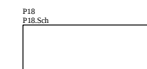
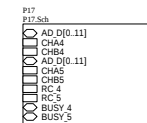
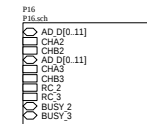
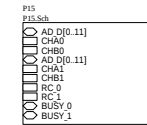
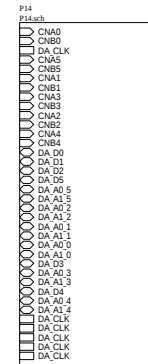
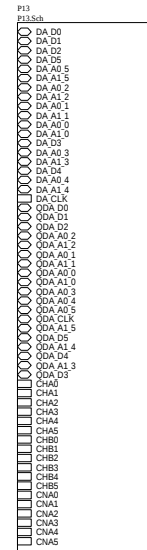
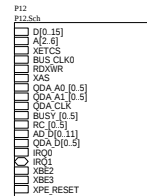
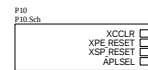
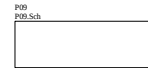
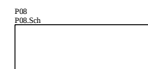
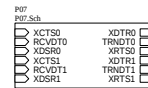
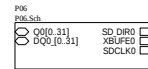
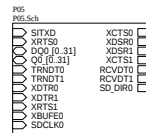
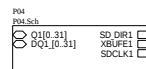
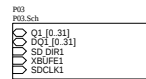
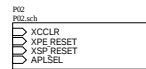
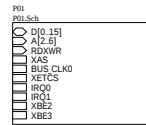
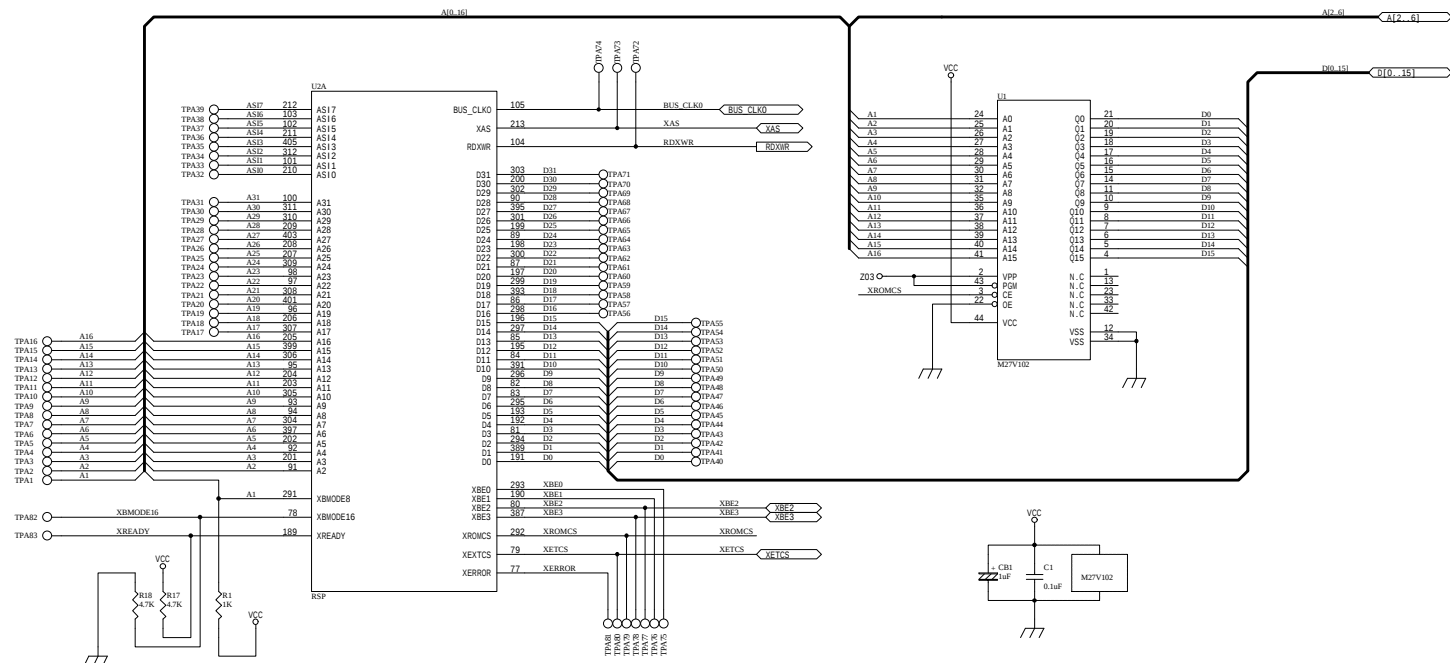


