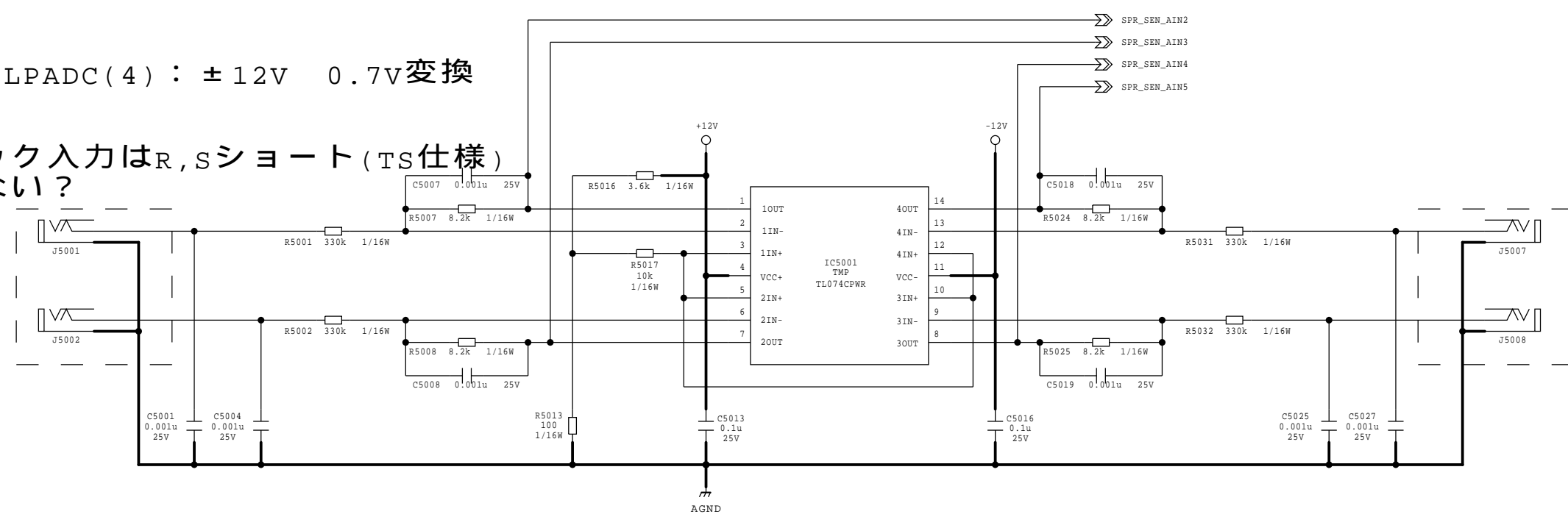
## <アナログI/O Jackコネクタ回路>

3.3VではOFFSET含め電圧範囲が狭い  
±12V+OFFSET回路の方が安定

入力確認  
±12V入力で0~0.7V内変換で良いか？(OK)

