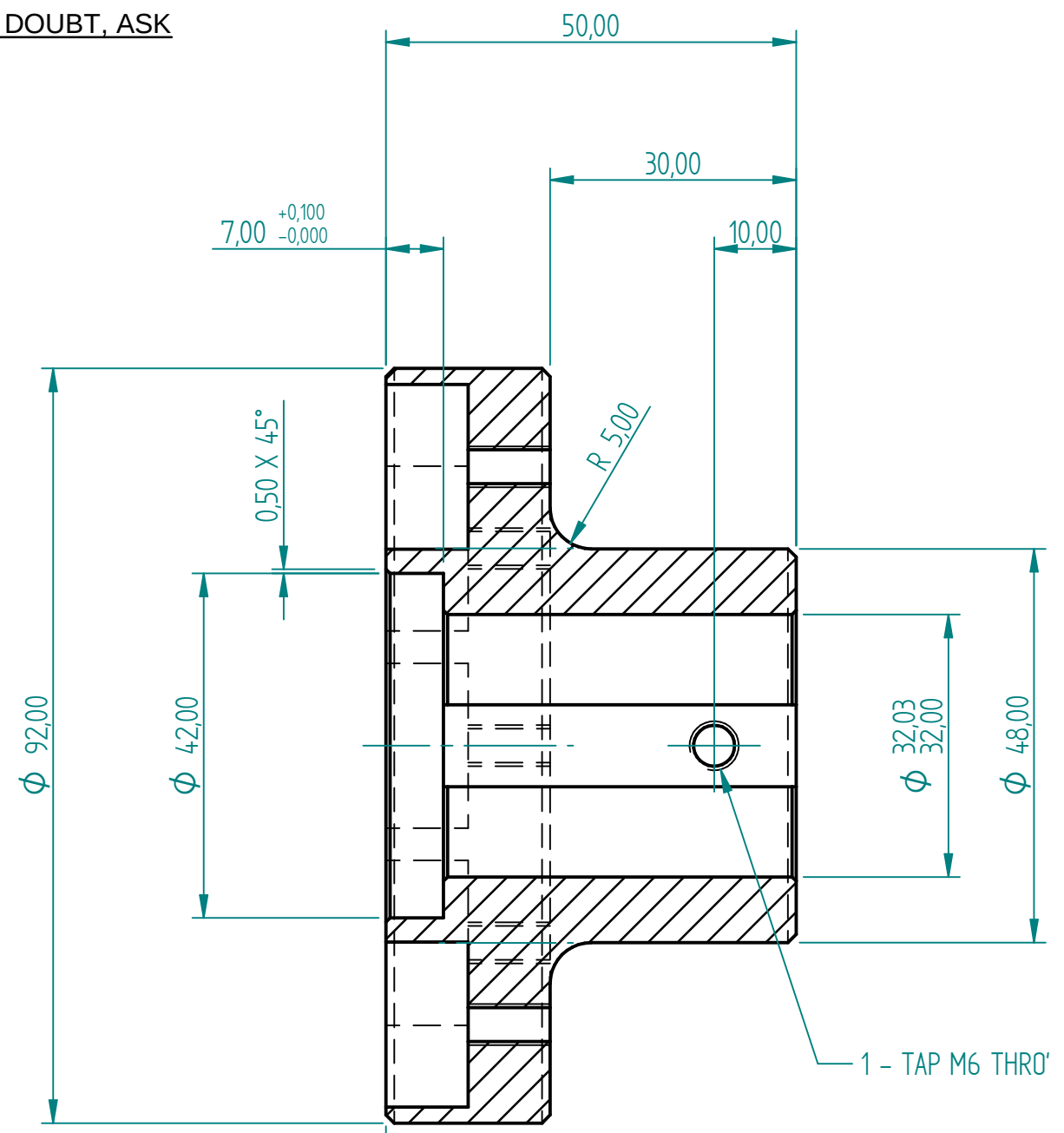
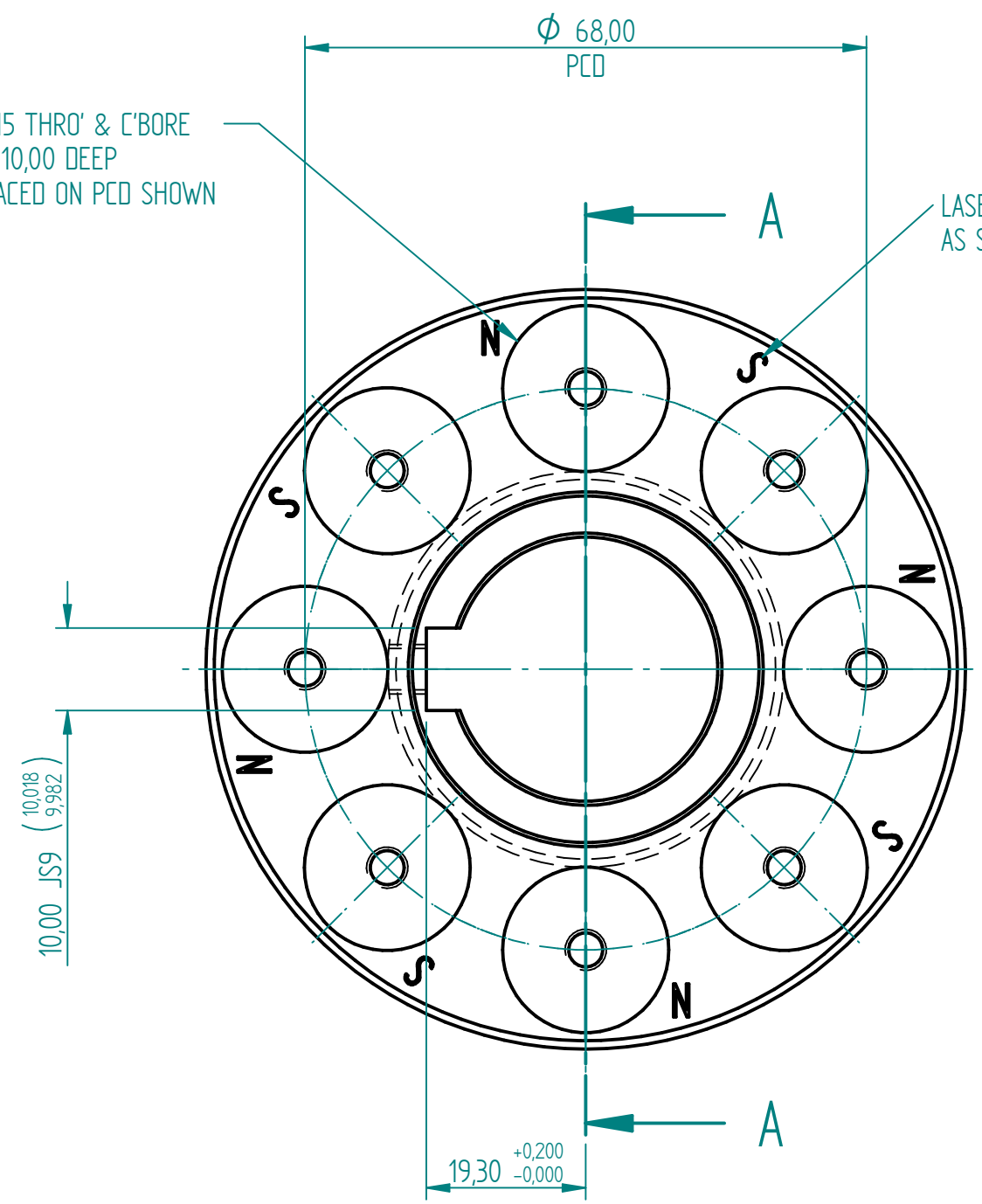


