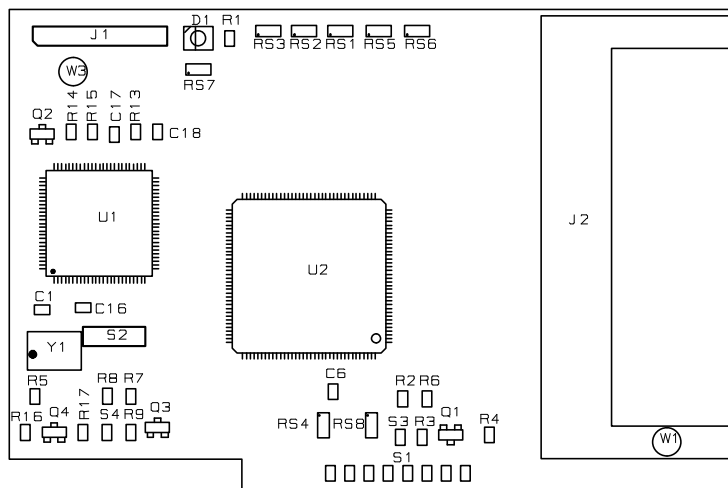


B

A



2

1

1

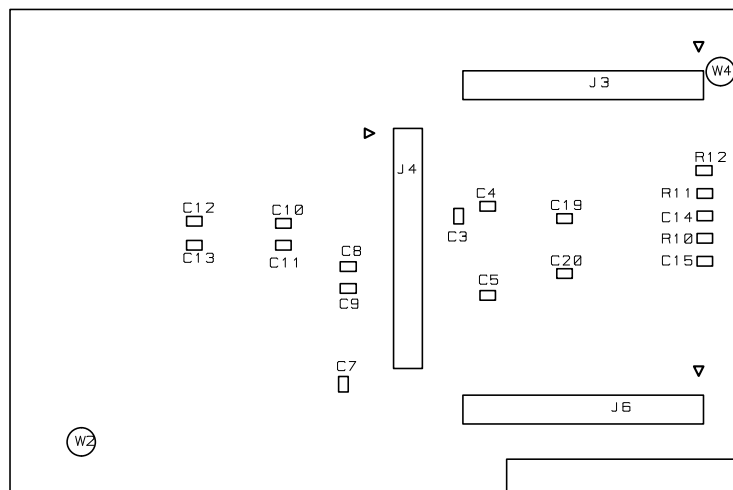
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IND.	DATE	MODIFICATIONS	DESSINE	VERIFIE
MATIERE : --\--			TOL. GENE. : --\--	
TRAITEMENT : --\--			USINAGE : --\--	
PROTECTION : --\--			ECHELLE : 1/1	
		TITRE: PLAN D'EQUIPMENT FACE 1 CARTE: PCMCIA DAUGHTER BOARD		
		REF. DOSSIER: 1432		
		FORMAT: A4	FOLIO: 1/2	IND Ø
		N. : 		

B

A

B

A



2



1

0	06/03	VERSION INITIALE	CONCEPT	ATMEL
IND.	DATE	MODIFICATIONS	DESSINE	VERIFIE
MATIERE : --\--			TOL. GENE. : --\--	
TRAITEMENT : --\--			USINAGE : --\--	
PROTECTION : --\--			ECHELLE : 1/1	

