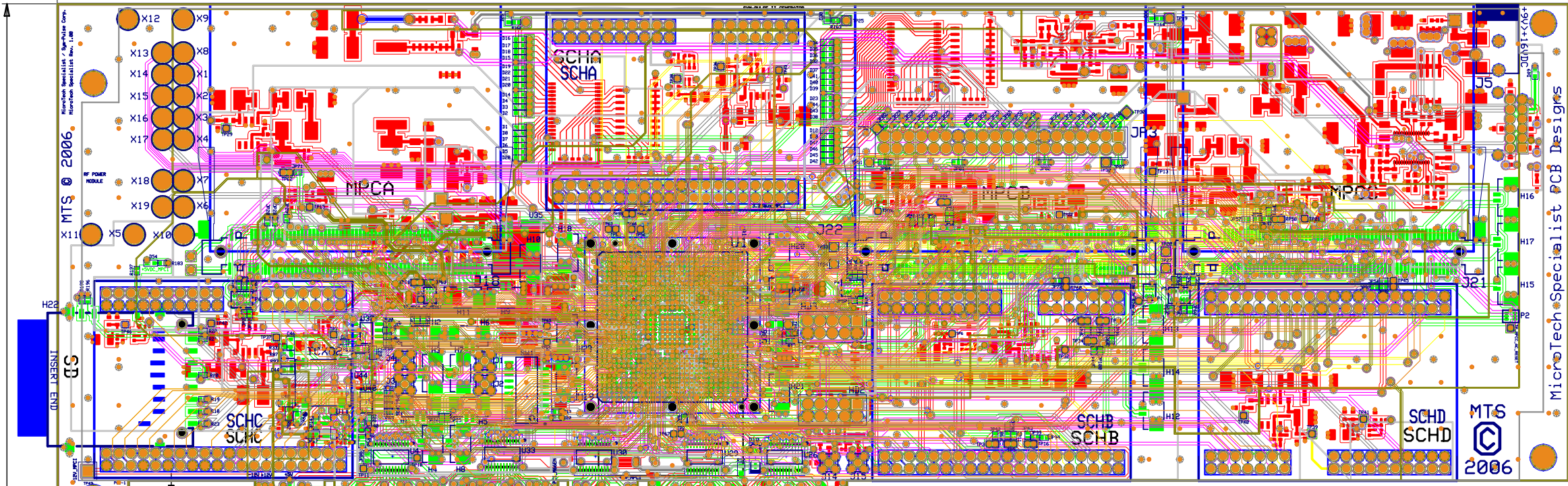


312.0 mm (12.2835 inches)

106.7 (4.200 inch)

98.4 mm
(390.7 mils)



Ø 7.5 mm
(295.3 mils)

4.8 mm
(188.9 mils)

COPPER 1	COPPER 2	COPPER 3	COPPER 4	COPPER 5	COPPER 6	COPPER 7	COPPER 8	COPPER 9	COPPER 10
SIGNAL	GROUND	SIGNAL	POWER	POWER	SIGNAL	GROUND	SIGNAL	GROUND	MIXED

