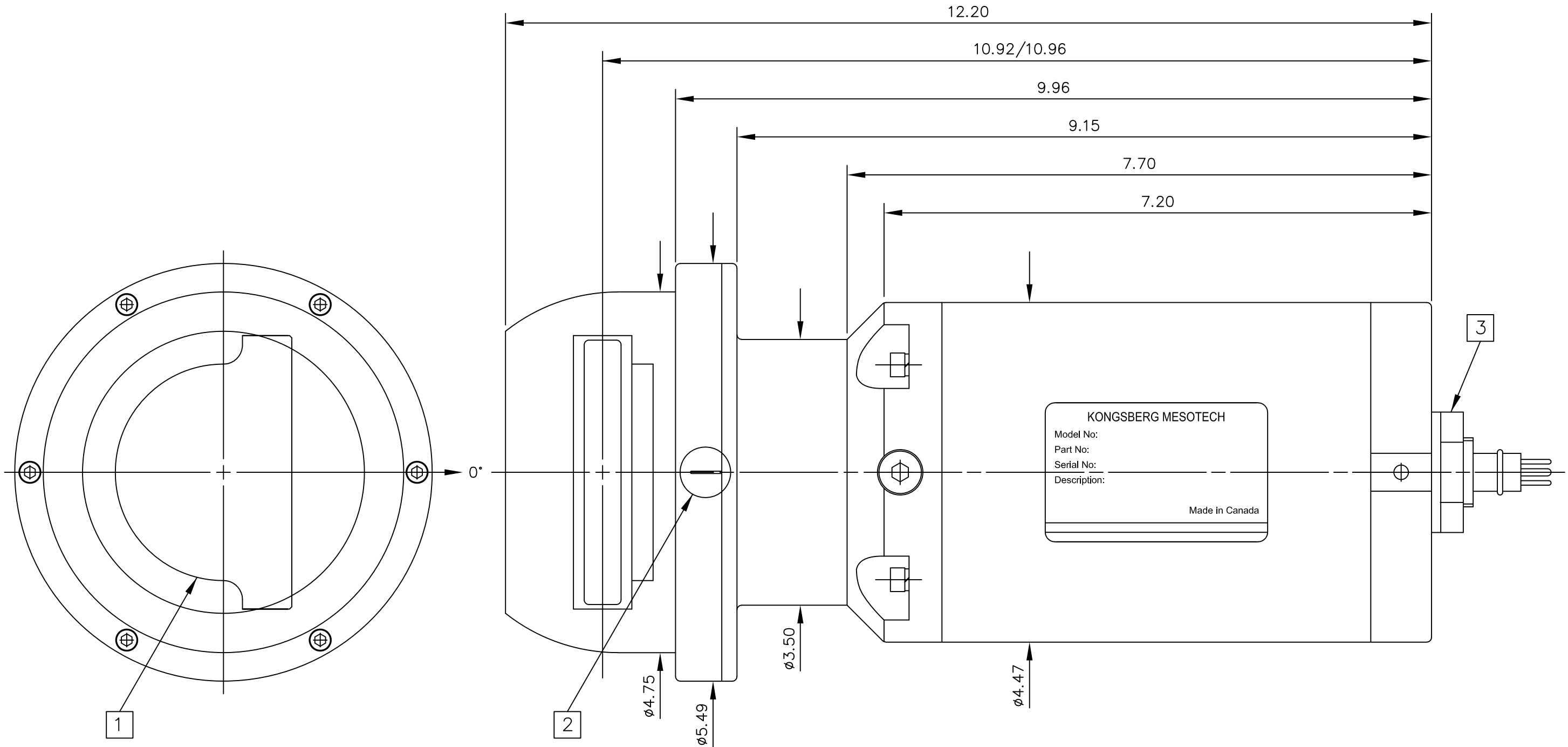


THIS COPY WILL BE UNCONTROLLED WHEN PRINTED
DO NOT SCALE DRAWING.
CONFIDENTIAL. DO NOT COPY



PROPRIETARY NOTICE
THIS DOCUMENT CONTAINS INFORMATION WHICH IS SOLE PROPERTY OF KONGSBERG MESOTECH LTD. AND IS
RECEIVED IN CONFIDENCE. ITS CONTENTS MAY NOT BE DISCLOSED OR REPRODUCED IN ANY WAY WITHOUT
WRITTEN CONSENT OF KONGSBERG MESOTECH LTD.

NOTES:

- 1 TRANSDUCER ORIENTED AT 0° SCAN REFERENCE ANGLE
- 2 INDEX MARK - 0° SCAN REFERENCE ANGLE
- 3 U/W CONNECTOR IS CUSTOMER SPECIFIED
(SEACON RMG/XSG-BCL DEPICTED)
- 4 DIMENSIONS IN INCHES
- 5 DIMENSIONS ARE NOMINAL

MATERIAL	OPERATING DEPTH	WEIGHT IN AIR	WEIGHT IN SEAWATER
ALUMINUM	6000msw/19685fsw	14.2lb/6,4kg est.	7.3lb/3,3kg est.
TITANIUM	6000msw/19685fsw	21.1lb/9.6kg	13.3lb/6.0kg

APPROVALS	NAME	DATE
DRAWN	IB	2017/03/01
REVISED	DL	2021/08/17
ENGR		
CHECKED		
PROD		
QA		
ISSUED		

ISS	DESCRIPTION	DATE
1.1	ECD 6414	2021/08/17
REVISIONS		
Kongsberg Mesotech Ltd.		
OUTLINE AND INSTALLATION DRAWING 1171 IMAGING SONAR HEAD - DIGITAL TELEMETRY		
SIZE B	DWG. NO. 975-22001001	ISS 1.1
SCALE: NTS	W.O. NO.	SHEET 1 OF 1