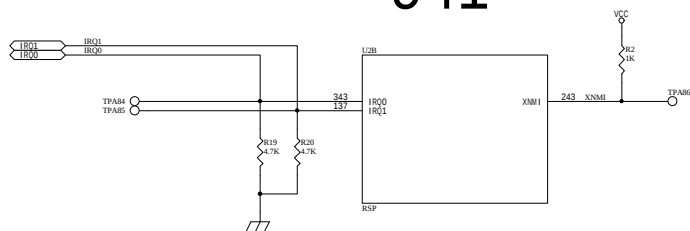
Responsive Processor Ver.K01.1



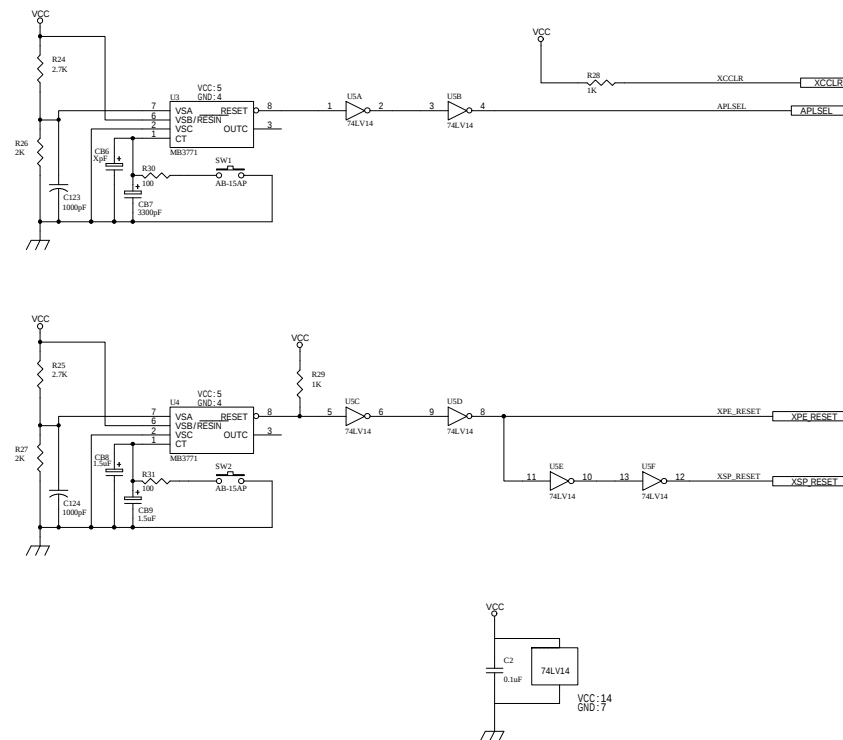
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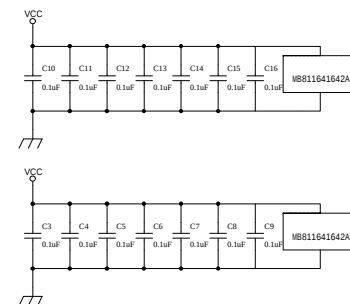
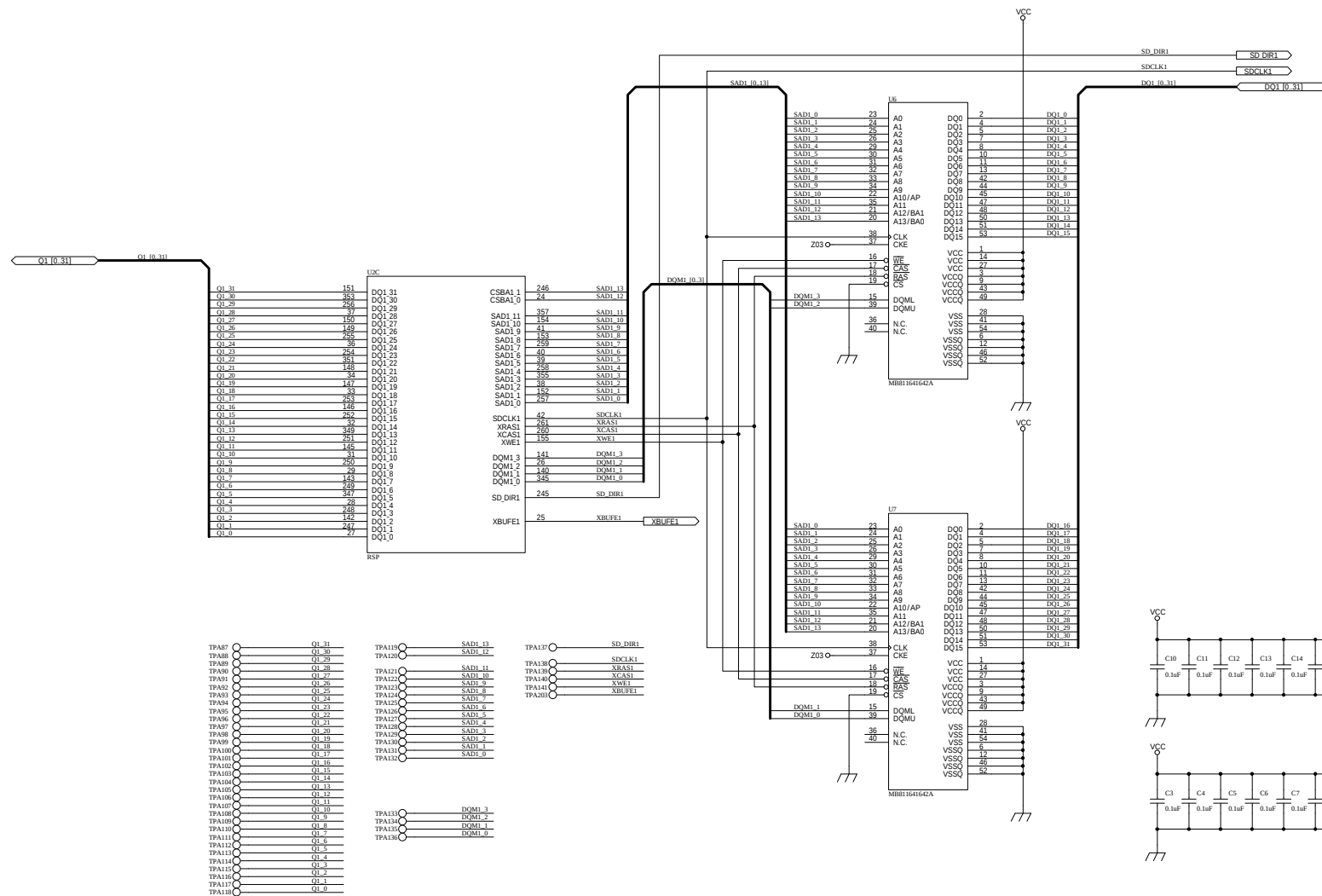