DO NOT SCALE - IF IN DOUBT, ASK

8 - TAP M5 THRO' & C'BORE
Ø20,10 x 10,00 DEEP
EQUI - SPACED ON PCD SHOWN

LASER MARK IDENT'S
AS SHOWN



LASER MARK AROUND MAIN BODY CIRCUMFERENCE PART NO. : STT 41005-902

QTY		OFF	
W/O			
FINISH: - NONE		3RD. ANGLE PROJECTION	
SHEET 1			DRAWN Jordan
			CHKD. George
			DATE 07/03/2019
		SCALE.	
		DRAWING NUMBER	
		41005-02	

			MATERIAL: – ALUMINIUM 6082			HEAT TREATMENT: – NONE	
			WELD AT  OR 		THIS DRAWING IS THE PROPERTY OF SPECIALIST TOOLING TECHNOLOGIES LTD AND MAY NOT BE COPIED OR USED FOR ANY PURPOSE OTHER THAN THAT FOR WHICH IT IS SUPPLIED. © COPYRIGHT 2025		S T T SPECIALIST TOOLING TECHNOLOGIES LTD UNIT 6 STERLING INDUSTRIAL PARK CARR WOOD ROAD GLASSHOUGHTON CASTLEFORD WF10 4PS TEL 01977 511799 FAX 01977 511771
			REMOVE ALL SHARP EDGES				
			TOOL No. & COMPONENT No. TO BE CLEARLY MARKED WHERE APPLICABLE				
			UNSPECIFIED TOLERANCES	MM.	INCHES		
			WHOLE NUMBERS	±0.4	±1/64"		
B	1731	04/06/2025	ONE PLACE DECIMAL	±0.25	±0.010"		
			TWO PLACE DECIMALS	±0.13	±0.005"		
A	ISSUE	26/02/2019	THREE PLACE DECIMALS	±0.13	±0.005"		
			ANGULAR	±0° 30'	±0° 30'		
ISS' LEVEL	REVISION	DATE	HOLE SIZE	+0.15/-0.00	+0.006"/-0.000"	DESCRIPTION MOTOR PULLEY BOTTOM	