1

CONCEPT
ELECTRONIQUE

TITRE: PLAN D'EQUIPMENT FACE 6
CARTE: PCMCIA DAUGHTER BOARD

REF. DOSSIER: 1432

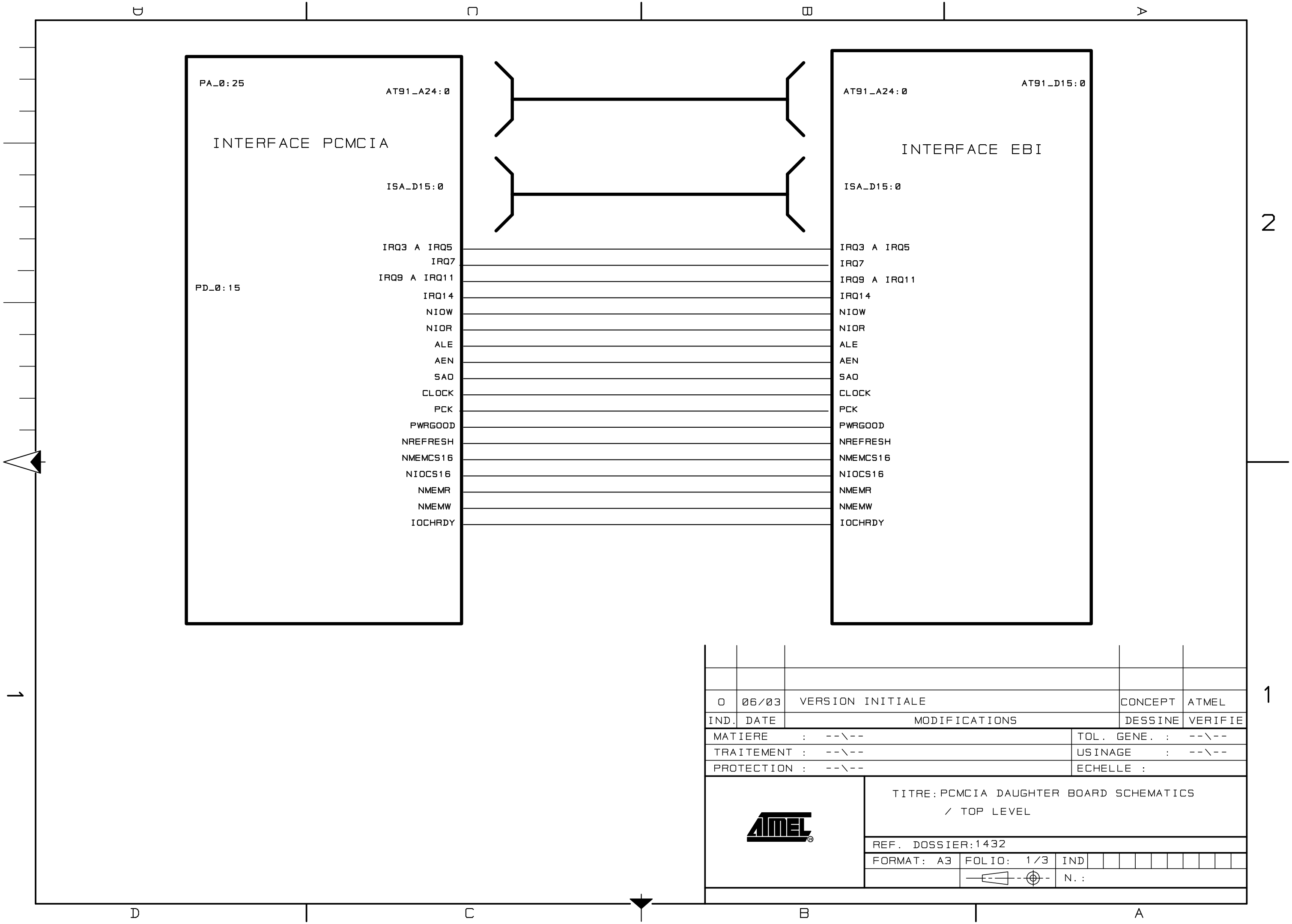
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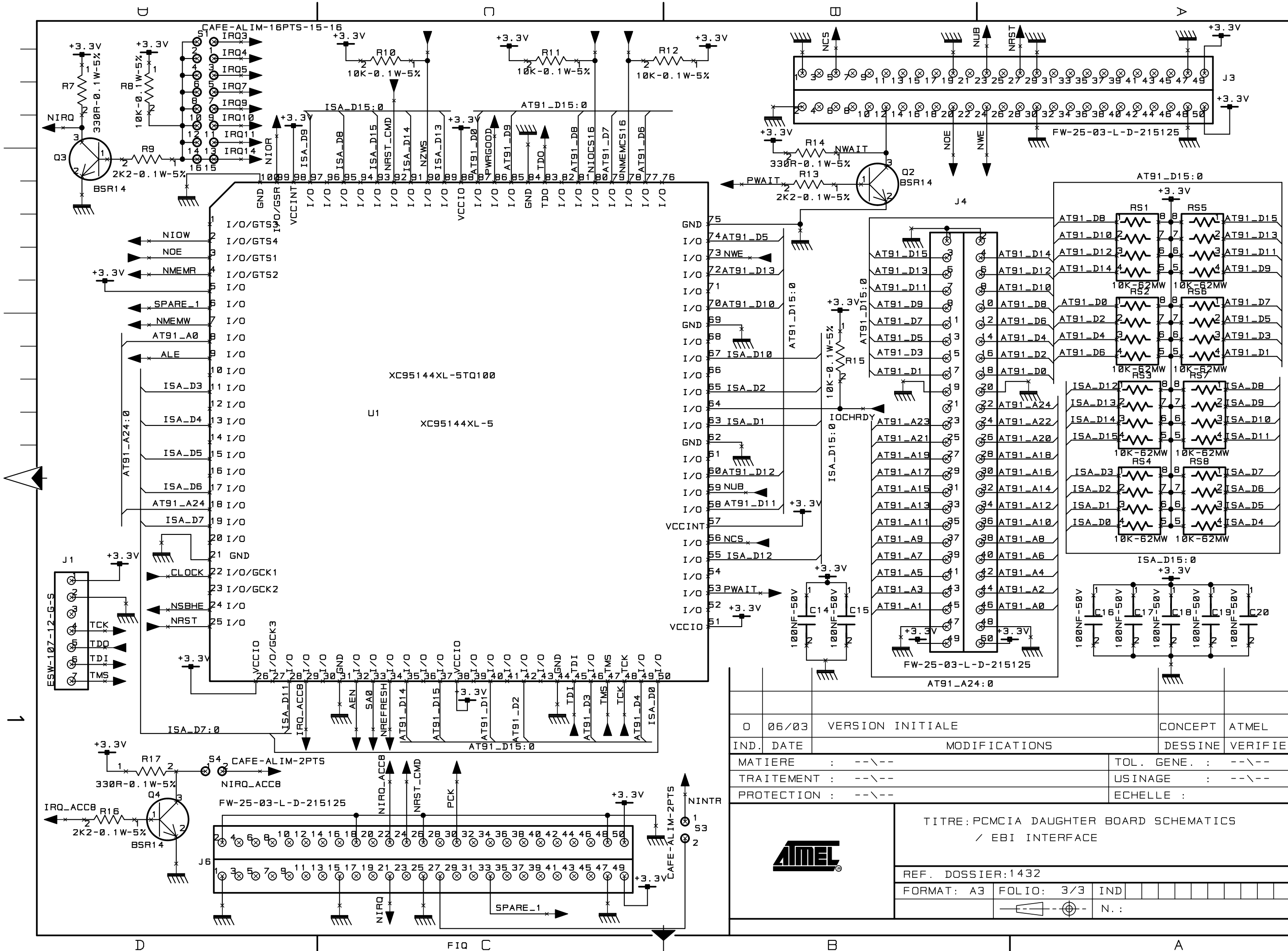
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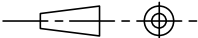
