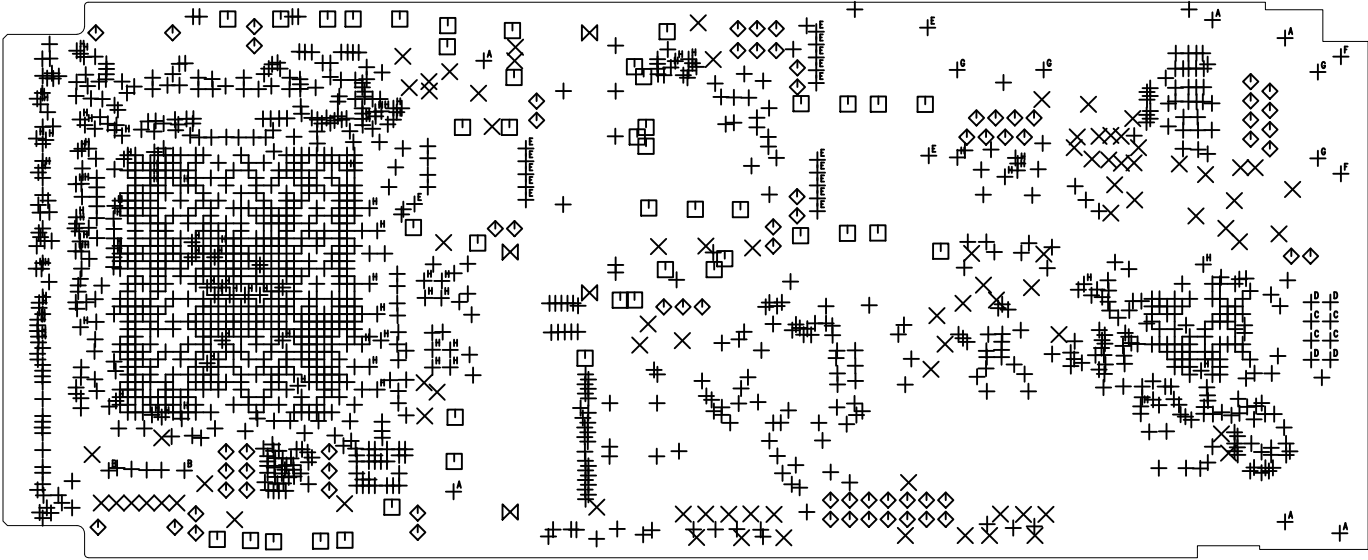


SIZE	QTY	SYM	PLATED	THR/PRTL	TOL
7.87	1336	+	YES	THR	+/-0.0
17.72	87	X	YES	THR	+/-0.0
39.37	44	□	YES	THR	+/-0.0
35	70	◇	YES	THR	+/-0.0
59.06	4	⊠	NO	THR	+/-0.0
106.3	6	+ ^A	YES	THR	+/-0.0
39.37	2	+ ^B	NO	THR	+/-0.0
28	4	+ ^C	YES	THR	+/-0.0
36	4	+ ^D	YES	THR	+/-0.0
40	18	+ ^E	YES	THR	+/-0.0
62	2	+ ^F	YES	THR	+/-0.0
128	4	+ ^G	NO	THR	+/-0.0
7.87	91	+ ^H	YES	P7-12	+/-0.0

1. Drill Plots are in Excellon Format, Inches, 2.4 Absolute, with leading zeros suppressed.
2. Hole sizes in Drill Tables are in mils.
3. Board contains three classes of 7.87 mil vias: Through vias spanning layers 1-12, Blind vias spanning layers 1-6, and blind vias spanning layers 7-12. All other holes of other sizes are through-the-board, spanning layers 1-12.
4. Drill information is partitioned into 4 separate drill files:
 - * Plated through-holes,
 - * Non-Plated through-holes,
 - * Layer 1-6 Blind Vias,
 - * Layer 7-12 Blind Vias.

GCT MUON AUX REVA – LAYER 12



THIS WRITING IS COPPER

APPROVALS		DATE	University of Wisconsin High Energy Physics
DRAWN TAG		02JAN08	
CHECKED			GCT MUON AUX I/O CARD REVA
APPROVED			Drill Drawing
SIZE B	SCALE 1:1	DRAWING NO.	

