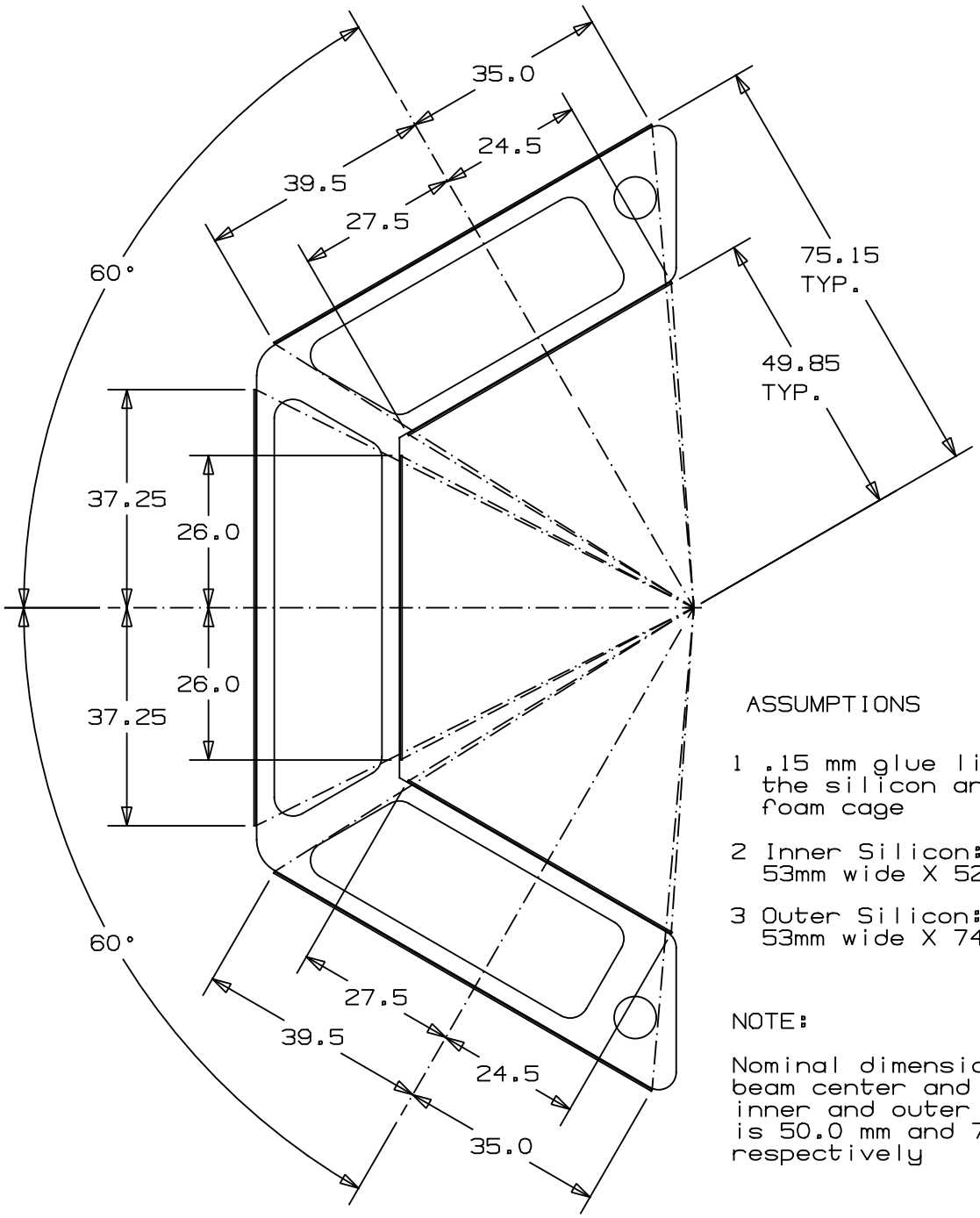

ASSUMPTIONS

1 .15 mm glue line between the silicon and the foam cage

2 Inner Silicon:
53mm wide X 52mm high

3 Outer Silicon:
53mm wide X 74.5mm high

NOTE:

Nominal dimension between beam center and center of inner and outer silicon is 50.0 mm and 75.0 mm respectively

CLASSIFICATION: UNC
DRAWING: PART: TITLE BLOCK:

REV	CLASS REVIEW	REVISIONS	DATE	CHANGED BY	CHECKED BY	APPROVED BY
—		ORIGINAL ISSUE	—	—	—	—

	SIGNATURE	DATE	GROUP
ORIG			
DRAWN	BOISSEVAIN	17 NOV 95	P-25
CHECKED			
PROJ ENGR			
APPROVED			
RELEASED			

LOS ALAMOS
LOS ALAMOS NATIONAL LABORATORY
LOS ALAMOS, NEW MEXICO, 87545

TOLERANCE-(UNLESS OTHERWISE NOTED)
X=±_____ 0.XX =±_____ ANG=±_____
.X=±_____ 0.XXX=±_____ FIN= _____

TITLE
MVD SILICON GEOMETRY

PHENIX DRAWING NO. 002-0201-000

SCALE	TOTAL SHEETS	DRAWING NO.	SIZE	NO.
FULL		126Y-267665	A	1