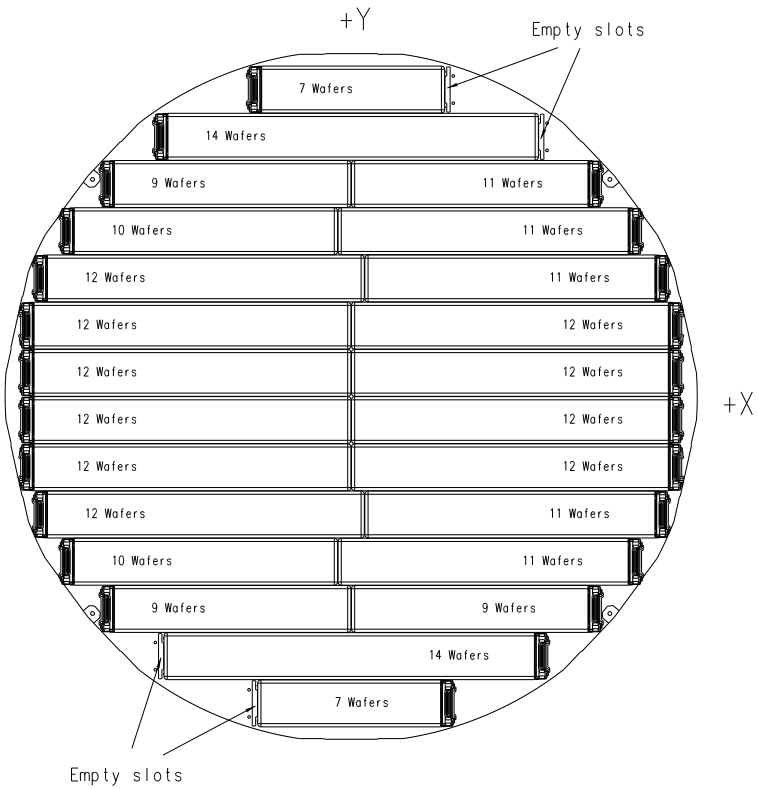
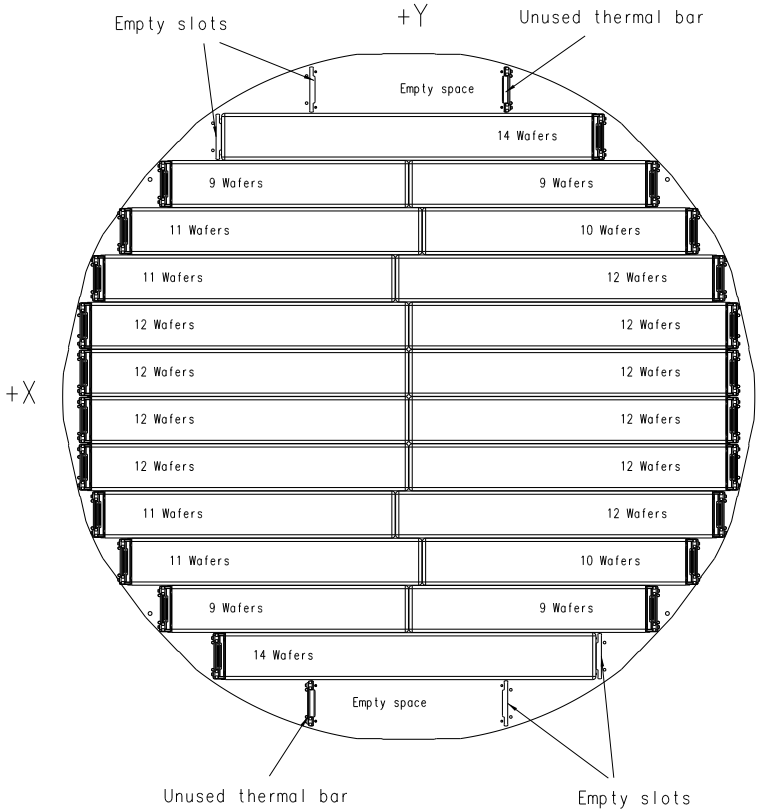
Layer 2



24 Hybrid pairs
1 Watt disspation per hybrid
24 Watt total dissipation

Layer 3



22 Hybrid pairs
1 Watt disspation per hybrid
22 Watt total dissipation

PART NO.	NUMBER	TITLE	MATERIAL	SIZE/NOTE	I.D. NO./NORM

Project: AMS-Silicon Tracker

Title: Plane 2 Silicon and hybrid Layout

Revision	Date	Name
A		
B		
C		

Scale: 1:4
Date: 15-8-2001
Drawn: B.Verlaat
Dim. in mm

General tolerances unless otherwise stated according to	Geometrical tolerances unless otherwise stated according to	Roughness unless otherwise stated according to
ISO-2768-mK-E	ISO-8015-E	DIN 3142

NIKHEF
NATIONAL INSTITUTE FOR NUCLEAR PHYSICS AND HIGH ENERGY PHYSICS
P.O.41882,1009 DB Amsterdam,The Netherlands
Visitors: Kruislaan 409,1098 SJ,Amsterdam
tel:+31-(0)20-5922000
fax:+31-(0)20-5925155

Size: A1
Identification No.: ASB017
Sheet No: 1 Number of sheets: 1

http://www.nikhef.nl/pub/departments/mt/projects/ams/SiTracker/Postscript/ASB-Layout/ASB017.ps