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TRAITEMENT : --\--			USINAGE : --\--										
PROTECTION : --\--			ECHELLE :										
		TITRE:PCMCIA DAUGHTER BOARD SCHEMATICS / TOP LEVEL											
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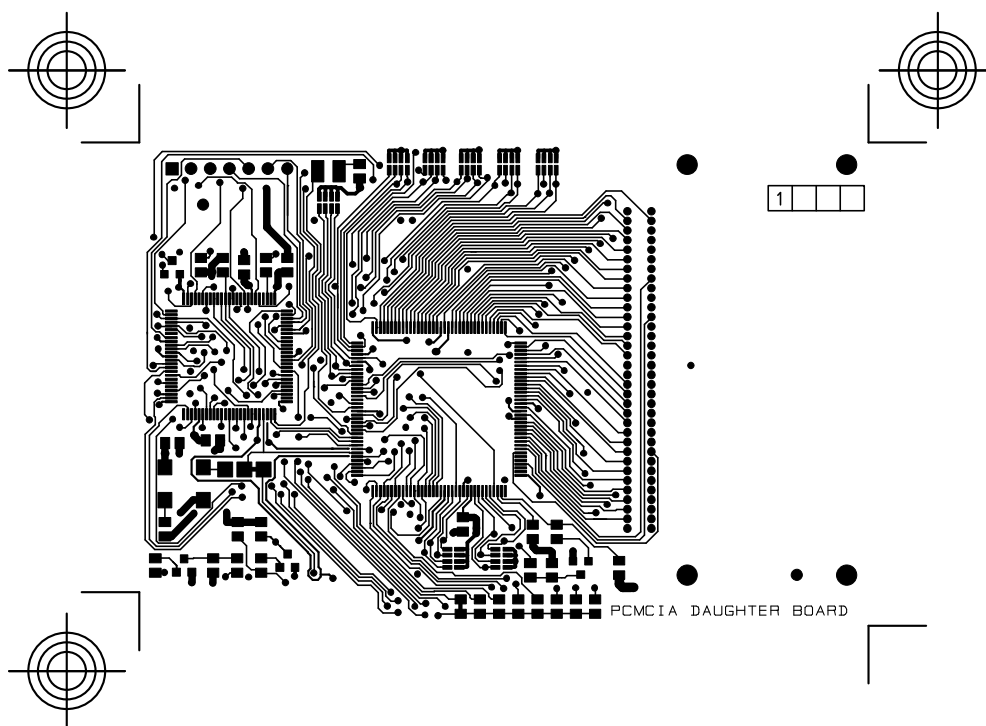


