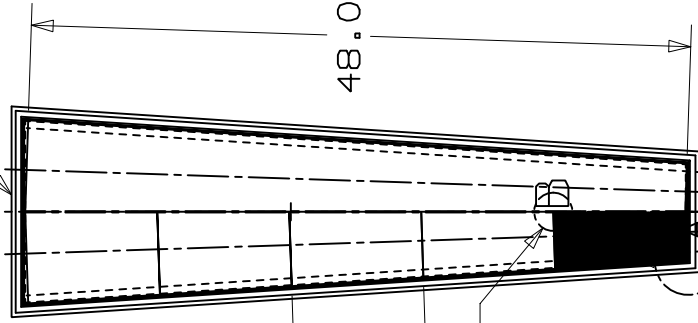


MORE DETAIL OF TOP
AREA ON SHEET B6



$$128 \times 0.075 = 9.60$$

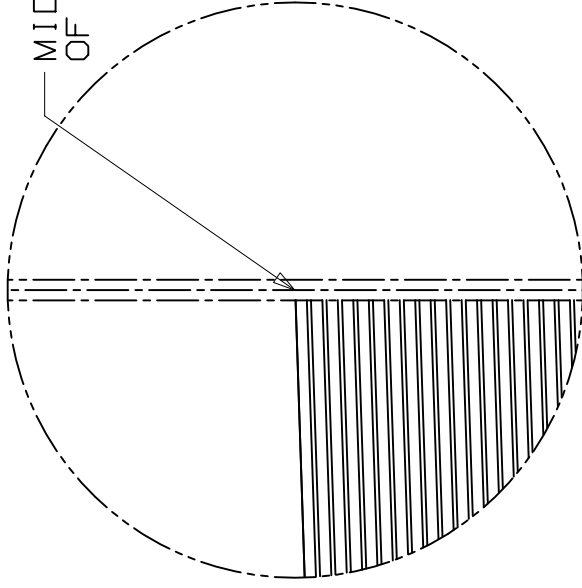
48.00 FIRST STRIP
TO LAST STRIP

DETAIL
"B"
AREA

DETAIL
"A"
AREA

0.100
0.050

MID-PLANE
OF DETECTOR



DETAIL $\frac{B}{30}$
SCALE $\frac{1}{T}$

SENSOR STRIP
REGION

ITEM NUMBER	NUMBER RECD	DESCRIPTION

0.125 0.100 BIAS RING

0.400 0.075

GUARD RING REGION

0.300
NO METAL

CUT LINE

0.50
2X

AREA FOR BOND
PADS AND
POLYSILICON
RESISTOR

LINE "C"
SHEET B4

DETAIL $\frac{A}{30}$
SCALE $\frac{1}{T}$

ALL DIMENSION IN MILLIMETERS

CLASSIFICATION:		PART:		TITLE BLOCK:	
DRAWING:	SIGNATURE	DATE	GROUP	REV	CLASS REVIEW
ORIG	D LEE	5/08	P-25		
DRAWN	WALT	5/08	P-25		
CHECKED					
PROJ ENGR					
APPROVED					
RELEASED					

REV	CLASS REVIEW	DATE	CHANGED BY	CHECKED BY	APPROVED BY

TITLE		
LOS ALAMOS		
LOS ALAMOS NATIONAL LABORATORY		
LOS ALAMOS, NEW MEXICO, 87545		
TOLERANCE - (UNLESS OTHERWISE NOTED)		
X ± ±	0.XX ± ±	.03 ANG ± ± .25
.X ± ±	0.XXX ± ±	.010 FIN ± ±

SCALE	TOTAL SHEETS	DRAWING NO.	SIZE	NO.
		126Y-267964	B	5

FVTX DETECTOR
SMALL SENSOR
WEDGE "A"