

TPSMD	TP1	TP41	TPSMD
TPSMD	TP2	TP42	TPSMD
TPSMD	TP3	TP43	TPSMD
TPSMD	TP4	TP44	TPSMD
TPSMD	TP5	TP45	TPSMD
TPSMD	TP6	TP46	TPSMD
TPSMD	TP7	TP47	TPSMD
TPSMD	TP8	TP48	TPSMD
TPSMD	TP9	TP49	TPSMD
TPSMD	TP10	TP50	TPSMD
TPSMD	TP11	TP51	TPSMD
TPSMD	TP12	TP52	TPSMD
TPSMD	TP13	TP53	TPSMD
TPSMD	TP14	TP54	TPSMD
TPSMD	TP15	TP55	TPSMD
TPSMD	TP16	TP56	TPSMD
TPSMD	TP17	TP57	TPSMD
TPSMD	TP18	TP58	TPSMD
TPSMD	TP19	TP59	TPSMD
TPSMD	TP20	TP60	TPSMD
TPSMD	TP21	TP61	TPSMD
TPSMD	TP22	TP62	TPSMD
TPSMD	TP23	TP63	TPSMD
TPSMD	TP24	TP64	TPSMD
TPSMD	TP25	TP65	TPSMD
TPSMD	TP26	TP66	TPSMD
TPSMD	TP27	TP67	TPSMD
TPSMD	TP28	TP68	TPSMD
TPSMD	TP29	TP69	TPSMD
TPSMD	TP30	TP70	TPSMD
TPSMD	TP31	TP71	TPSMD
TPSMD	TP32	TP72	TPSMD
TPSMD	TP33	TP73	TPSMD
TPSMD	TP34	TP74	TPSMD
TPSMD	TP35	TP75	TPSMD
TPSMD	TP36	TP76	TPSMD
TPSMD	TP37	TP77	TPSMD
TPSMD	TP38	TP78	TPSMD
TPSMD	TP39	TP79	TPSMD
TPSMD	TP40	TP80	TPSMD

DRAWING
PUCKOMNISIDE

ENGINEER:

