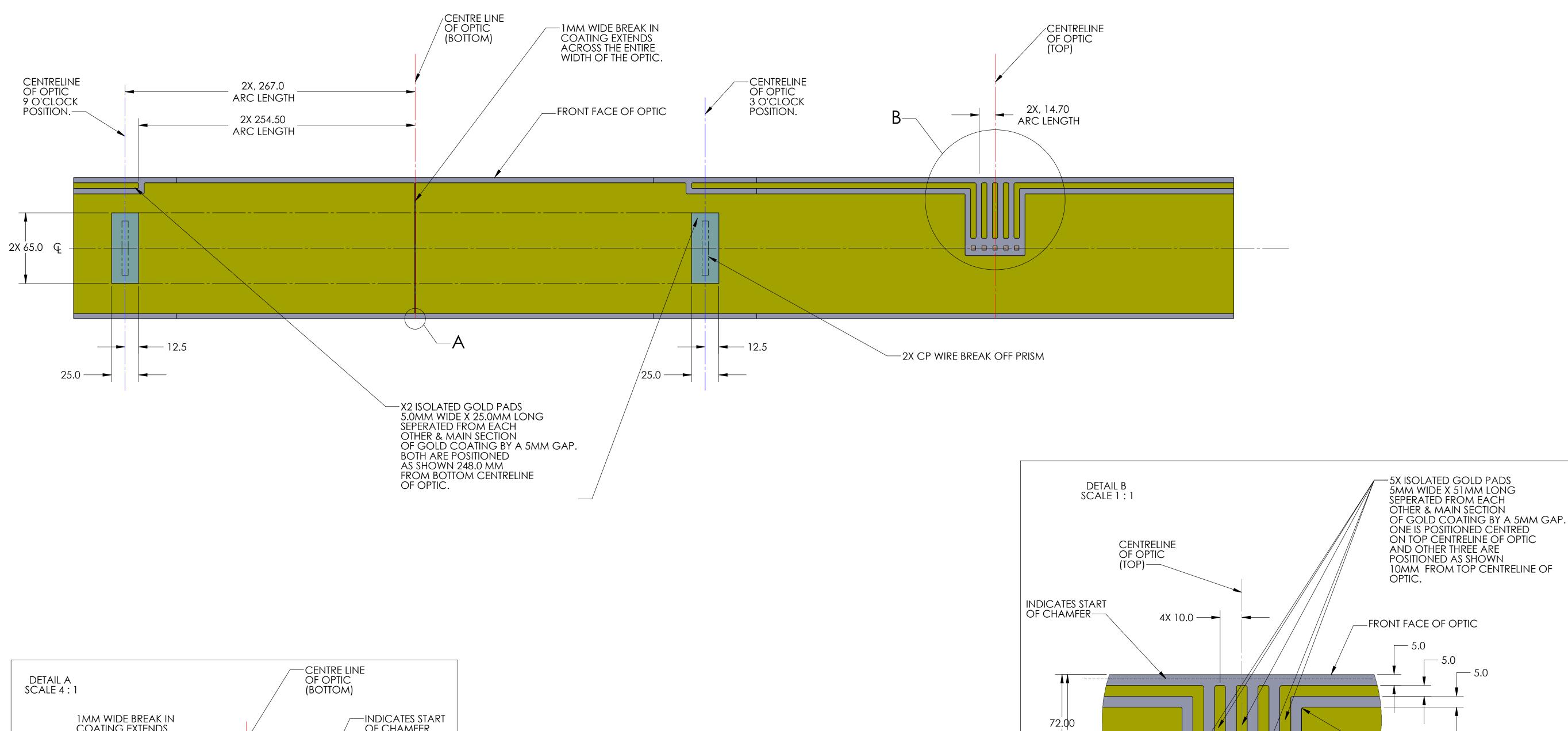
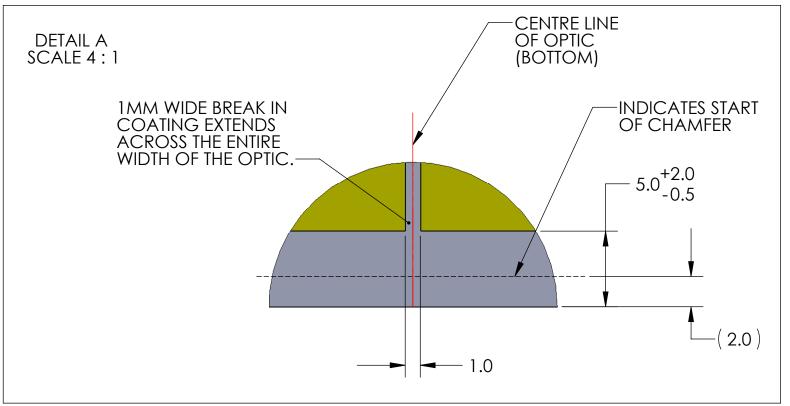
NOTES CONTINUED:

REV.	DATE	DCN #	DRAWING TREE #
٧1	11th May 2009	E0900137-v1	
v2	15 OCT 2009	E0900400	
v3	9 NOV 2009	E0900401	

## GOLD COATING PATTERN, COMPENSATION PLATE (CP) BARREL,, VIEW SHOWN ROLLED OUT FLAT, REFER TO LIGO-D080659





NOTES AND TOLERANCES: (UNLESS OTHERWISE SPECIFIED) 1. INTERPRET DRAWING PER ASME Y14.5-1994. DIMENSIONS ARE MILLIMETERS 2. REFER TO SPECIFICATION DOCUMENT E0900112-V1. TOLERANCES: .X ± 0.5 **NEXT ASSY** E0900112-V1 Mate98994hoy specified>

CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY SYSTEM SUB-SYSTEM

ADV LIGO

5X 3.0 →

COC

**PART NAME** GOLD COATING PATTERN, COMPENSATION PLATE (CP) BARREL

-5X PE44489 MINI SMP CONNECTOR

- Ç OPTIC

R1 TYP

**DESIGNER** C.TORRIE May 11 09 | **SIZE** | **DWG**. **NO**. **DRAFTER** C.TORRIE May 11 09 CHECKER D. COYNE May 11 09 APPROVAL REFER TO DCN SCALE: NTS | PROJECTION: SHEET 1 OF 1

**v**3