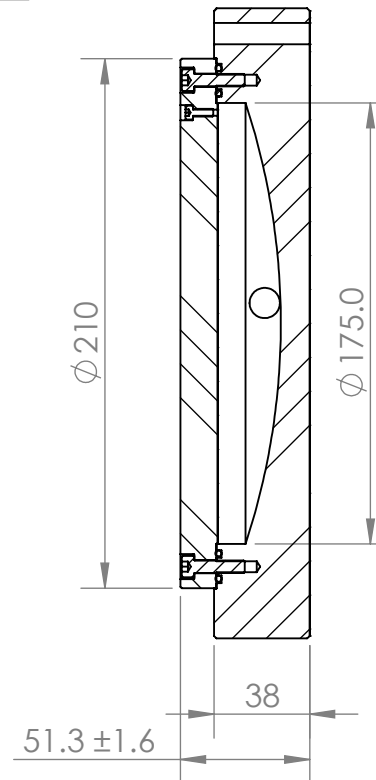
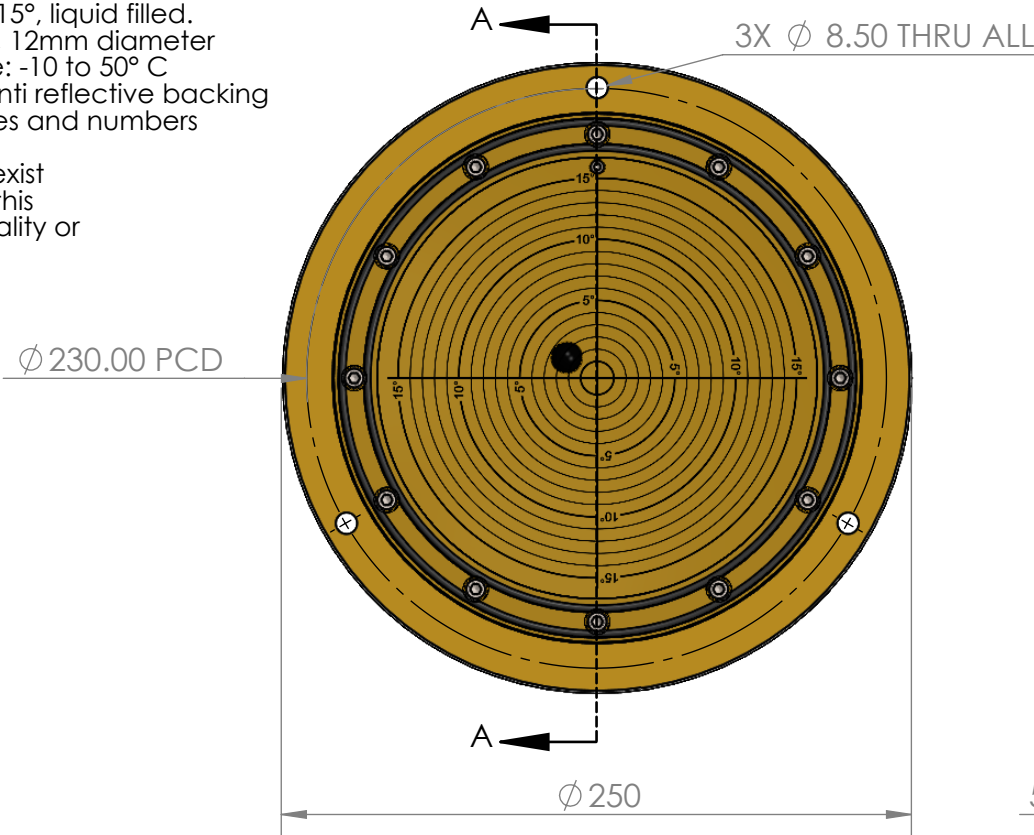


**Note:**

Ball Inclinator,  $\pm 15^\circ$ , liquid filled.  
 Black Ceramic Ball, 12mm diameter  
 Temperature range:  $-10$  to  $50^\circ\text{C}$   
 Yellow (RAL1004) anti reflective backing  
 Hi visibility black lines and numbers

Air bubble(s) may exist  
 inside ( $\leq 10\text{mm } \varnothing$ ), this  
 does not affect quality or  
 performance.

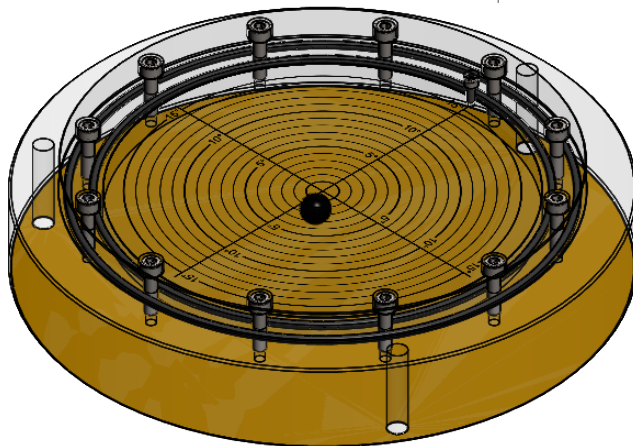


SECTION A-A

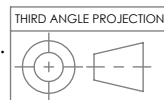
**Storage and Handling Notice:**

Exposure to rapid temperature  
 change can introduce bubbles  
 and/or affect their size.

Do not expose to large temperature  
 gradients or store in direct sunlight.



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MATERIAL:  
 Cast Acrylic Sheet

FINISH:

Unless Otherwise  
 Specified:  
 Units: mm  
 Tolerances:  
 XX.  $\pm 1.0$   
 XX.X  $\pm 0.25$   
 XX.XX  $\pm 0.1$

DRAWN NAME  
 Jan Sandberg

DATE  
 14/09/2015

FO055 - Issue 1



level developments

5	Updated with relevant notes	19/05/2022
4	541 Total thickness change fr. $52.3 \pm 1.6\text{mm}$	03/10/2019
Issue	ECN Notes	Date
TITLE: $\varnothing 250\text{mm}$ Subsea Inclinometer, $\pm 15^\circ$		
DWG NO. 3704-1		A4
Used on: 5648-7		SCALE:1:3