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TRAITEMENT : --\--					USINAGE : --\--								
PROTECTION : --\--					ECHELLE :								
		TITRE:PCMCIA DAUGHTER BOARD SCHEMATICS / EBI INTERFACE											
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2

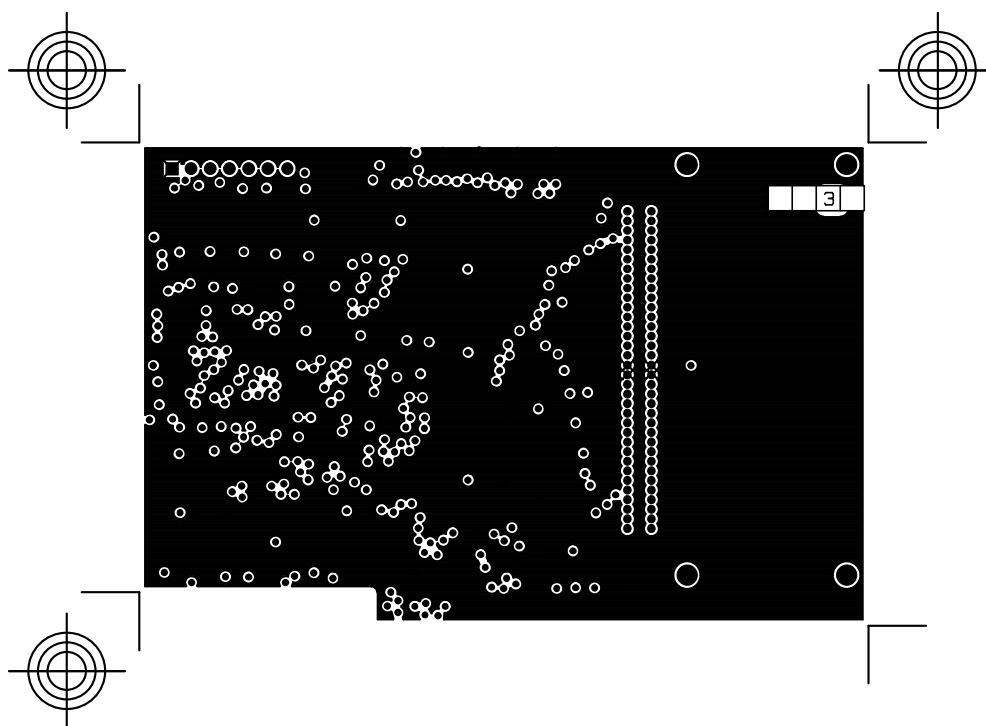
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CONCEPT ELECTRONIQUE NOMENCLATURE	17/06/02	AFFAIRE N1432			
Part Name/Number	PCMCIA DAUGHTER REVA REF FABRICANTS	DESCRIPTIONS	COMPOSANTS NON MONTES	FABRICANTS	REF FORNISSEURS QT REPERES
BAR-ESW-107-12-G-S	"ESW-107-12-G-S	BARRETTE 7PTS H 11.05 TRAVERSANT PAS 2.54MM		SAMTEC	" 1 J1
BAR-FW-25-03-L-D-215125	"FW-25-03-L-D-215-125	BARRETTE 2X25 PTS H 2.92 CMS		SAMTEC	" 3 J3-4;J6
C0805-100NF-50V	"GRM21	CONDENSATEUR CMS 0805 100NF 50V	C1 NOT INSTALLED	MURATA	RS 237-7100" 19 C1;C3-20
CAFE-ALIM-16PTS-15-16	"CAFE 16PTS	GRAIN DE CAFE 16PTS FERME EN 15 ET16		"	1 S1
CAFE-ALIM-2PTS	"CAFE	GRAIN DE CAFE ALIM 2PTS OUVERT		"	2 S3-4
CAFE-ALIM-3PTS-1-2	"CAFE 3PTS	GRAIN DE CAFE 3PTS FERME EN 1 ET2		"	1 S2
CONN-PCMT13401LDRA01SL	"PCMT-134-01-L-D-RA-01-SL	CONNECTEUR PCMCIA 68 PTS TRAVERSANT PAS 1.27MM		SAMTEC	" 1 J2
LED-TLMH3100	"TLMH3100	LED CMS ROUGE 20MA		VISHAY	" 1 D1
LQFP144-DZPD6710VCB	"DZPD6710VCB	CONTROLEUR PCMCIA LQFP144		INTEL	" 1 U2
OSC-K3750-25MHZ	"K3750 OU CSX-750PBC-25MHZ	OSCILLATEUR CMS 25MHz	NOT INSTALLED	KONY	" 1 Y1
R-0805-10K-5%	"0805	RESISTANCE COUCHE METALLIQUE 0.1W 5% 10K		MULTICOMP	FARNELL 613-216" 8 R2;R4-5;R8;R10-12;R15
R-0805-120R-5%	"0805	RESISTANCE COUCHE METALLIQUE 0.1W 5% 120R		MULTICOMP	FARNELL 612-984" 1 R1
R-0805-2K2-5%	"0805	RESISTANCE COUCHE METALLIQUE 0.1W 5% 2K2		MULTICOMP	FARNELL 613-137" 4 R6;R9;R13;R16
R-0805-330R-5%	"0805	RESISTANCE COUCHE METALLIQUE 0.1W 5% 330R		MULTICOMP	FARNELL 613-034" 4 R3;R7;R14;R17
RES-CAY16-10K	"CAY16-10K	RESEAU RESISTIF CMS 4 RESISTANCES 10K 62mW 5%	NOT INSTALLED	BOURNS	RS 241-9743" 8 RS1-8
TQFP100-XC95144XL-5	"XC95144XL-5TQ100C	CIRCUIT INTEGRE PROGRAMABLE LOGIQUE TQ100		XILINX	" 1 U1
TR-BSR14	"BSR14	TRANSISTOR BIPOLAIR NPN SOT23		PHILIPS	REF RS 113-0231" 4 Q1-4