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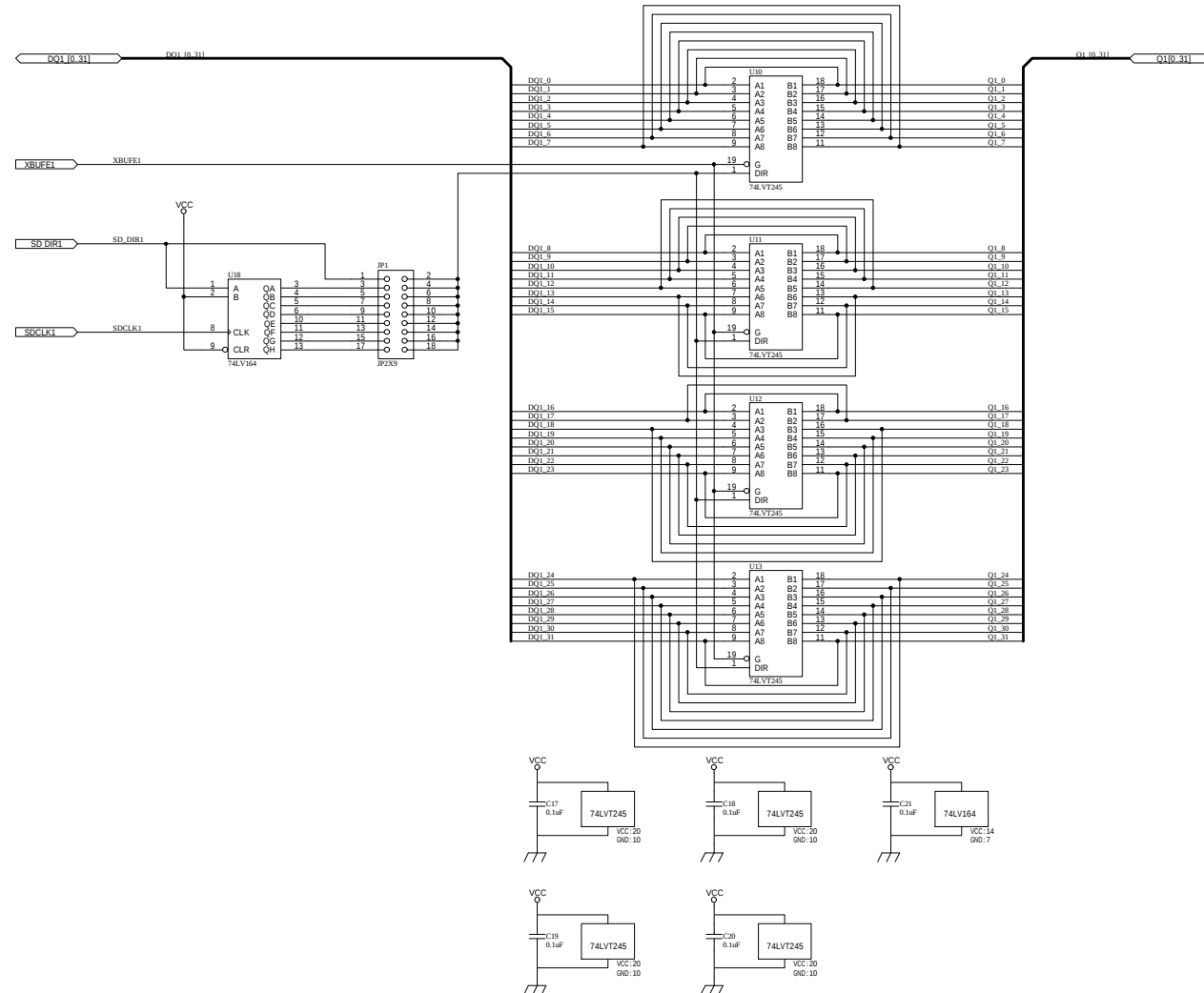
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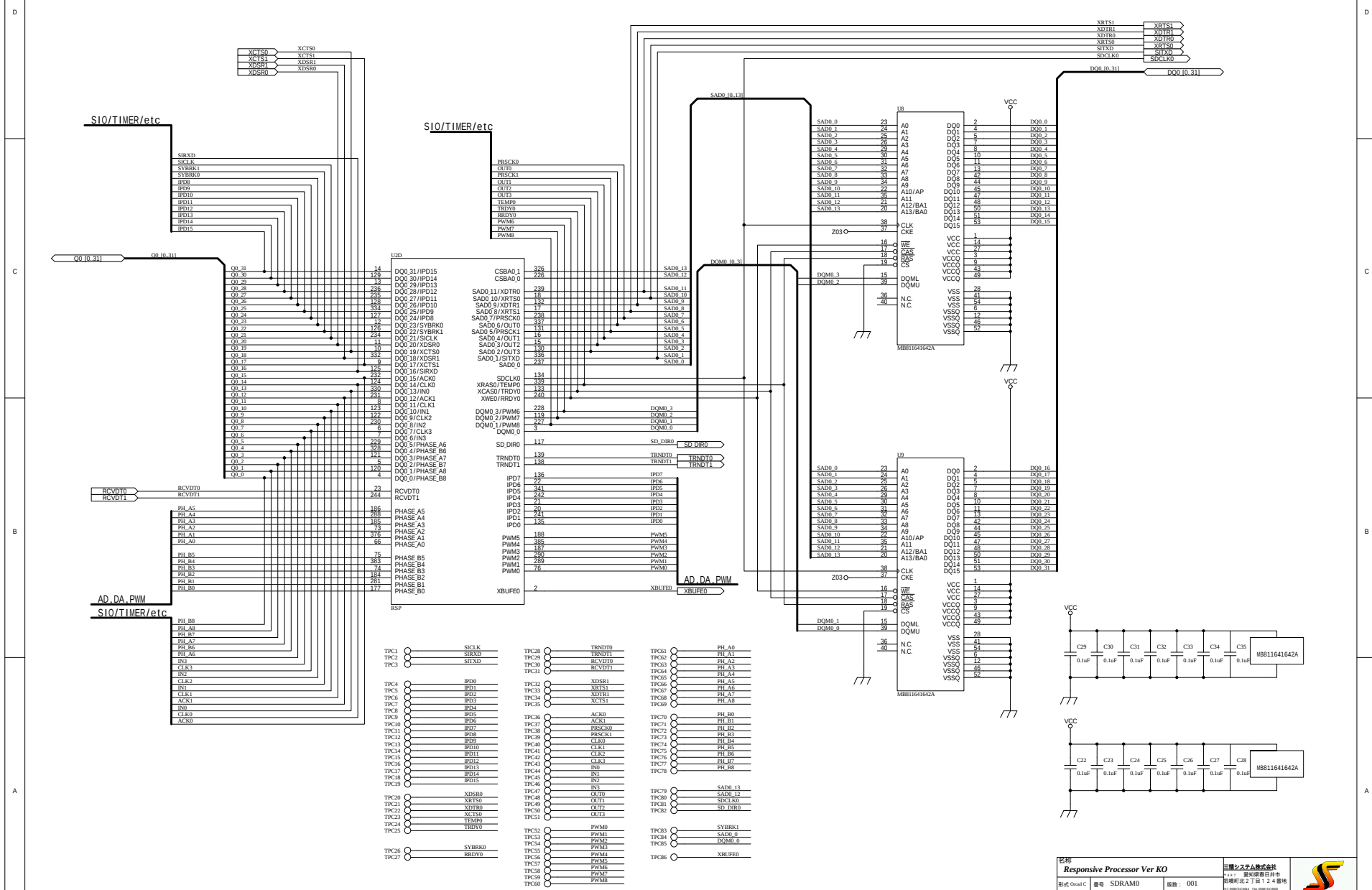
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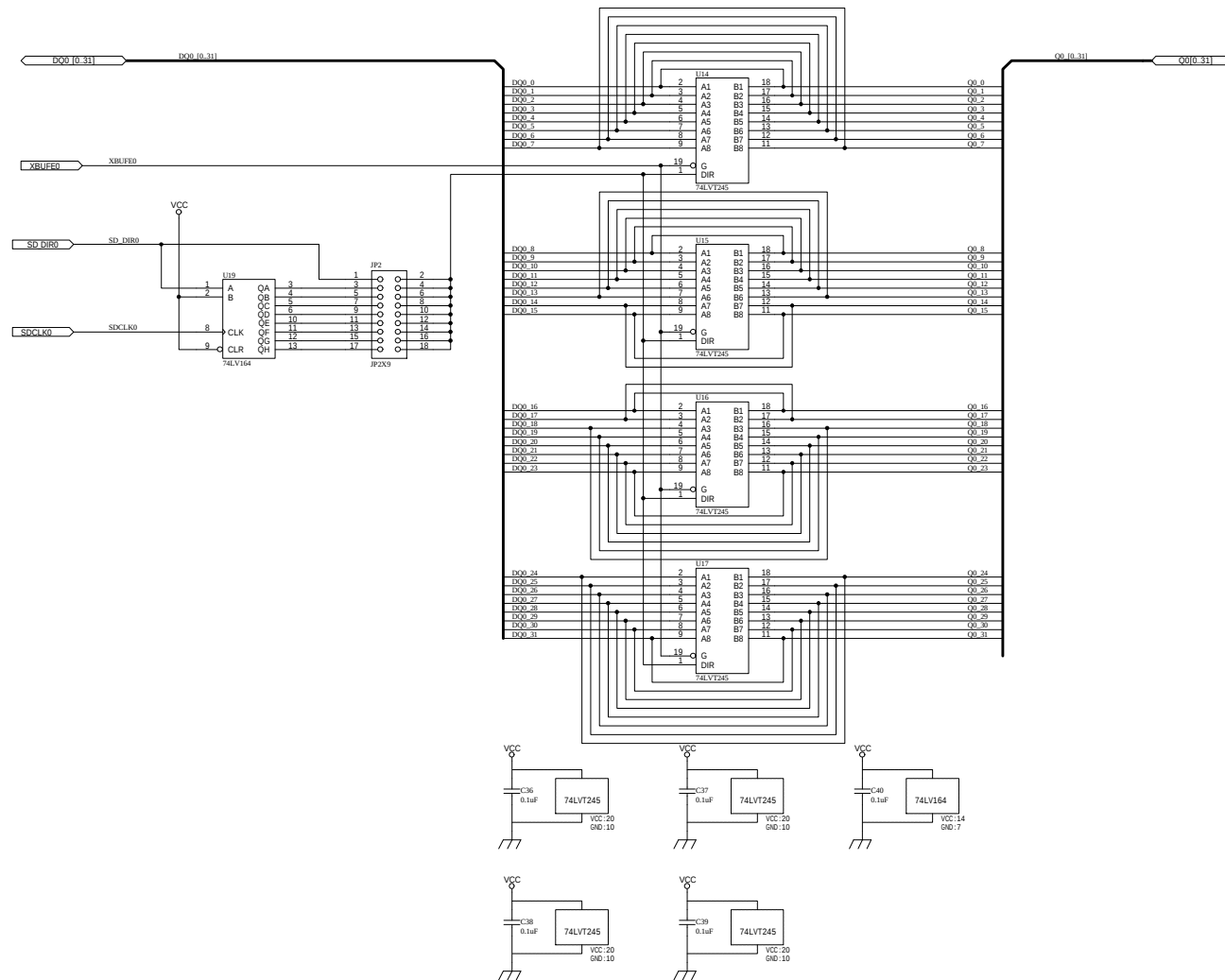
SDRAM1