CYCLE 06
+15V_PPC1
+0.9V_PPC1
STATUS_LED'S
+0.9V_PPC1
+0.9V_PPC1

No of Drill Table Lines Below -> 68

FILE TITLE: Pci-x 64bit motherboard mts-60

Microtech Specialist
Bob Ritter
06/02/06 17:49:18

Code	Diameter	Qty	Type
Unmarked			
A	0.020000	364	Hole Plated
B	0.040000	363	Hole Plated
C	0.025000	306	Hole Plated
D	0.008000	293	Hole Plated
E	0.008000	232	Hole Plated
F	0.020000	214	Hole Plated
G	0.015000	199	Hole Plated
H	0.010000	163	Hole Plated
I	0.008000	149	Hole Plated
J	0.015000	146	Hole Plated
K	0.008000	107	Hole Plated
L	0.010000	106	Hole Plated
M	0.015000	103	Hole Plated
N	0.010000	93	Hole Plated
O	0.010000	79	Hole Plated
P	0.010000	73	Hole Plated
Q	0.010000	67	Hole Plated
R	0.008000	63	Hole Plated
S	0.008000	41	Hole Plated
T	0.015000	40	Hole Plated
U	0.031000	30	Hole Plated
V	0.010000	28	Hole Plated
W	0.010000	26	Hole Plated
X	0.010000	25	Hole Plated
Y	0.065000	19	Hole Plated
Z	0.015000	17	Hole Plated
[0.020000	17	Hole Plated
\	0.025000	15	Hole Plated
]	0.035000	14	Hole Plated
^	0.015000	13	Hole Plated
_	0.020000	12	Hole Plated
`	0.035000	12	Hole Plated
a	0.010000	11	Hole Plated
b	0.010000	9	Hole Plated
c	0.035000	8	Hole Plated
d	0.015000	8	Hole Plated
e	0.008000	8	Hole Plated
f	0.025000	8	Hole Plated
g	0.063386	8	Hole Unplated
h	0.015000	7	Hole Plated
i	0.062992	6	Hole Plated
j	0.010000	6	Hole Plated
k	0.051181	5	Hole Plated
l	0.015000	5	Hole Plated
m	0.010000	5	Hole Plated
n	0.010000	4	Hole Plated
o	0.015000	4	Hole Plated
p	0.008000	4	Hole Plated
q	0.008000	4	Hole Plated
r	0.015000	3	Hole Plated
s	0.008000	3	Hole Plated
t	0.015000	3	Hole Plated
u	0.010000	3	Hole Plated
v	0.010000	3	Hole Plated
w	0.015000	3	Hole Plated
x	0.008000	2	Hole Plated
y	0.008000	2	Hole Plated
z	0.033465	2	Hole Unplated
{	0.020000	1	Hole Plated
	0.020000	1	Hole Plated
}	0.015000	1	Hole Plated
~	0.008000	1	Hole Plated
`	0.008000	1	Hole Plated
"	0.008000	1	Hole Plated
#	0.010000	1	Hole Plated
\$	0.010000	1	Hole Plated
%	0.035000	1	Hole Plated
&			
'			
(
)			
*			
+			
,			
-			
.			
/			
:			
;			
<			
=			
>			
?			
@			
[
\			
]			
^			
_			
`			
a			
b			
c			
d			
e			
f			
g			
h			
i			
j			
k			
l			
m			
n			
o			
p			
q			
r			
s			
t			
u			
v			
w			
x			
y			
z			
{			
}			
~			
`			
a			
b			
c			
d			
e			
f			
g			
h			
i			
j			
k			
l			
m			
n			
o			
p			
q			
r			
s			
t			
u			
v			
w			
x			
y			
z			
{			
}			
~			
`			
a			
b			
c			
d			
e			
f			
g			
h			
i			
j			
k			
l			
m			
n			
o			
p			
q			
r			
s			
t			
u			
v			
w			
x			
y			
z			
{			
}			
~			
`			
a			
b			
c			
d			
e			
f			
g			
h			
i			
j			
k			
l			
m			
n			
o			
p			
q			
r			
s			
t			
u			
v			
w			
x			
y			
z			
{			
}			
~			
`			
a			
b			
c			
d			
e			
f			
g			
h			
i			
j			
k			
l			
m			
n			
o			
p			
q			
r			
s			
t			
u			
v			
w			
x			
y			
z			
{			
}			
~			
`			
a			
b			
c			
d			
e			
f			
g			
h			
i			
j			
k			
l			
m			
n			
o			
p			
q			
r			
s			
t			
u			
v			
w			
x			
y			
z			
{			
}			
~			
`			
a			
b			
c			
d			
e			
f			
g			
h			
i			
j			
k			
l			
m			
n			
o			
p			
q			
r			
s			
t			
u			
v			
w			
x			
y			
z			
{			
}			
~			
`			
a			
b			
c			
d			
e			
f			
g			
h			
i			
j			
k			
l			
m			
n			
o			
p			
q			
r			
s			
t			
u			
v			
w			
x			
y			
z			
{			
}			
~			
`			
a			
b			
c			
d			
e			
f			
g			
h			
i			
j			
k			
l			
m			
n			
o			
p			
q			
r			
s			