DATE:
Mon Oct 16 17:37:59 2006

PAGE: 1/1
acort cuser

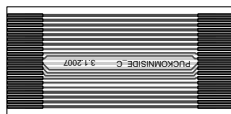
DRILL CHART			
FIGURE	SIZE	PLATED	QTY



TITRE:PUCKOMNISIDE

LABORATOIRE:STI-LIS
ENGINEER:A.Klaptocz

DATE:12.10.2006
EPFL-ACORT-PB



TITRE:PUCKOMNISIDE

LABORATOIRE:STI-LIS
ENGINEER:A.Klaptocz

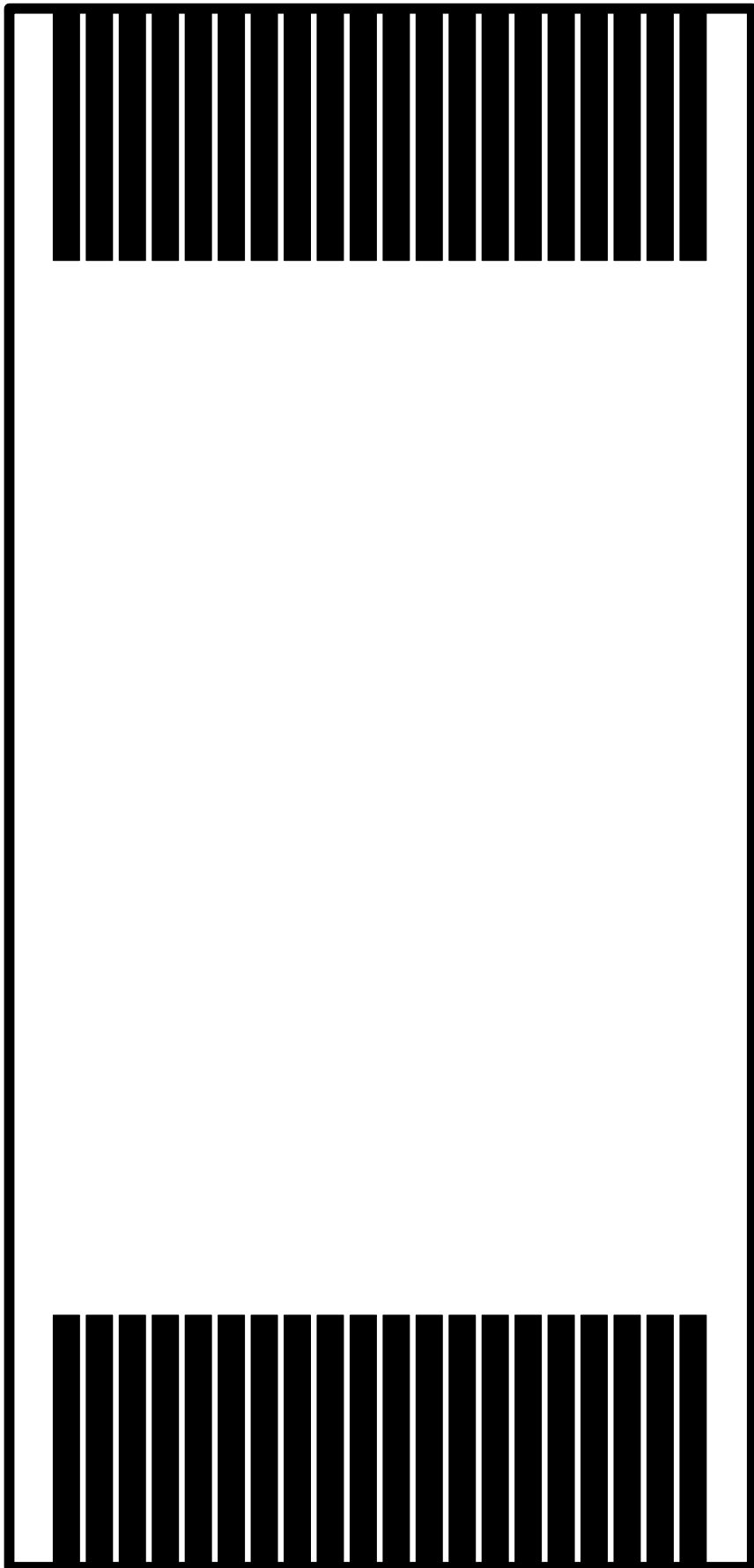
DATE:12.10.2006
EPFL-ACORT-PB



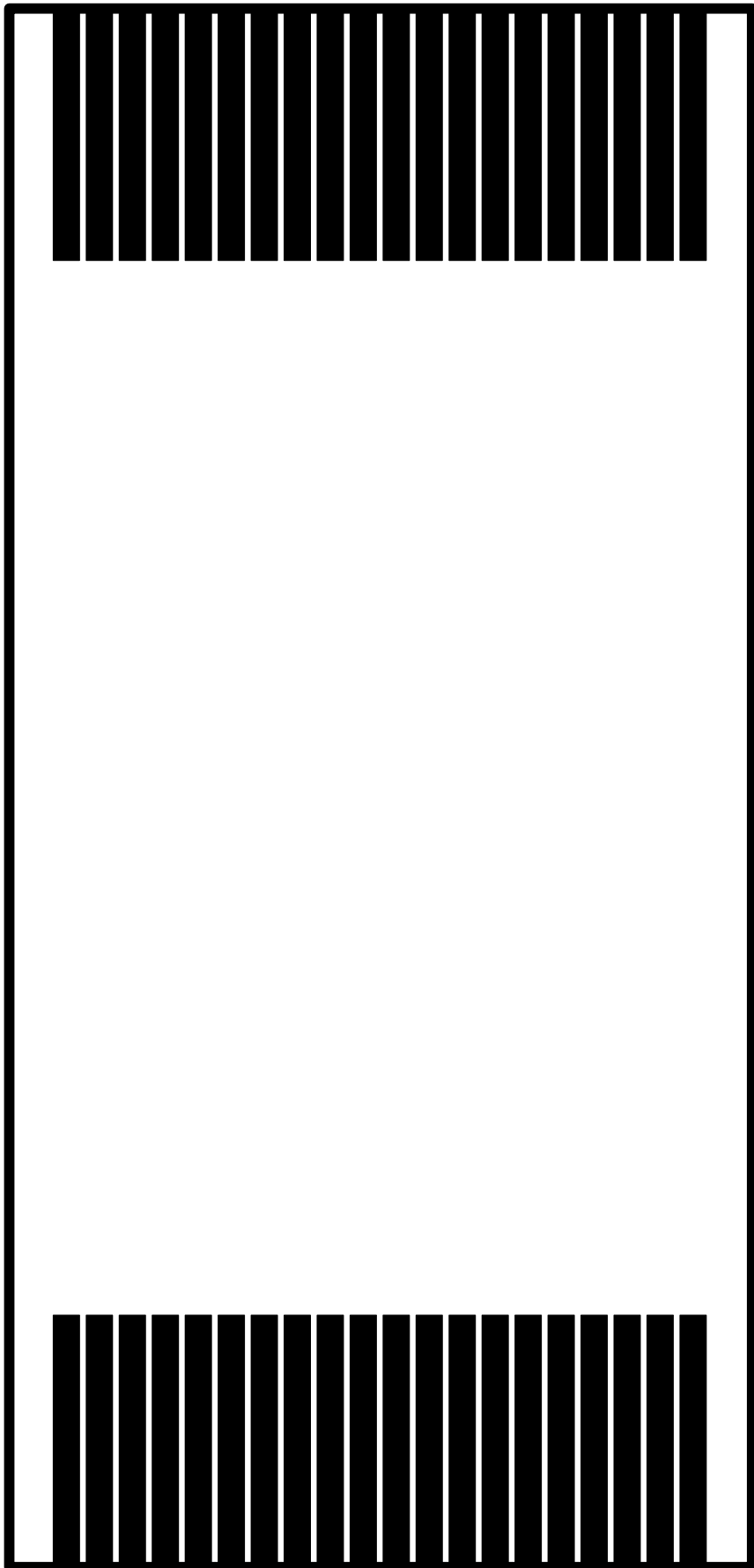
TITRE:PUCKOMNSIDE

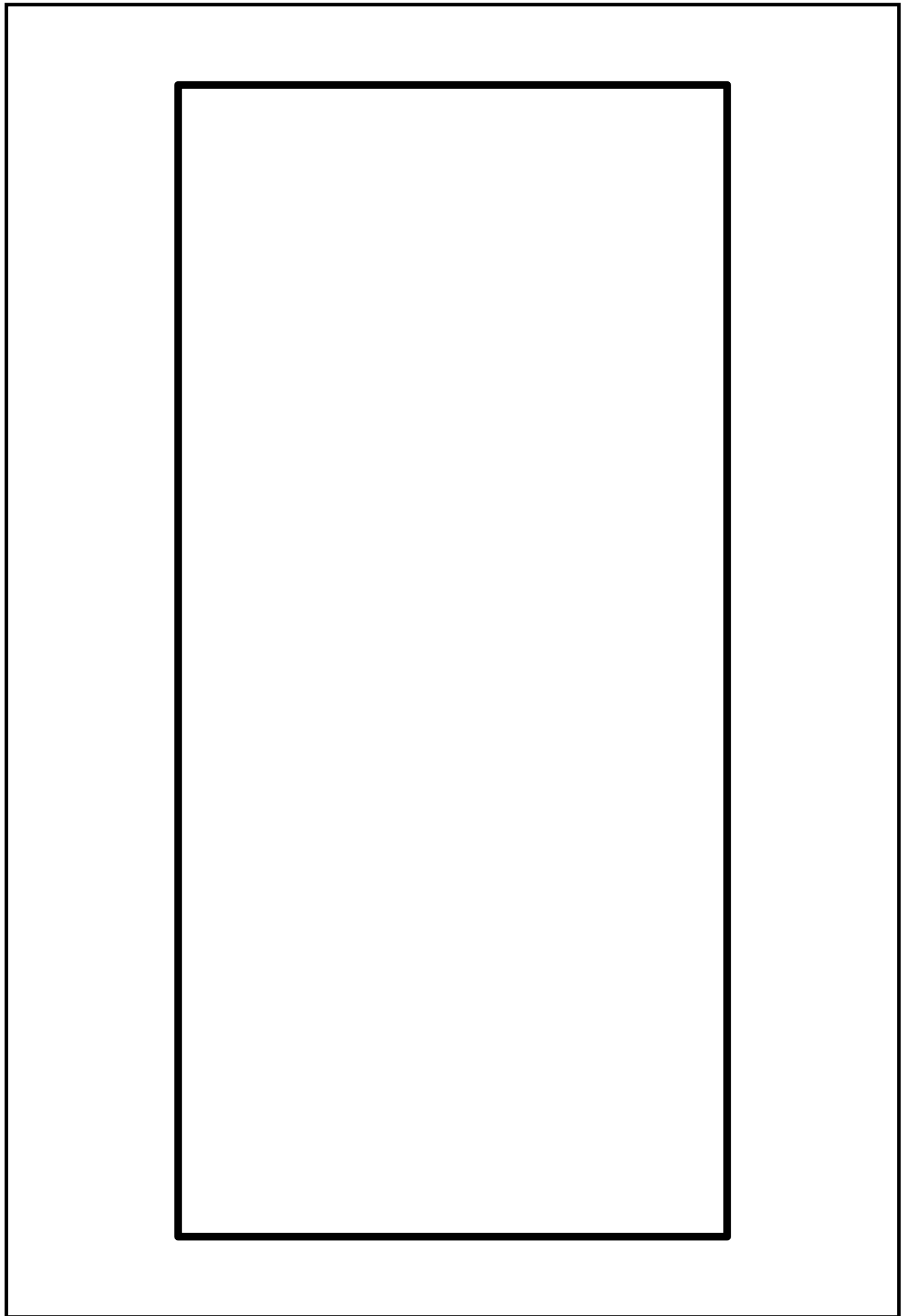
LABORATOIRE:STI-LIS
ENGINEER:A.Klaptocz

DATE:12.10.2006
EPFL-ACORT-PB



PUCKOMNIDE_C 3.1.2007





Component Report PUCKOMNISIDE_C

puckomni_gloss

Tue Apr 17 10:35:36 MET DST 2007

Ref Des	Device Type	Value	Package Type	x	y	ang	Mir	Remark
TP1	TP		TPSMD	0.000	1.200	270.000	NO	
TP2	TP		TPSMD	0.635	1.200	270.000	NO	
TP3	TP		TPSMD	1.270	1.200	270.000	NO	
TP4	TP		TPSMD	1.905	1.200	270.000	NO	
TP5	TP		TPSMD	2.540	1.200	270.000	NO	
TP6	TP		TPSMD	3.175	1.200	270.000	NO	
TP7	TP		TPSMD	3.810	1.200	270.000	NO	
TP8	TP		TPSMD	4.445	1.200	270.000	NO	