SDRAM0

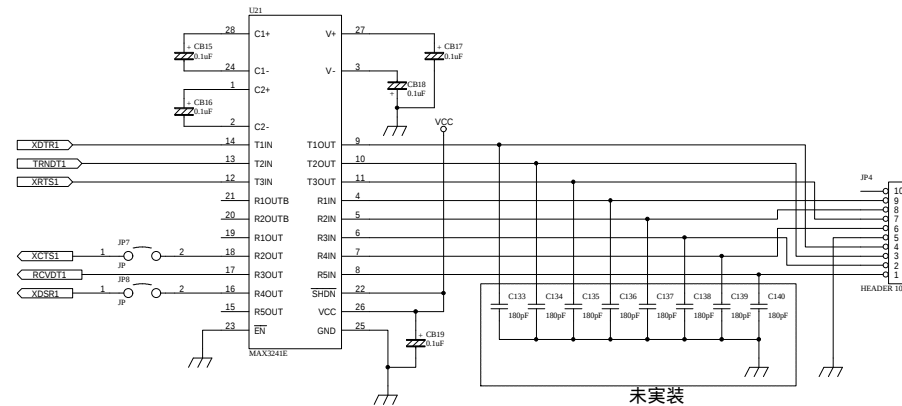
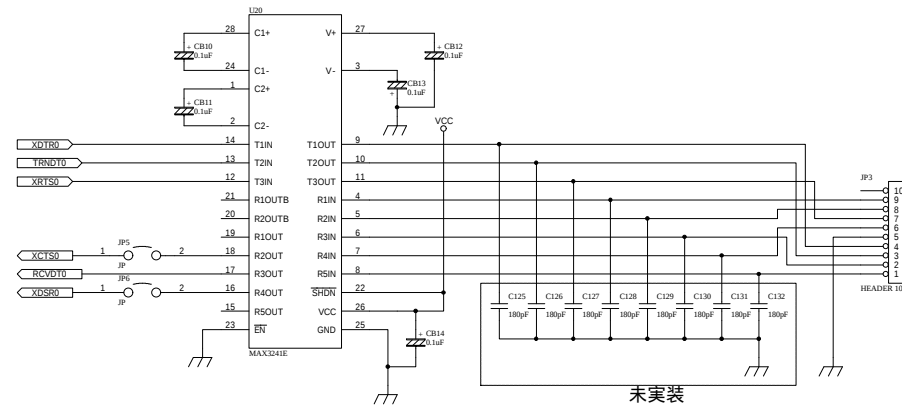


SDRAMO



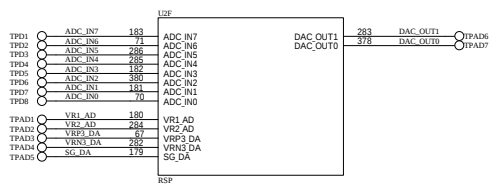
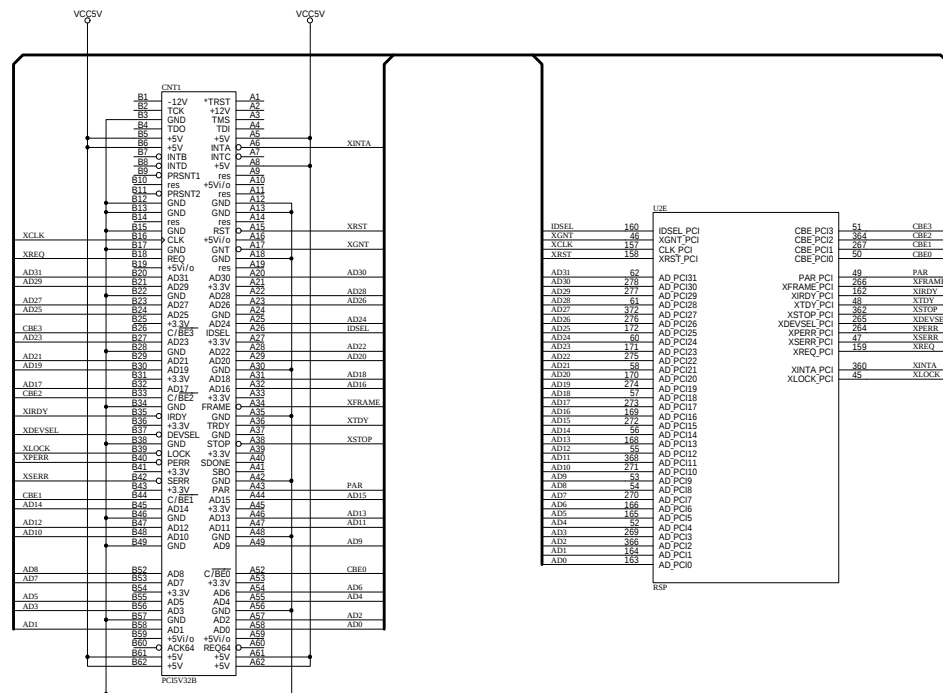
名称 Responsive Processor Ver KO		三精システム株式会社 〒477 愛知県春日井市 筑前町北2丁目124番地 TEL:0563-811111 FAX:0563-811122		
形式 Overall C	番号 SDRAM01	版数: 001		
記録 C:\ti\src\y000\src\l1\VP06_Sch		月日: 26-Jun-2001 時刻: 15:39:32	頁 7 / 19	