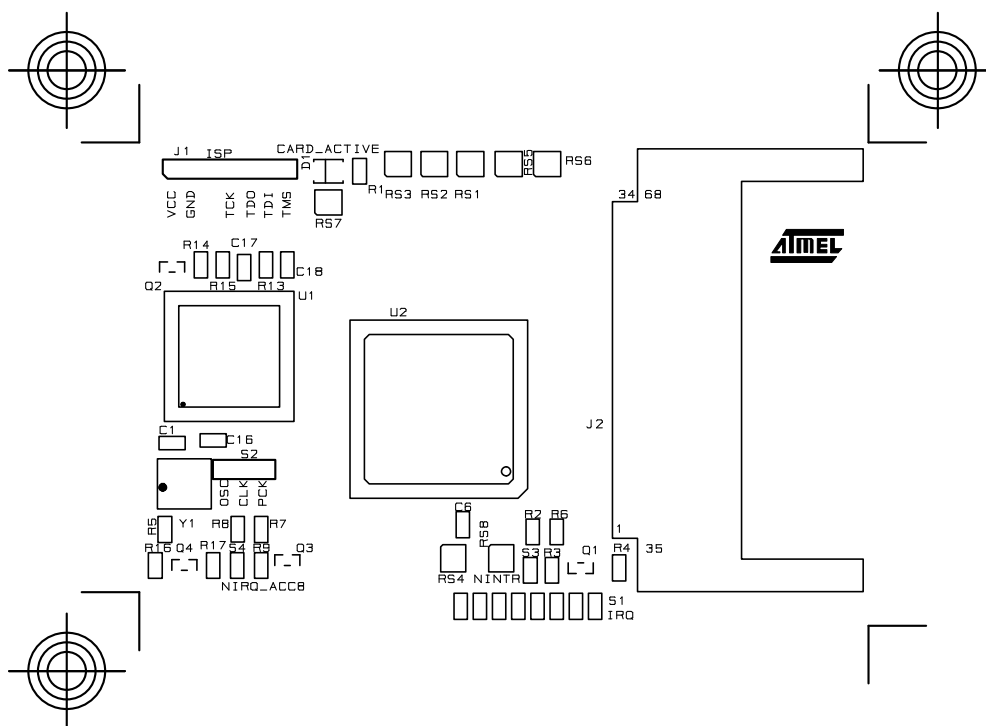
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	CLIENT:ATMEL	DOSSIER:1432							
	DESIGNATION:FACE COMPOSANTS FN.PLAN:PCMCIAF1.SPL								