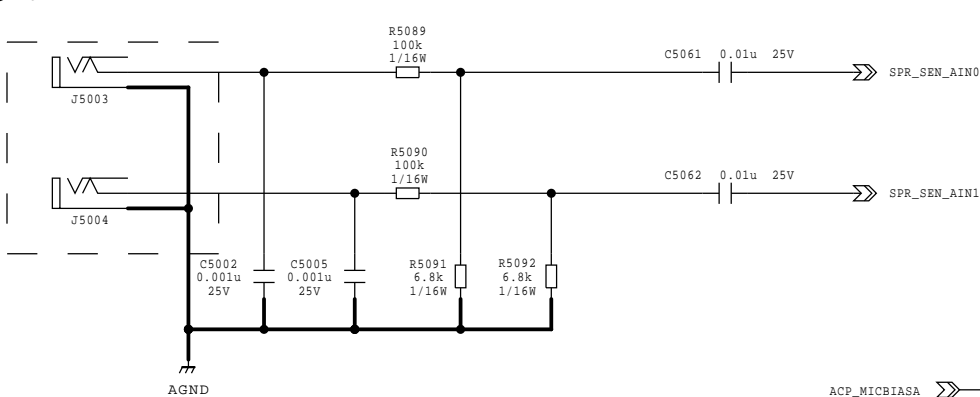
LPADC(4) :  $\pm 12V$  0.7V变换

ジャック入力はR,Sショート(TS仕様)問題ない？




HPADC(2) :  $\pm 12V$   $\pm 0.8V$ 変換

ジャック入力はR,Sショート(TS仕様)  
問題ない？