MAX3241E



PC I

AD_DA_PWM



TPA142 ○ ————— IDSEL

TPA143 ○ ————— XGNT

TPA144 ○ ————— XCLK

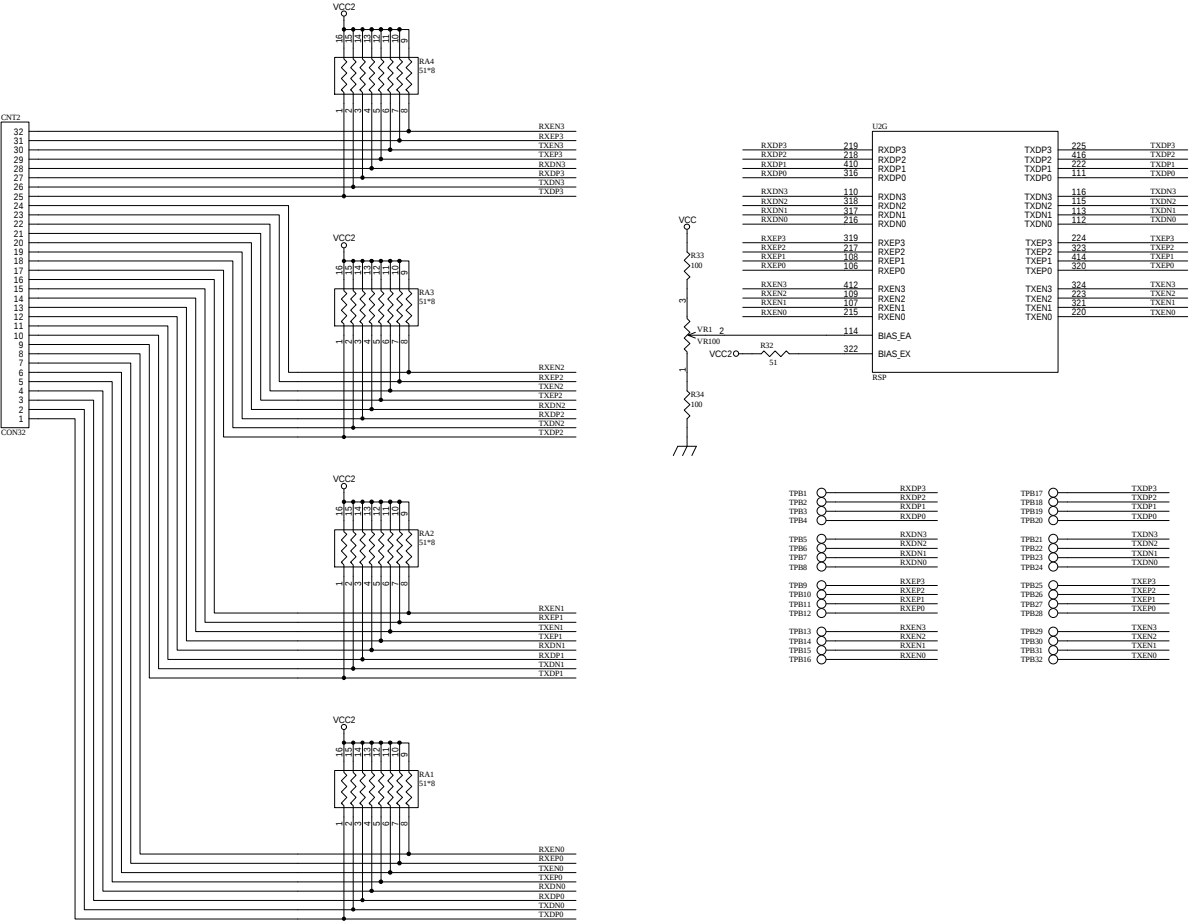
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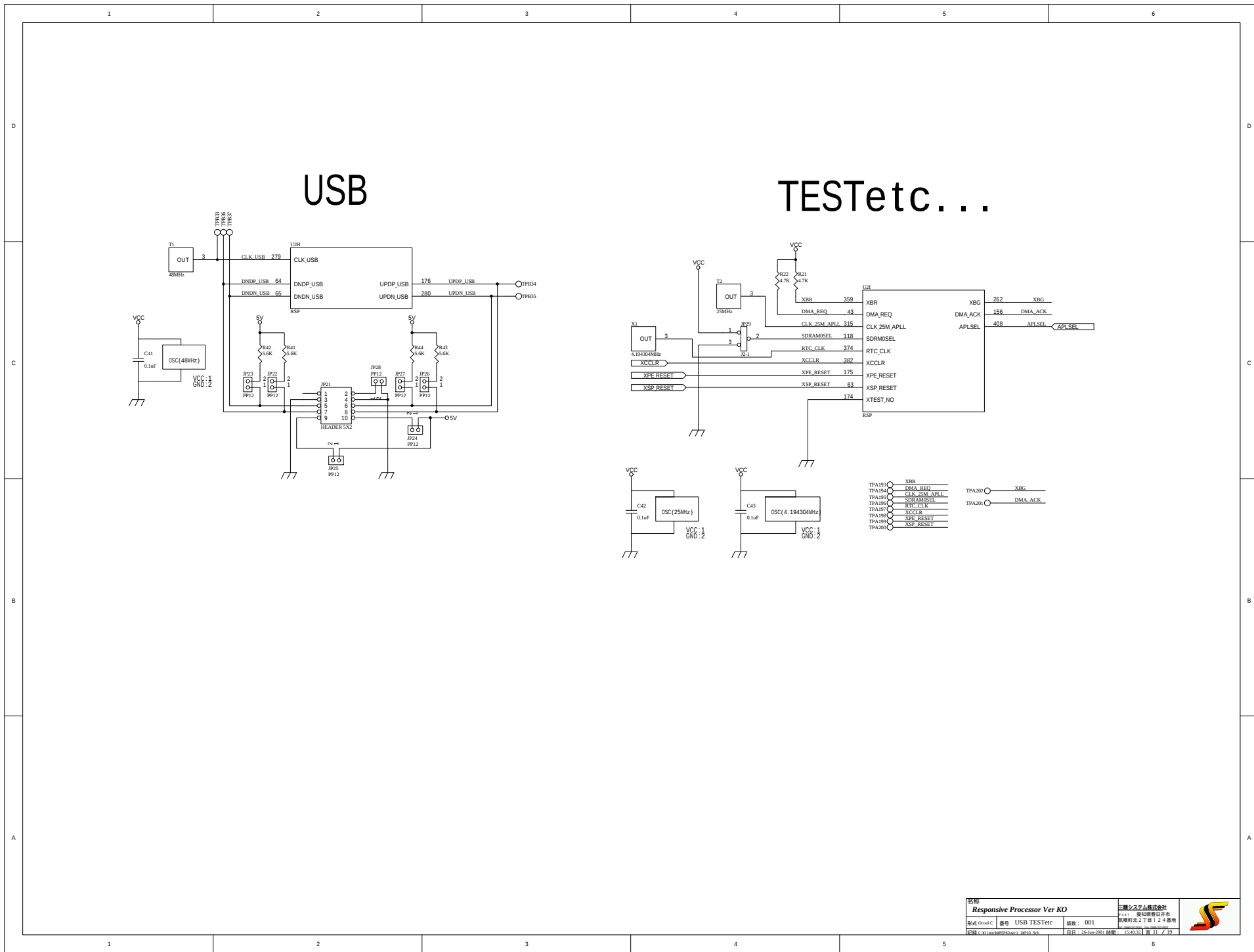
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TPA148	AD29	TPA163	AD33
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TPA150	AD27	TPA165	AD31
TPA151	AD26	TPA166	AD30
TPA152	AD25	TPA167	AD29
TPA153	AD24	TPA168	AD28
TPA154	AD23	TPA169	AD27
TPA155	AD22	TPA170	AD26
TPA156	AD21	TPA171	AD25
TPA157	AD20	TPA172	AD24
TPA158	AD19	TPA173	AD23
TPA159	AD18	TPA174	AD22
TPA160	AD17	TPA175	AD21
TPA161	AD16	TPA176	AD20

TPA178	CBE3
TPA179	CBE2
TPA180	CBE1
TPA181	CBE0
TPA182	PAR
TPA183	XFRAME
TPA184	XIRDY
TPA185	XTDY
TPA186	XSTOP
TPA187	XDEVEL
TPA188	XERR
TPA189	XERR
TPA190	XREQ
TPA191	XINTA
TPA192	XLOCK



LINK





POWER

VCC

VDD1

VDD2

VDD3

VDD4

VDD5

VDD_PCI

AVD

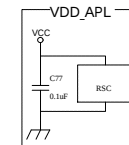
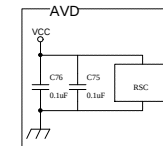
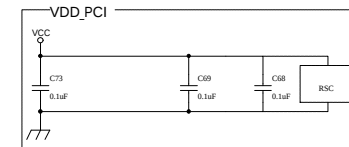
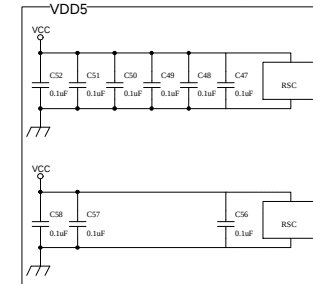
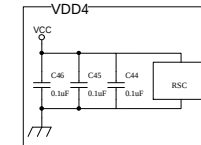
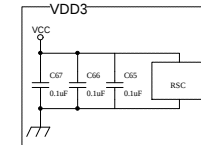
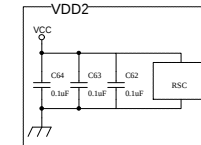
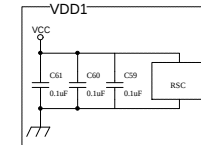
VDD_APL