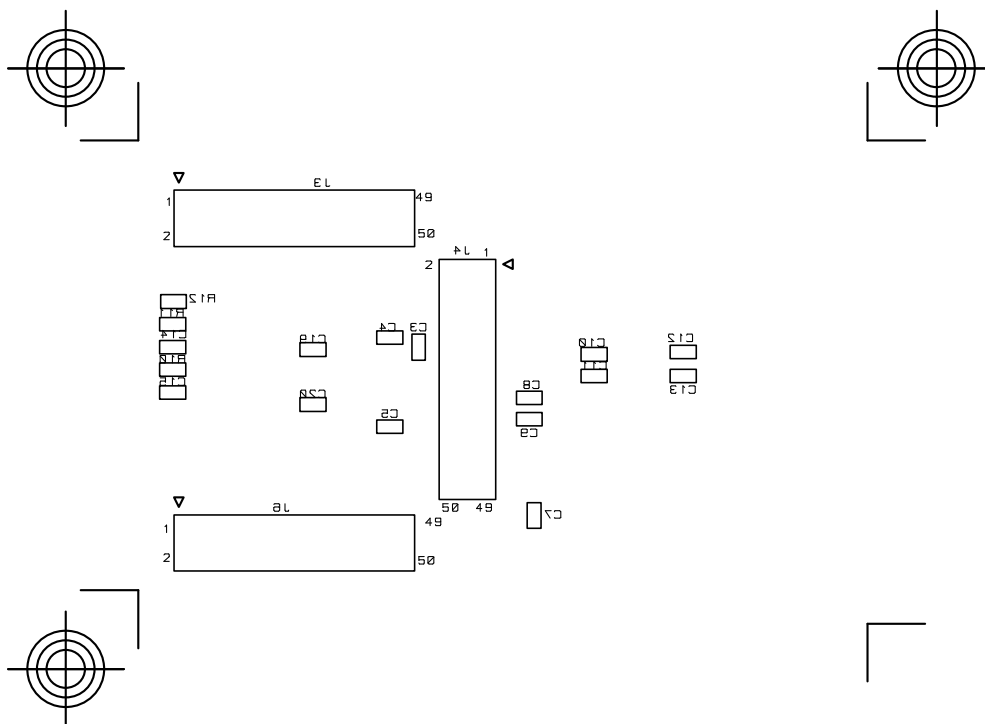


 CONCEPT ELECTRONIQUE	CARTE:PCMCIA DAUGHTER BOARD	IND	0						
	CLIENT:ATMEL	DOSSIER:1432							
	DESIGNATION:FACE 3 ALIM	N. PLAN:PCMCIAF3.SPL							