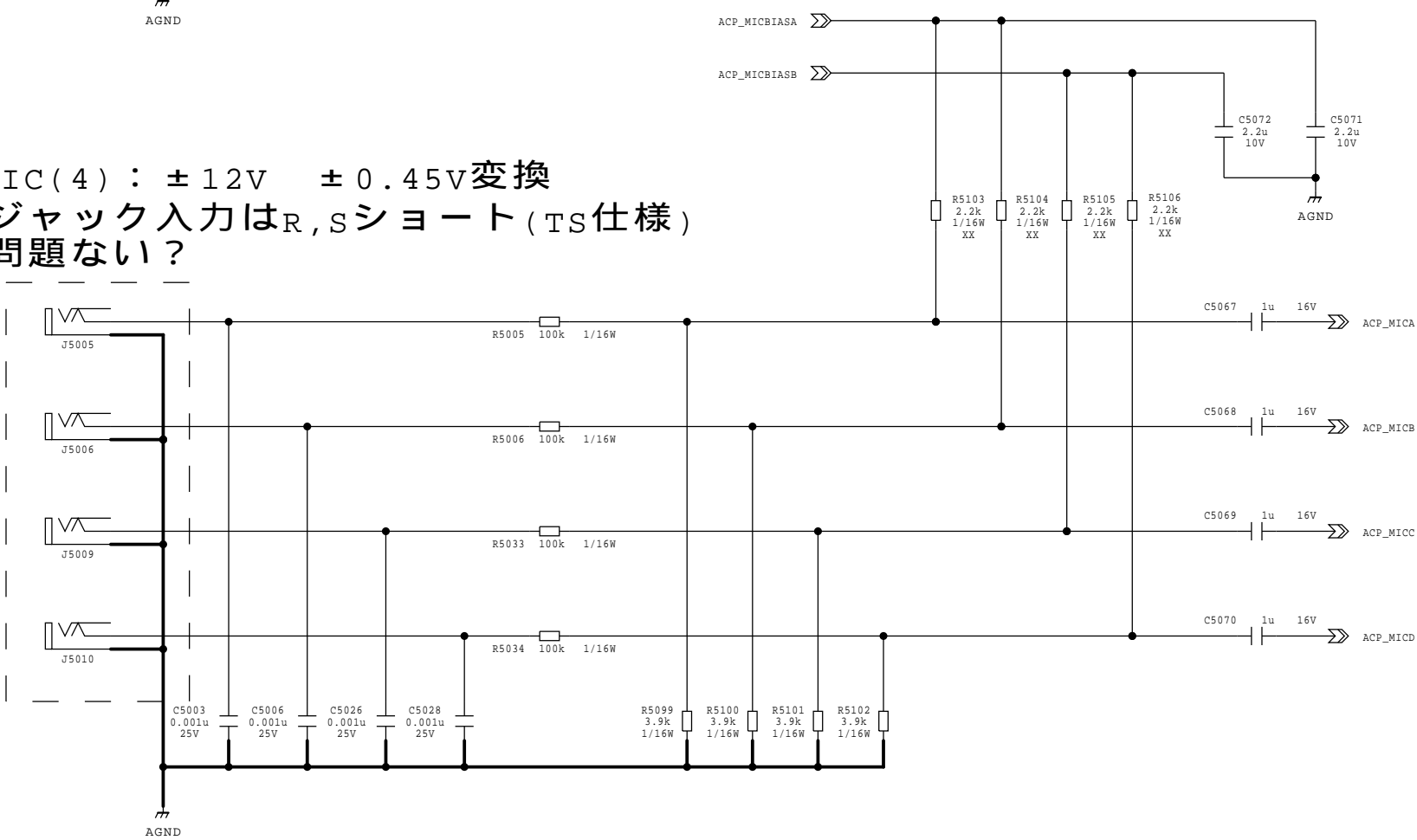


ACP\_MICBIASA ➤➤➤

AC9\_MICBIASB 

MIC(4) :  $\pm 12V$   $\pm 0.45V$ 変換

ジャック入力はR,Sショート(TS仕様)  
問題ない？

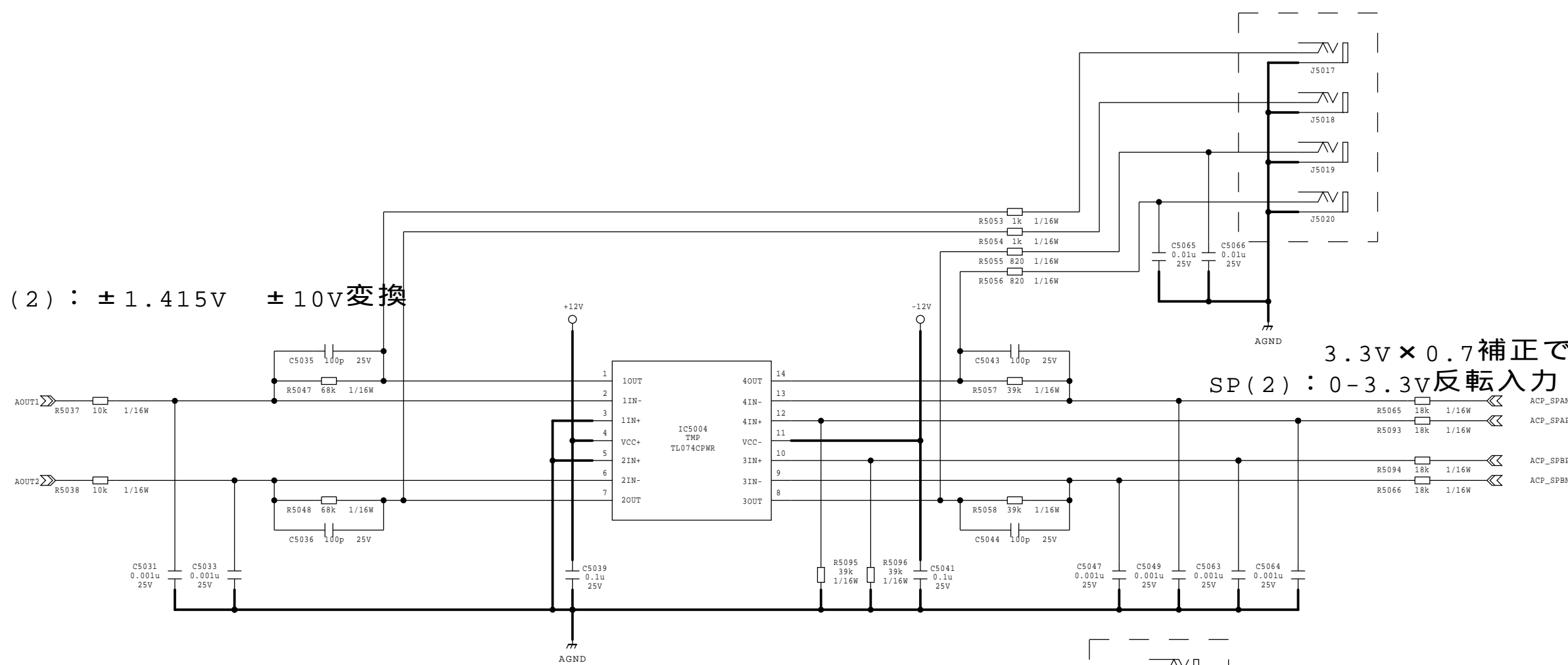


