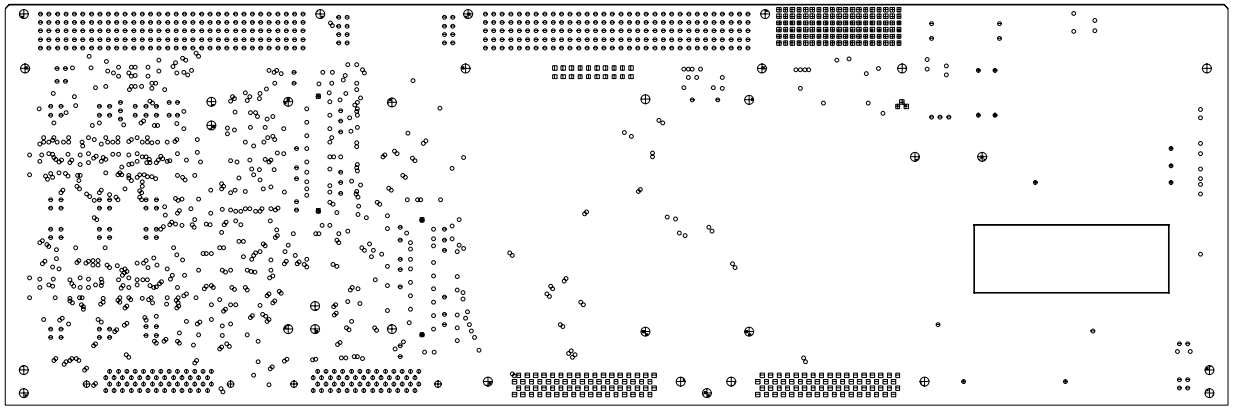
Schematic Drawing: C-2511
Assembly Drawing: C-2513



AUX Card Drill Schedule (inches)

FHS	COUNT	PLATED	DRILL SYMBOL	COMMENT
.016	760	YES	○	
.0236	117	YES	⊞	
.033	104	YES	⊕	
.035	136	YES	⊟	
.041	440	YES	⊖	
.042	20	YES	◫	
.052	10	YES	⊕	
.0551	4	NO	□	
.057	8	YES		
.072	8	YES		
.09	4	NO		
.095	4	YES		
.106	11	NO		
.1063	12	NO		
.113	9	NO		

Note: This drawing is not intended for manufacturing.

This drawing is intended to help find drill hole locations only.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
TOLERANCES ARE:
FRACTIONS DECIMALS ANGLES
.008
DO NOT SCALE DRAWING
TREATMENT
FINISH
SIMILAR TO | ACT. WT | CALC. WT

CONTRACT NO.

APPROVALS	DATE
DRAWN M. Bogdan	7/29/02
CHECKED H. Sanders	7/2902
ISSUED	

THE UNIVERSITY OF CHICAGO
ELECTRONICS DEVELOPMENT GROUP

TITLE: CDF Level 2 PULSAR-Aux Board Drill Holes

SIZE B | FSCM NO. | DWG. NO. B-2512-drill | REV. A

SCALE 1/2 | SHEET 1 of 1

THIS SHEET IS COMPUTER GENERATED