ICSP

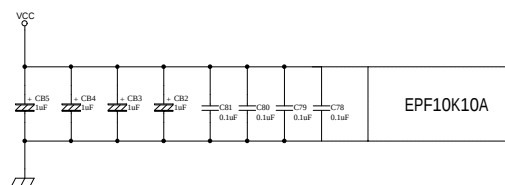
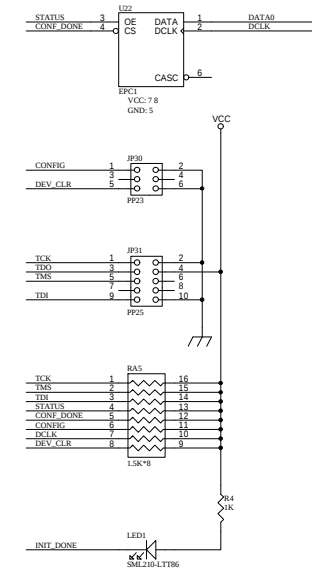
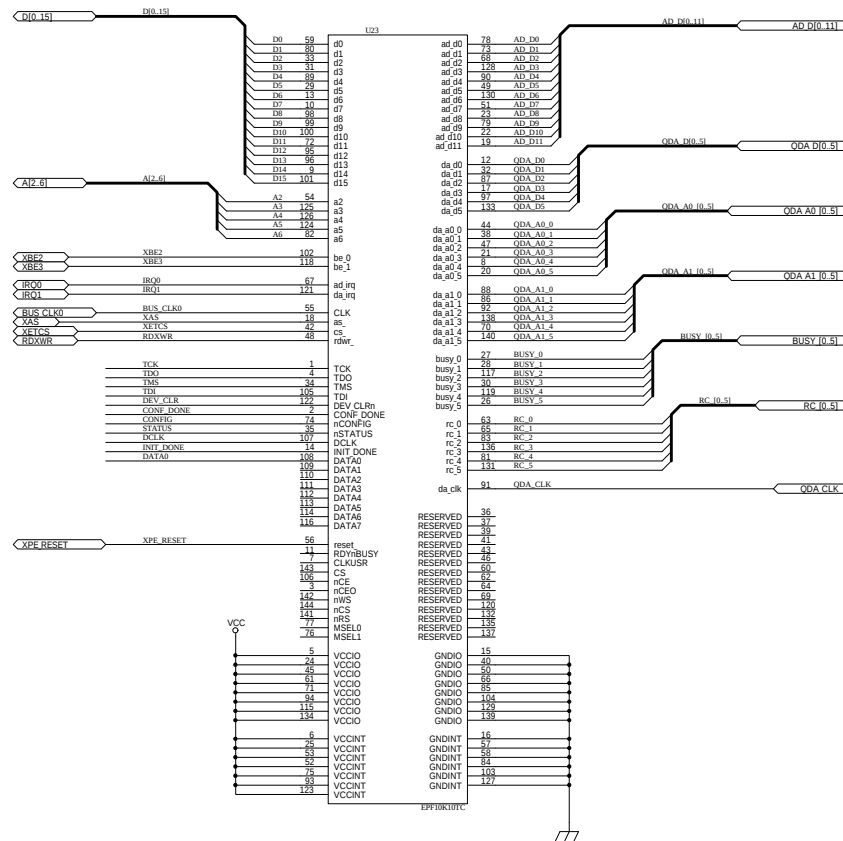
RSR

RS3 1K

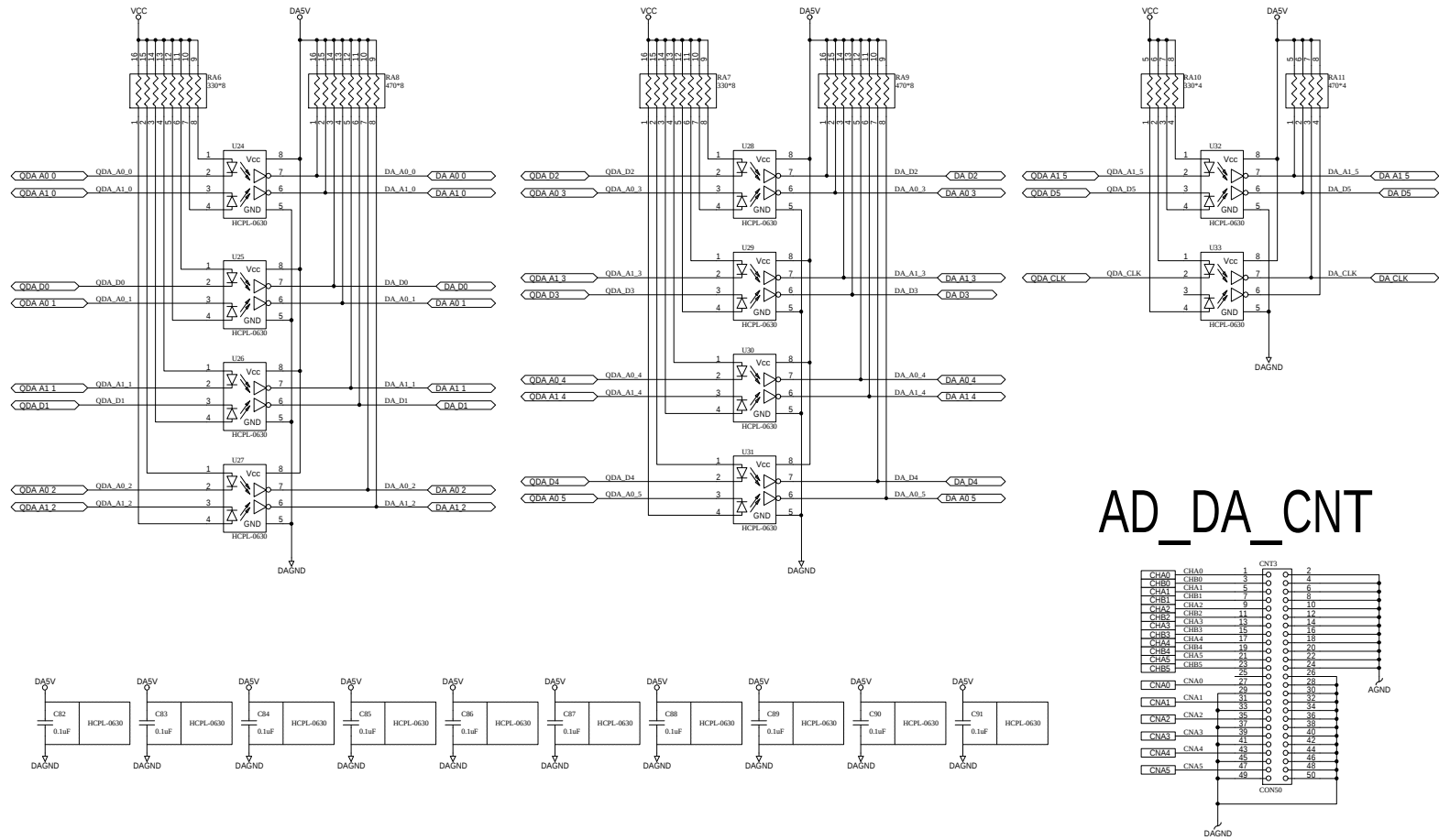
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327	VDD1	413	VSS
324	VDD1	409	VSS
329	VDD2	402	VSS
328	VDD2	398	VSS
373	VDD2	88	VSS
369	VDD3	384	VSS
392	VDD3	380	VSS
400	VDD3	386	VSS
395	VDD4	375	VSS
392	VDD4	59	VSS
407	VDD5	371	VSS
404	VDD5	367	VSS
388	VDD5	365	VSS
384	VDD5	363	VSS
381	VDD5	362	VSS
377	VDD5	357	VSS
361	VDD5	350	VSS
358	VDD5	348	VSS
355	VDD5	344	VSS
352	VDD5	343	VSS
338	VDD5	333	VSS
335	VDD5	329	VSS
331	VDD5	379	VSS
221	VDD PCI6	99	GND PCI5
184	VDD PCI4	173	GND PCI4
370	VDD PCI4	167	GND PCI3
298	VDD PCI3	161	GND PCI2
44	VDD PCI2	35	GND PCI1
144	VDD PCI1	19	GND PCI0
233	VDD PCI0		
69	AVD AD	72	AVS DA
58	AVD DA	175	AVS DA
214	VDD APL	314	GND APLL
313	SPCORE_APL_VDD	406	SPCORE_APL_GND
		263	VDDI