TP9	TP		TPSMD	5.080	1.200	270.000	NO	
TP10	TP		TPSMD	5.715	1.200	270.000	NO	
TP11	TP		TPSMD	6.350	1.200	270.000	NO	
TP12	TP		TPSMD	6.985	1.200	270.000	NO	
TP13	TP		TPSMD	7.620	1.200	270.000	NO	
TP14	TP		TPSMD	8.255	1.200	270.000	NO	
TP15	TP		TPSMD	8.890	1.200	270.000	NO	
TP16	TP		TPSMD	9.525	1.200	270.000	NO	
TP17	TP		TPSMD	10.160	1.200	270.000	NO	
TP18	TP		TPSMD	10.795	1.200	270.000	NO	
TP19	TP		TPSMD	11.430	1.200	270.000	NO	
TP20	TP		TPSMD	12.065	1.200	270.000	NO	
TP21	TP		TPSMD	0.000	1.200	90.000	YES	
TP22	TP		TPSMD	0.635	1.200	90.000	YES	
TP23	TP		TPSMD	1.270	1.200	90.000	YES	
TP24	TP		TPSMD	1.905	1.200	90.000	YES	
TP25	TP		TPSMD	2.540	1.200	90.000	YES	
TP26	TP		TPSMD	3.175	1.200	90.000	YES	
TP27	TP		TPSMD	3.810	1.200	90.000	YES	
TP28	TP		TPSMD	4.445	1.200	90.000	YES	
TP29	TP		TPSMD	5.080	1.200	90.000	YES	
TP30	TP		TPSMD	5.715	1.200	90.000	YES	
TP31	TP		TPSMD	6.350	1.200	90.000	YES	
TP32	TP		TPSMD	6.985	1.200	90.000	YES	
TP33	TP		TPSMD	7.620	1.200	90.000	YES	
