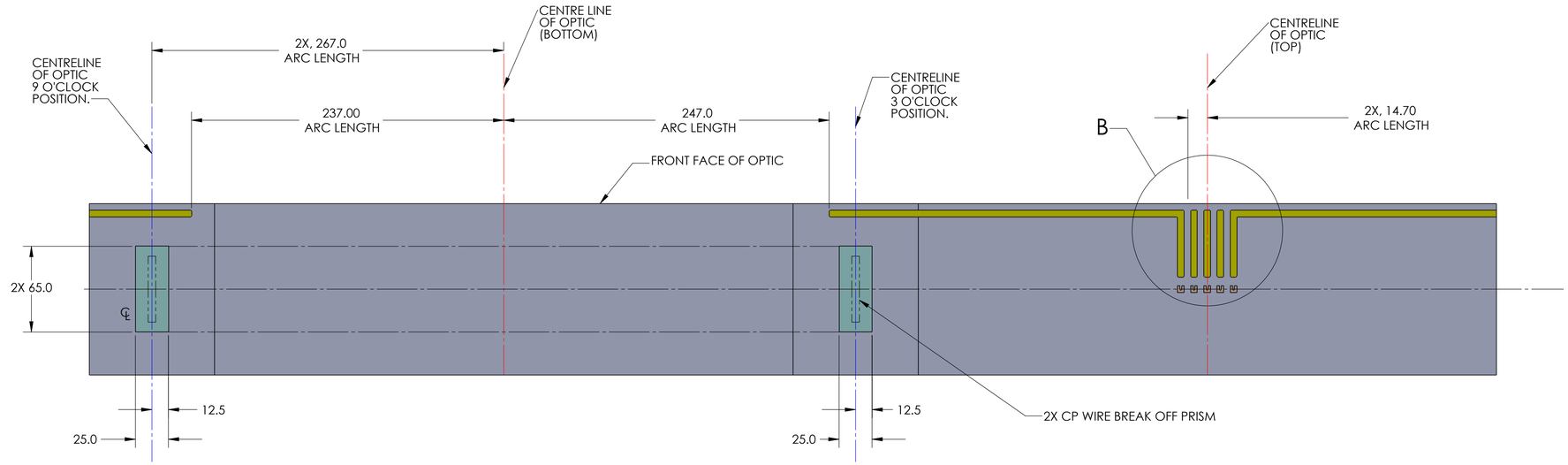
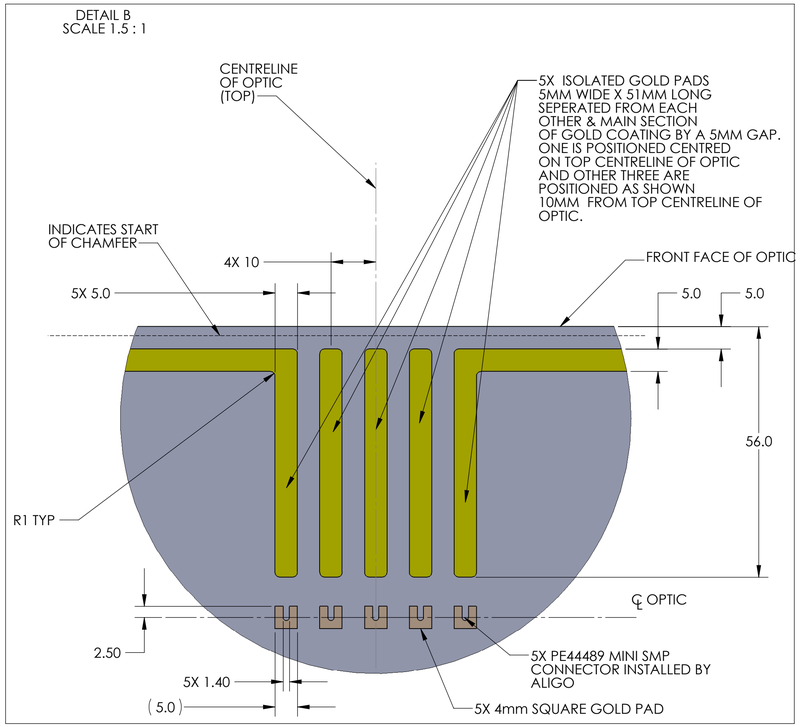
NOTES CONTINUED:

REV.	DATE	DCN #	DRAWING TREE #
v1	11th May 2009	E0900137-v1	
v2	15 OCT 2009	E0900400	
v3	9 NOV 2009	E0900401	
v4	19 NOV 2009	E0900422	
v5	2 DEC 2009	E0900455	
v6	12 JAN 2010	E01000003	

GOLD COATING PATERN, END REACTION MASS BARREL VIEW SHOWN ROLLED OUT FLAT, REFER TO LIGO-D080116



DETAIL B
SCALE 1.5 : 1



NOTES AND TOLERANCES: (UNLESS OTHERWISE SPECIFIED)

DIMENSIONS ARE MILLIMETERS

TOLERANCES:
.X ± 0.5

1. INTERPRET DRAWING PER ASME Y14.5-1994.
2. REFER TO SPECIFICATION DOCUMENT E0900138-V1.

MATERIAL: E0900138-V1
FINISH: E0900138-V1

LIGO CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY

SYSTEM: ADV LIGO
SUB-SYSTEM: COC
NEXT ASSY:

PART NAME: GOLD COATING PATERN END REACTION MASS BARREL

DESIGNER	K. BUCKLAND	11/19/09	
DRAFTER	K. BUCKLAND	11/19/09	
CHECKER	C. TORRIE	11/19/09	
APPROVAL	REFER TO DCN		

SIZE: D
DWG. NO.: D0900958
REV.: v6
SCALE: NTS
PROJECTION:
SHEET 1 OF 1

D0900958_AdvLIGO_GOLD COATING PATTERN END REACTION MASS BARREL, PART PDM REV: X-X06, DRAWING PDM REV: X-X09