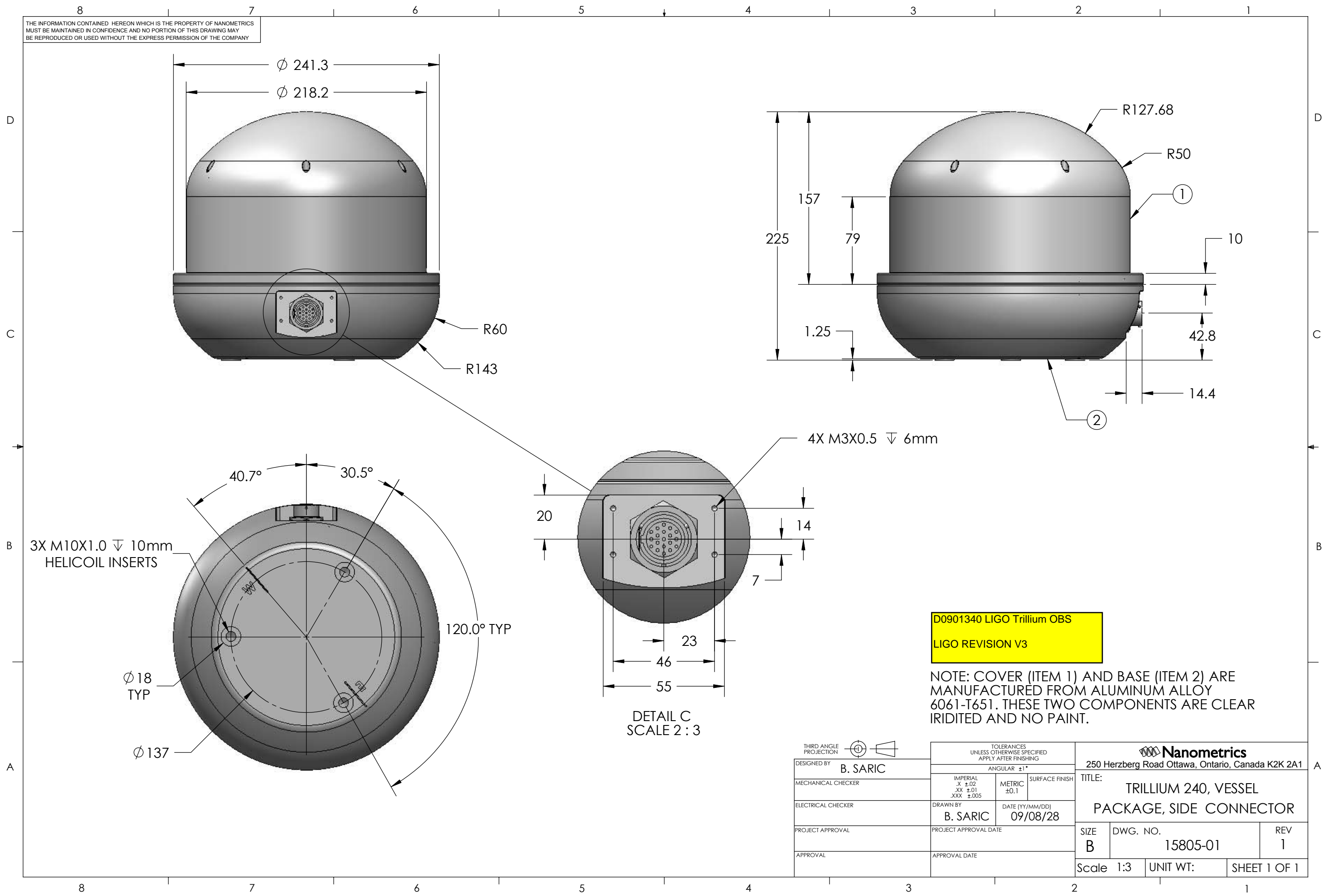


THE INFORMATION CONTAINED HEREON WHICH IS THE PROPERTY OF NANOMETRICS
MUST BE MAINTAINED IN CONFIDENCE AND NO PORTION OF THIS DRAWING MAY
BE REPRODUCED OR USED WITHOUT THE EXPRESS PERMISSION OF THE COMPANY



D0901340 LIGO Trillium OBS
LIGO REVISION V3

NOTE: COVER (ITEM 1) AND BASE (ITEM 2) ARE
MANUFACTURED FROM ALUMINUM ALLOY
6061-T651. THESE TWO COMPONENTS ARE CLEAR
IRIDITED AND NO PAINT.

THIRD ANGLE PROJECTION	TOLERANCES UNLESS OTHERWISE SPECIFIED APPLY AFTER FINISHING		Nanometrics 250 Herzberg Road Ottawa, Ontario, Canada K2K 2A1
	ANGULAR ±1°		
DESIGNED BY B. SARIC	IMPERIAL .X ±.02 .XX ±.01 .XXX ±.005	METRIC ±0.1	TITLE: TRILLIUM 240, VESSEL PACKAGE, SIDE CONNECTOR
MECHANICAL CHECKER	DATE (YY/MM/DD) 09/08/28		SIZE B
ELECTRICAL CHECKER	DRAWN BY B. SARIC	PROJECT APPROVAL DATE	DWG. NO. 15805-01
PROJECT APPROVAL	APPROVAL DATE		REV 1
APPROVAL	APPROVAL DATE		Scale 1:3 UNIT WT: SHEET 1 OF 1