TP34	TP		TPSMD	8.255	1.200	90.000	YES	
TP35	TP		TPSMD	8.890	1.200	90.000	YES	
TP36	TP		TPSMD	9.525	1.200	90.000	YES	
TP37	TP		TPSMD	10.160	1.200	90.000	YES	
TP38	TP		TPSMD	10.795	1.200	90.000	YES	
TP39	TP		TPSMD	11.430	1.200	90.000	YES	
TP40	TP		TPSMD	12.065	1.200	90.000	YES	
TP41	TP		TPSMD	0.000	26.400	270.000	NO	
TP42	TP		TPSMD	0.635	26.400	270.000	NO	
TP43	TP		TPSMD	1.270	26.400	270.000	NO	
TP44	TP		TPSMD	1.905	26.400	270.000	NO	
TP45	TP		TPSMD	2.540	26.400	270.000	NO	
TP46	TP		TPSMD	3.175	26.400	270.000	NO	
TP47	TP		TPSMD	3.810	26.400	270.000	NO	
TP48	TP		TPSMD	4.445	26.400	270.000	NO	
TP49	TP		TPSMD	5.080	26.400	270.000	NO	
TP50	TP		TPSMD	5.715	26.400	270.000	NO	
TP51	TP		TPSMD	6.350	26.400	270.000	NO	
TP52	TP		TPSMD	6.985	26.400	270.000	NO	
TP53	TP		TPSMD	7.620	26.400	270.000	NO	
TP54	TP		TPSMD	8.255	26.400	270.000	NO	
TP55	TP		TPSMD	8.890	26.400	270.000	NO	
TP56	TP		TPSMD	9.525	26.400	270.000	NO	
TP57	TP		TPSMD	10.160	26.400	270.000	NO	
TP58	TP		TPSMD	10.795	26.400	270.000	NO	

