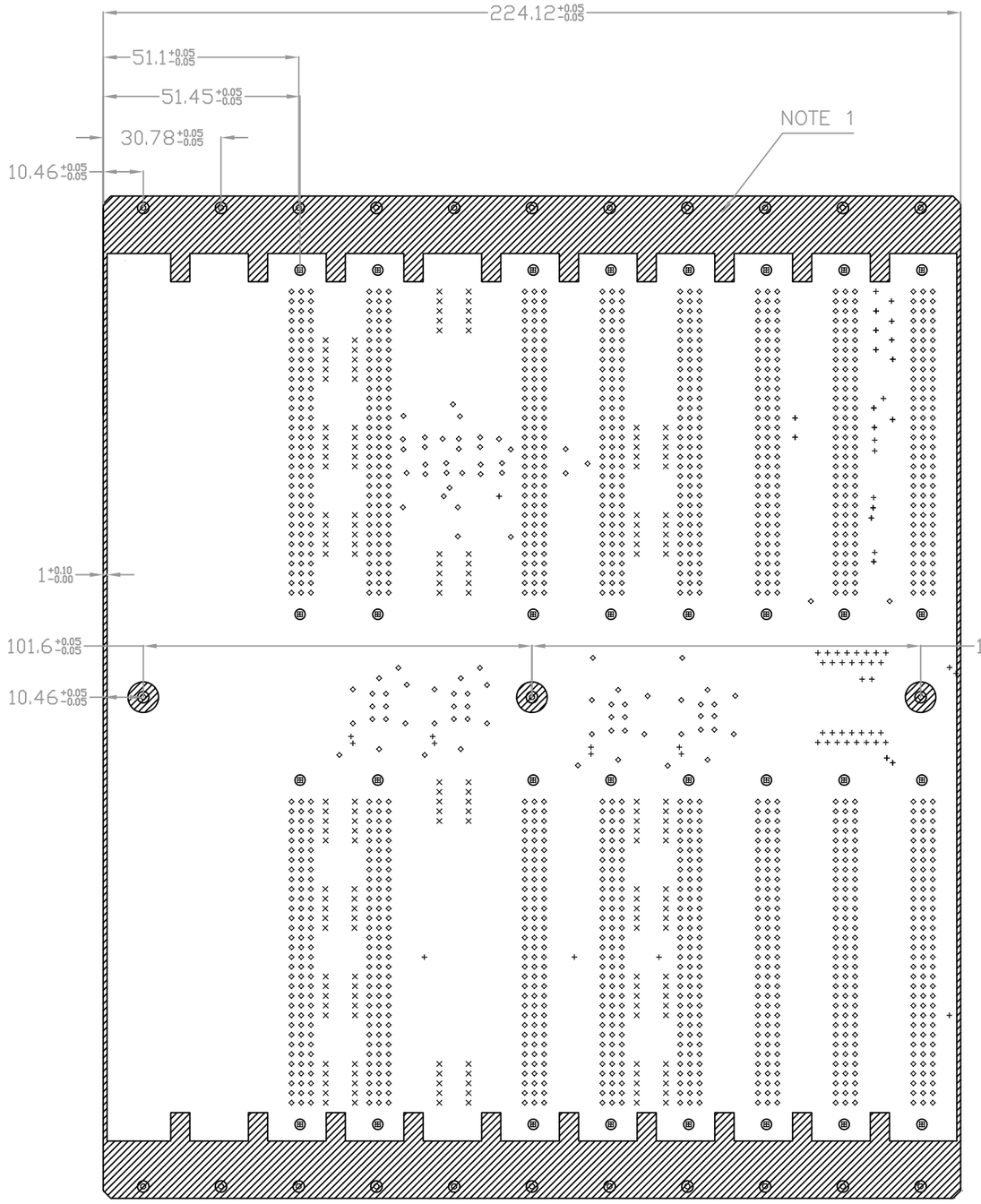
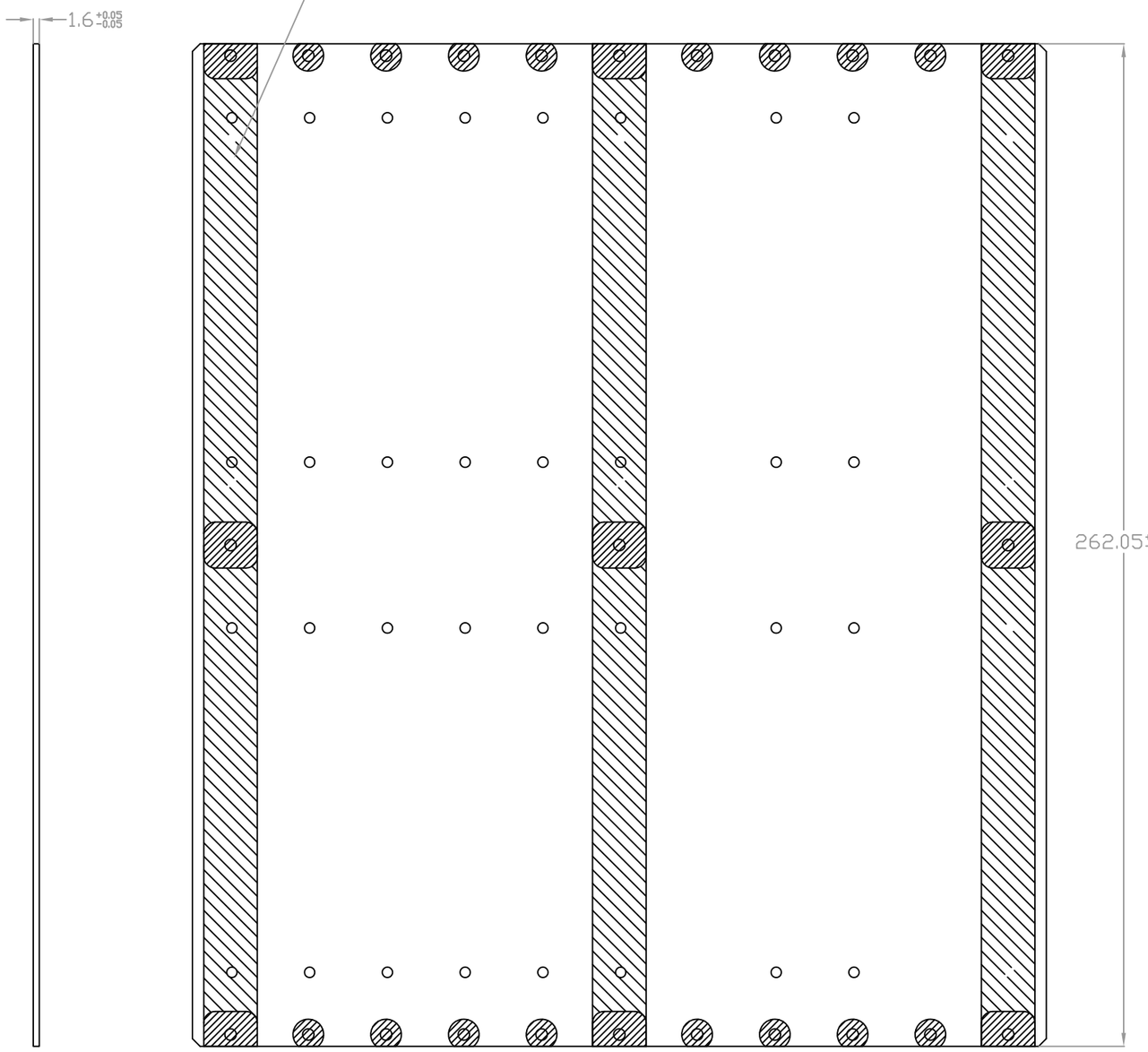
code
DWG_A1_GEA_W