SP(I2S)(2) :  $\pm 1.415V$   $\pm 10V$  变换

ジャック出力は<sub>R</sub>オープン  
用途確認

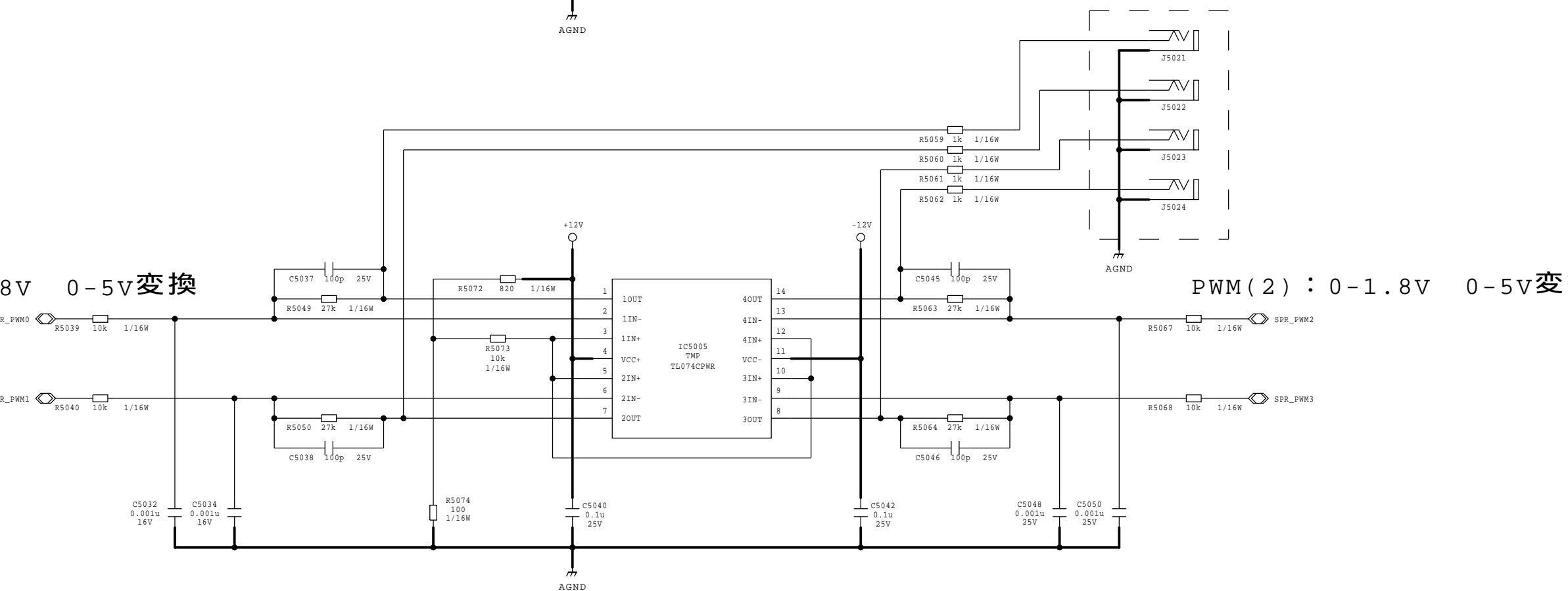
3.3V × 0.7補正で倍率を調整  
SP(2) : 0-3.3V反転入力 ±10V変換