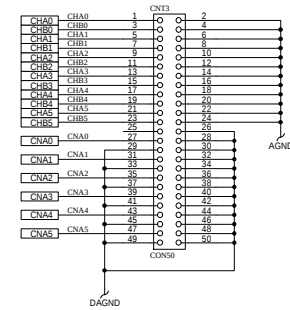
AD_DA_QFP



D/A フォトカプラ



AD_DA_CNT



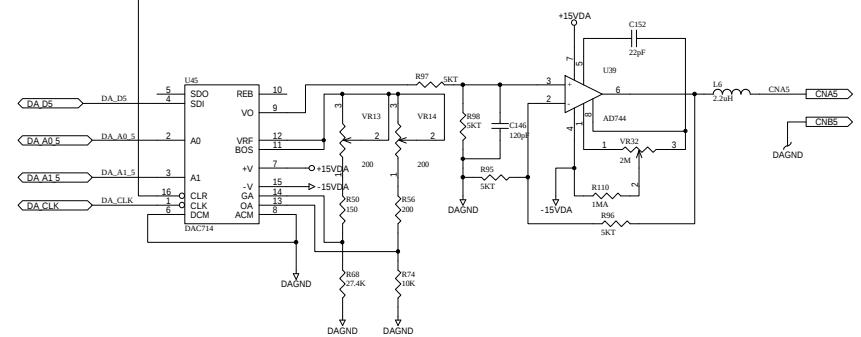
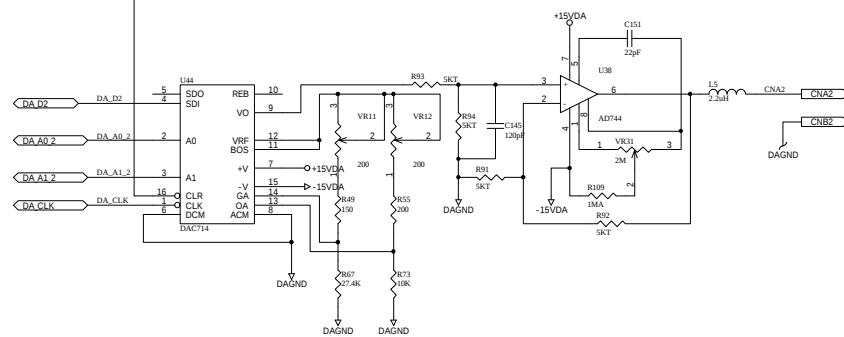
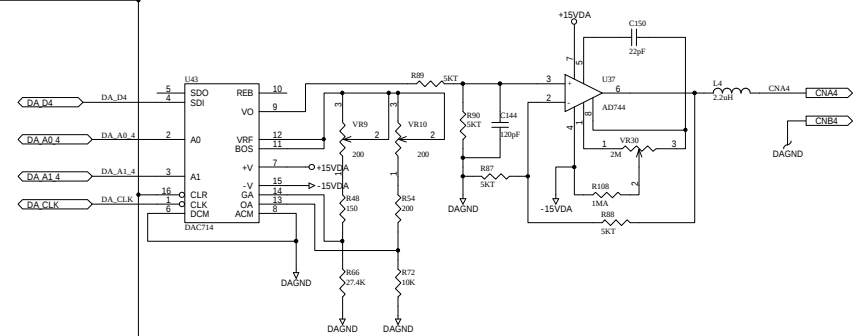
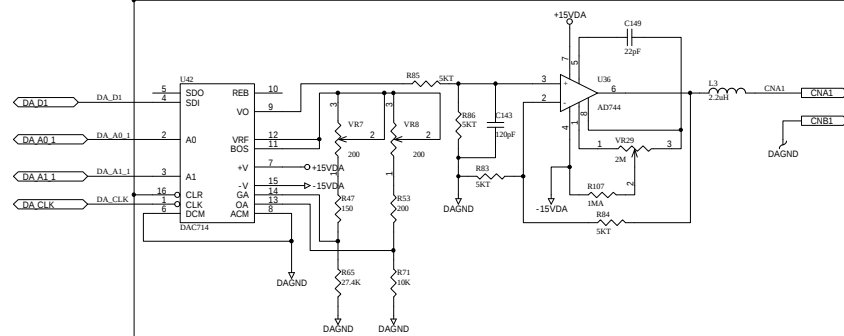
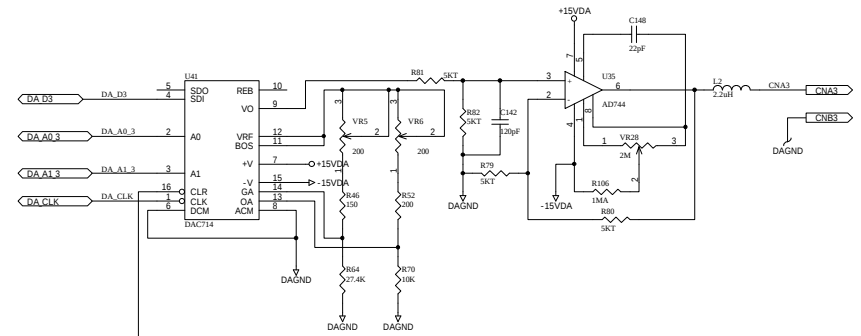
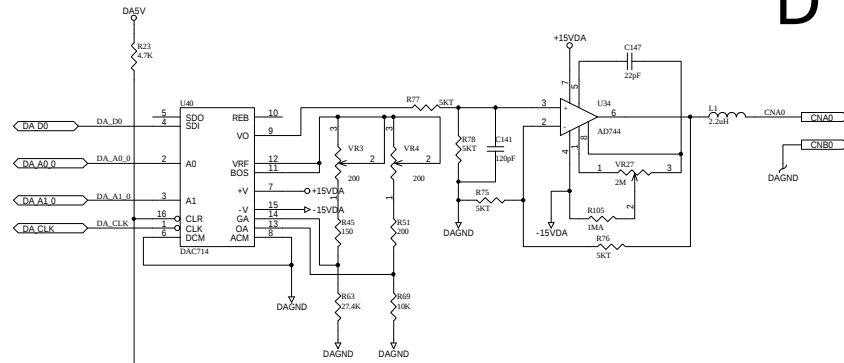
名称
Responsive Processor Ver KO