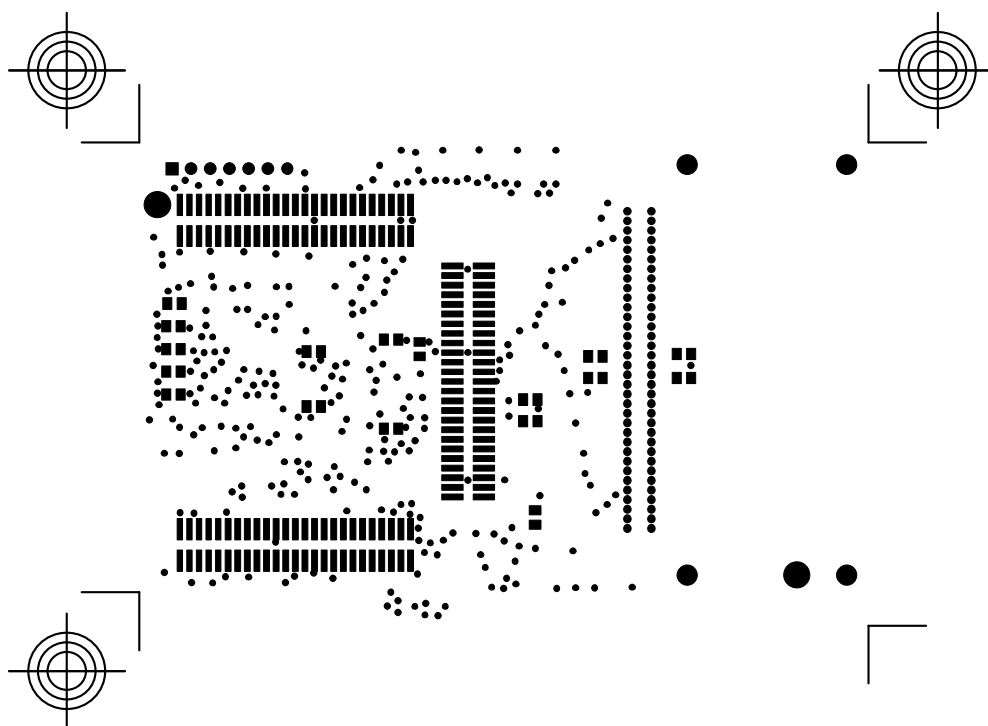


	CARTE:PCMCIA DAUGHTER BOARD CLIENT:ATMEL DESIGNATION:SERIGRAPHIE F1	IND 0 DOSSIER:1432 N. PLAN:PCMCIA S1.SPL
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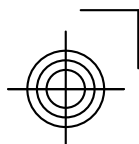
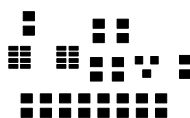
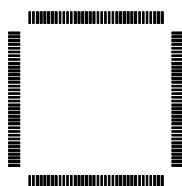
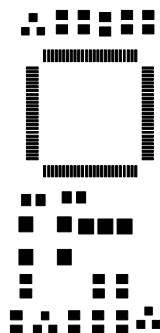
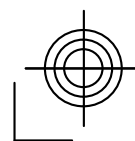
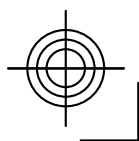


	CARTE:PCMCIA DAUGHTER BOARD		IND	0					
	CLIENT:ATMEL		DOSSIER:1432						
	DESIGNATION:SERIGRAPHIE SOUD N.PLAN:PCMCIA52.SPL								

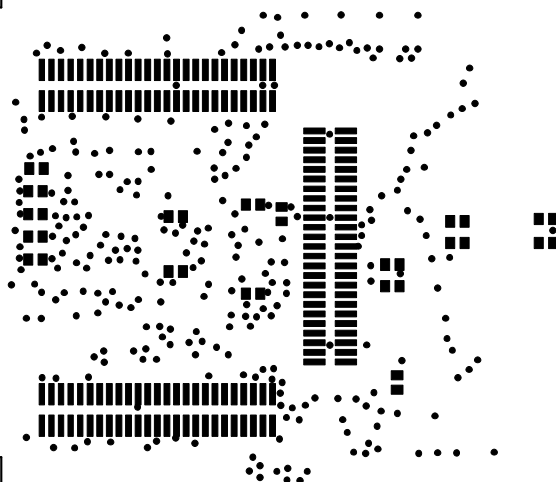
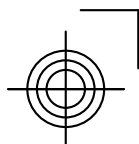
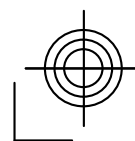
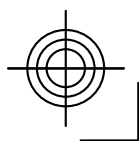




 CONCEPT ELECTRONIQUE	CARTE:PCMCIA DAUGHTER BOARD		IND	0					
	CLIENT:ATMEL		DOSSIER:1432						
	DESIGNATION:VERNIS EPARGNE F4N.PLAN:PCMCIAV2.SPL								



 CONCEPT ELECTRONIQUE	CARTE:PCMCIA DAUGHTER BOARD		IND	0					
	CLIENT:ATMEL		DOSSIER:1432						
	DESIGNATION:CREME A BRASER F1N		PLAN:PCMCIB1.SPL						



 CONCEPT ELECTRONIQUE	CARTE:PCMCIA DAUGHTER BOARD		IND	0					
	CLIENT:ATMEL		DOSSIER:1432						
	DESIGNATION: CREME A BRASER F# . PLAN:PCMCIA B2 . SPL								