RS065 18k 1/16W ACP\_S92A



PWM(2) : 0-1.8V    0-5V变换

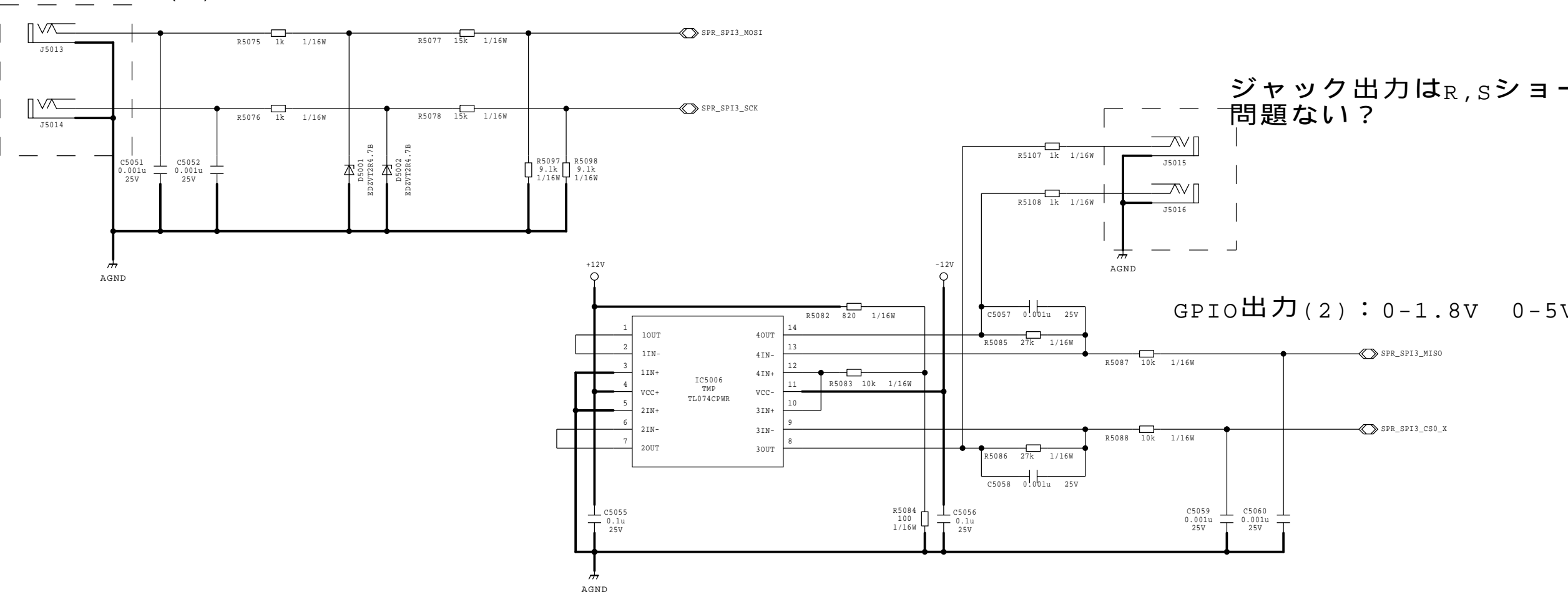
PWM(2) : 0-1.8V 0-5V变换



GPIO入力(2) : MAX ± 12V    0-1.8V変換

ジャック出力はR,Sショート(TS仕様)  
問題ない？

GPIO出力(2) : 0-1.8V 0-5V変換



Purchase recycled resins and wire rods only from the business partners that Sony approves as Green Partners.  
再生樹脂・被覆電線はグリ・ンパ・トナ・認定取引先から調達すること。

<div> <div> <div>△ X</div> <div>△ X</div> <div>△ X</div> </div> <div> <div></div> <div></div> <div></div> </div> <div> <div></div> <div></div> <div></div> </div> </div>				<div> <div>DATE OF ISSUE</div> <div>DOCUMENT TYPE</div> <div>CIRCUIT DIAGRAM</div> <div>STANDARD</div> <div>ISO 8015</div> </div>			
<div> <div> <div>SLIGHTLY</div> <div>&amp; MOIST</div> </div> <div> <div>RELEASE NO.</div> <div>DATE</div> </div> </div>		<div> <div>REVISION</div> <div></div> </div>		<div> <div>MATERIAL(COLOR)</div> <div></div> </div>		<div> <div>PARTIAL(COLOR)</div> <div>2023.4.24</div> </div>	
<div> <div>TOTAL ORDER</div> <div></div> </div>							
<div> <div>RESPONSIBLE DEPARTMENT</div> <div></div> </div>				<div> <div>SIZE</div> <div>UNIT</div> <div>A1 mm</div> </div>		<div> <div>ORIGINAL MODEL</div> <div></div> </div>	
<div> <div>PLANNED BY</div> <div></div> </div>		<div> <div>CHECKED BY</div> <div></div> </div>		<div> <div>APPROVED BY</div> <div></div> </div>		<div> <div>INITIATIVE MODEL</div> <div></div> </div>	
<div> <div>SKETCH BY</div> <div></div> </div>		<div> <div>SCALE</div> <div>:</div> </div>		<div> <div>INITIATIVE PART NO.</div> <div></div> </div>		<div> <div>DESCRIPTION (2)</div> <div></div> </div>	
<div> <div>REVISION METHOD</div> <div></div> </div>		<div> <div>REVISION METHOD</div> <div></div> </div>		<div> <div>PART NO.</div> <div></div> </div>		<div> <div>PRINT/PAGES</div> <div>Page 5 of 5</div> </div>	