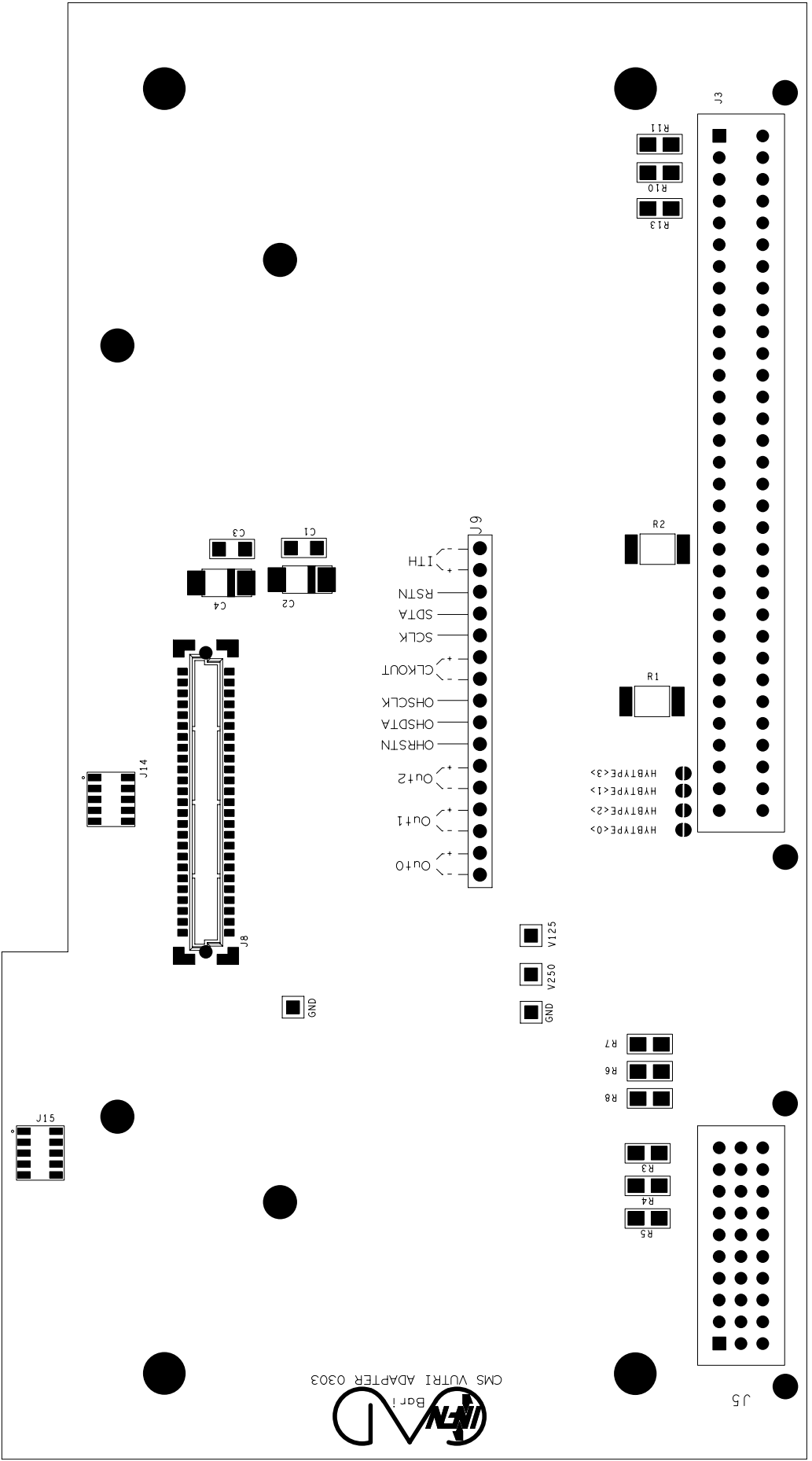
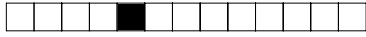


ITH-	1
ITH+	2
RSTN	3
SDTA	4
SCLK	5
CLKOUTP	6
CLKOUTN	7
OHSCLK	8
OHSDTA	9
OHRSTN	10
OUT2+	11
OUT2-	12
OUT1+	13
OUT1-	14
OUT0+	15
OUT0-	16

J9

I. N. F. N. SEZIONE DI BARI (CAE)	TITLE: VUTRI ADAPT	DATE: Tue May 04 10:23:26 2004
	ENGINEER: G. DE ROBERTIS	PAGE: 1/1







 Bart


 GMS VUTRI ADAPTER 0303

 GND V250

 V125

 R7

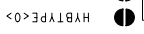
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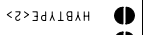
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
 R4