TOP SIDE



BOTTOM SIDE

DRILL CHART				
SYM	DIAM	TOL	QTY	NOTE
+	0.750 mm		70	
◇	0.900 mm		1627	
×	1.000 mm		170	
⊞	2.800 mm		32	
○	3.000 mm		25	
TOTAL			1924	

NOTES:

1– COPPER /CHASSIS GROUND AREA

2– COMPONENT MAXIMUM HEIGH = 4 mm

3– ALL PCB MANUFACTURING SPECIFICATIONS ARE INDICATED IN DOCUMENT CODE 28305101B12TCHS

REVIS.	DATA	FIRMA	DATA
B	06-07-07	Second issue	
A	05-05-06	First issue	

DISEGNATO	A12	06-07-07	
CONTROLLATO			
APPROVATO			
EMESSO			

MODIFICHE — ENTE DI EMISSIONE — C.Q.

INDICAZIONI GENERALI

RUGOSITA' SUPERFICIALE Ra ____ 3.2 µm MAX.

//	⊥	⌖	⏥
0,2%	⌀0,15	0,15	

INTERPRETAZIONE DELLE TOLL. GEOMETRICHE UNI 7226

DIMENSIONI	≤ 30	>30 +120	>120 +400	> 400
TOLLERANZE	±0,1	±0,15	±0,25	±0,4

ANGOLI ±30' RAGGI ANGOLI/SPIGOLI 0,1 ÷ 0,4

FILETTATURE: PROFILO ISO 5855-1 TOLL. 6g/6H

N° DISEGNO 28305101B12MCHD REV. B

DENOMINAZIONE UGBP PCB MCHD DWG

DATA 06-07-07 — FOGLIO 1 DI 1 — SCALA 1:1 — C.Q.

MATERIALE — SICUREZZA — DATA

TRATT. TERM. E STATO —

RIV. PROTETTIVO —

MASSA Kg FORMATO A2

G & A Engineering

NON MISURARE LE QUOTE IN SCALA

La G & A s.r.l. tutela i propri diritti a rigore di Legge.