形式 Cnvd C 番号 DA_AD_DA_CNT 版数: 001
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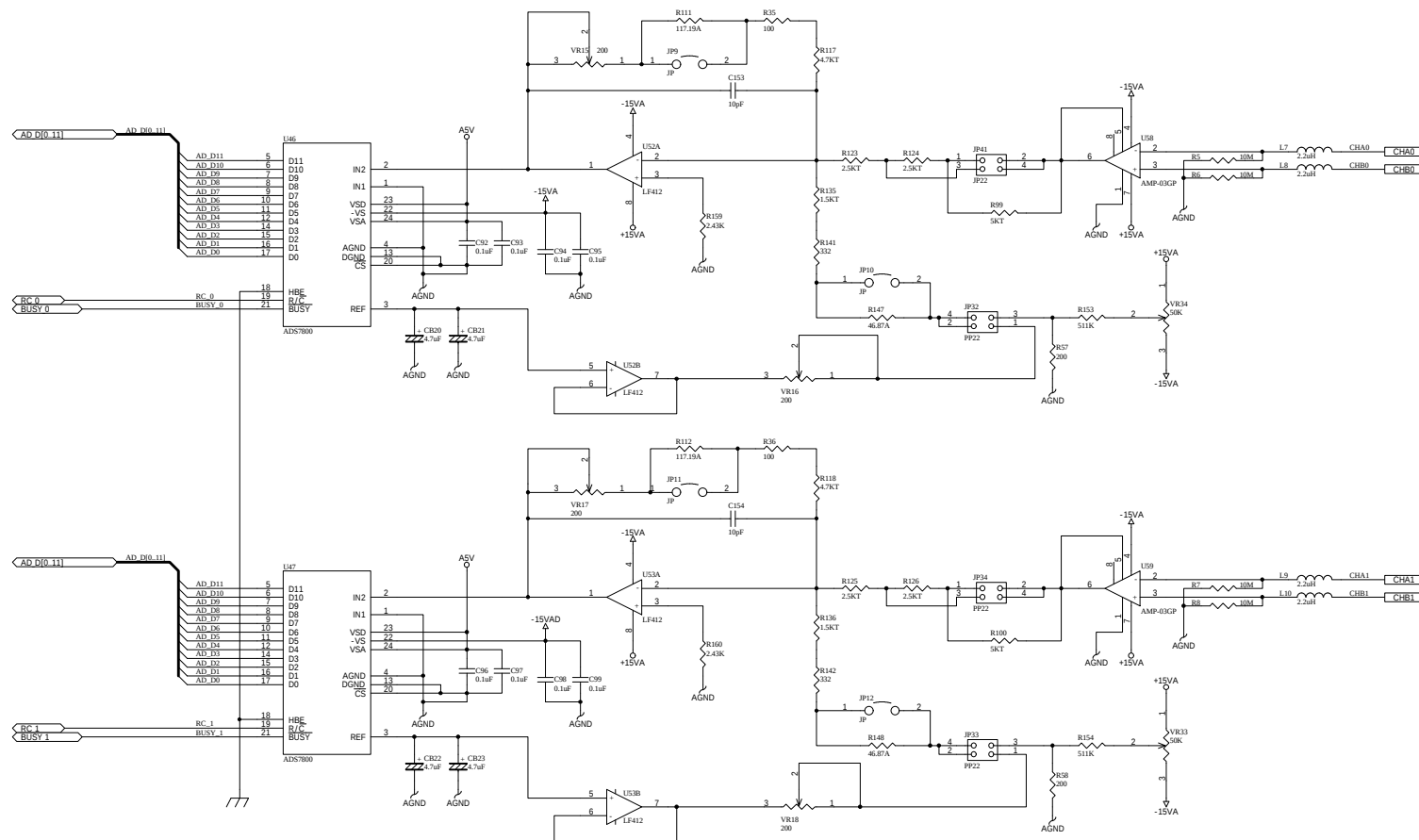
三洋システム株式会社
〒411 愛知県春日井市
牧瀬町北2丁目124番地
E-mail: rsc@ysc.co.jp
月日: 20-Jan-2001 時間: 13:41:03 頁 34 / 39



D / A



A / D 1

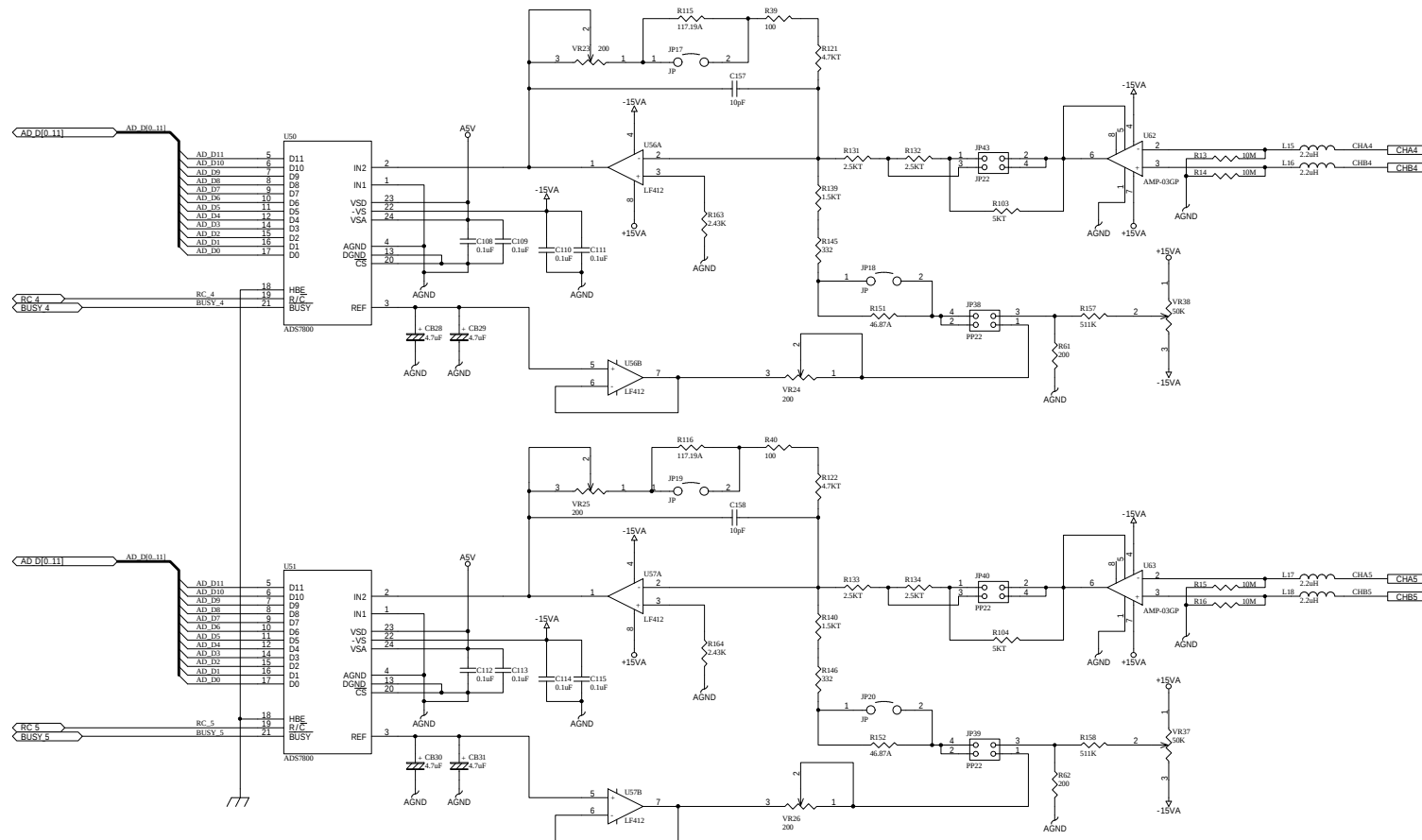


名称 Responsive Processor Ver KO		三精システム株式会社 〒677 愛知県春日井市 西堀町北2丁目12-4番地 TEL 0583-914617 FAX 0583-914618		
形式 Cread C	番号 AD1	版数：001		
記録 C:\j\mark\919\cert_1915_5ch		月日：26-Jun-2001 時刻：15:41:27 頁 16 / 19		

A	B	C	D
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A / D 3



POWER LOGIC