Component Report PUCKOMNISIDE_C

puckomni_gloss

Tue Apr 17 10:35:36 MET DST 2007

Ref Des	Device Type	Value	Package Type	x	y	ang	Mir	Remark
TP59	TP		TPSMD	11.430	26.400	270.000	NO	
TP60	TP		TPSMD	12.065	26.400	270.000	NO	
TP61	TP		TPSMD	0.000	26.400	90.000	YES	
TP62	TP		TPSMD	0.635	26.400	90.000	YES	
TP63	TP		TPSMD	1.270	26.400	90.000	YES	
TP64	TP		TPSMD	1.905	26.400	90.000	YES	
TP65	TP		TPSMD	2.540	26.400	90.000	YES	
TP66	TP		TPSMD	3.175	26.400	90.000	YES	
TP67	TP		TPSMD	3.810	26.400	90.000	YES	
TP68	TP		TPSMD	4.445	26.400	90.000	YES	
TP69	TP		TPSMD	5.080	26.400	90.000	YES	
TP70	TP		TPSMD	5.715	26.400	90.000	YES	
TP71	TP		TPSMD	6.350	26.400	90.000	YES	
TP72	TP		TPSMD	6.985	26.400	90.000	YES	
TP73	TP		TPSMD	7.620	26.400	90.000	YES	
TP74	TP		TPSMD	8.255	26.400	90.000	YES	
TP75	TP		TPSMD	8.890	26.400	90.000	YES	
TP76	TP		TPSMD	9.525	26.400	90.000	YES	
TP77	TP		TPSMD	10.160	26.400	90.000	YES	
TP78	TP		TPSMD	10.795	26.400	90.000	YES	
TP79	TP		TPSMD	11.430	26.400	90.000	YES	
TP80	TP		TPSMD	12.065	26.400	90.000	YES	

Total Component count 80

BOM Report PUCKOMNISIDE_C

puckomni_gloss

Tue Apr 17 10:35:36 MET DST 2007

Device	Package	Value	Nb	Reference Designators					Remark
TP-5	TPSMD		80	TP1	TP2	TP3	TP4	TP5	
				TP6	TP7	TP8	TP9	TP10	
				TP11	TP12	TP13	TP14	TP15	
				TP16	TP17	TP18	TP19	TP20	
				TP21	TP22	TP23	TP24	TP25	
				TP26	TP27	TP28	TP29	TP30	
				TP31	TP32	TP33	TP34	TP35	
				TP36	TP37	TP38	TP39	TP40	
				TP41	TP42	TP43	TP44	TP45	
				TP46	TP47	TP48	TP49	TP50	
				TP51	TP52	TP53	TP54	TP55	
				TP56	TP57	TP58	TP59	TP60	
				TP61	TP62	TP63	TP64	TP65	
				TP66	TP67	TP68	TP69	TP70	
				TP71	TP72	TP73	TP74	TP75	
				TP76	TP77	TP78	TP79	TP80	

Total Component count 80

NC Pins Report PUCKOMNISIDE_C

puckomni_gloss

Tue Apr 17 10:35:37 MET DST 2007

Ref Des	Device	Nb	Not Connected Pins	Remark
0		0		

Total count 0

Power Pins Report PUCKOMNISIDE_C

puckomni_gloss

Tue Apr 17 10:35:37 MET DST 2007

Ref Des	Device	Name	Power Pins	Remark
---------	--------	------	------------	--------

Total count 0

Single Node Nets Report PUCKOMNISIDE_C

puckomni_gloss

Tue Apr 17 10:35:38 MET DST 2007

Netname	Node	Device	Remark
---------	------	--------	--------

Total Nets count 0