 R5


 R1


 R2


 R13


 R10

 R11

 C4

 C2

 C1

 C3

J9

 ITH

 RSTN

 SDTA

 SCLK

 CLKOUT

 OHCLK

 OHSDTA

 OHRSTN

 OuT2

 OuT1

 OuT0

J3

 HYBTYP<0>

 HYBTYP<2>

 HYBTYP<1>

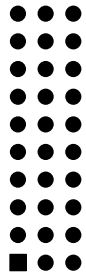
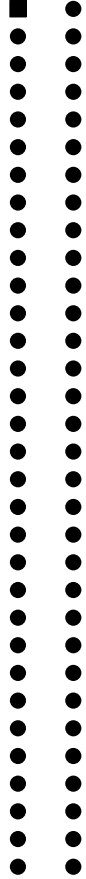
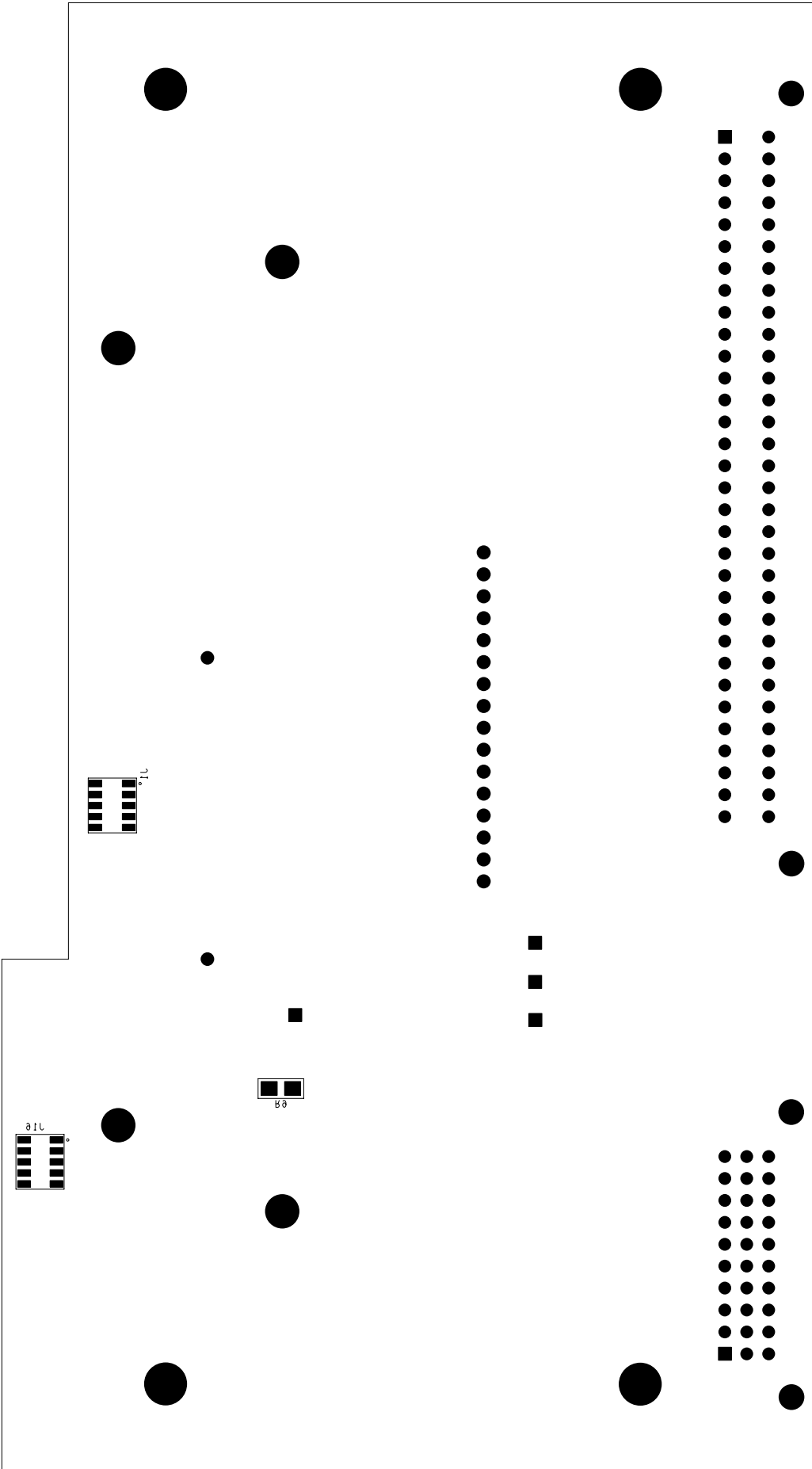
 HYBTYP<3>

J5

J14

J15

GND



TITLE: Bill of Materials
 DATE: 05/04/2004
 DESIGN: Vutri Adapter

Part Name	Ref Des	Qty	Value	Part Type	JEDEC_TYPE
CAP-100NF,50V,10%,CERAMIC,SMD	C1,C3	2	100nF		SMDCAP0805
CAPEL-22UF,16V,20%,AL,SMD	C2,C4	2	22uF		SMD_CAPEL_C
CLP_105_02_G_DH_K	J1,J14	2			CLP_105_02_G_DH_K
CLP_105_02_G_DH_K	J15,J16	2			CLP_105_02_G_D_K
CONN64	J3	1			CONN64_FEM
ERNI_063652	J8	1			ERNI_063652
EURO20	J5	1		EUR3X10	VME_AUX
JUMPER	J2,J4,J6,J7	4			SMD_JUMPER2
PIN_TEST	J10-J13	4			TEST_POINT
RES-0.010,1/4W,1%,SMD	R1	1	0.010		SMD_RES2512
RES-0.018,1/4W,1%,SMD	R2	1	0.018		SMD_RES2512
RES-100,1/4W,5%,SMD	R3-R11	9	100		SMDRES0805
RES-1K,1/4W,5%,SMD	R13	1	1K		SMDRES0805
TEST_POINT_16	J9	1			TEST_POINTS_16
TOTAL		32			0.000