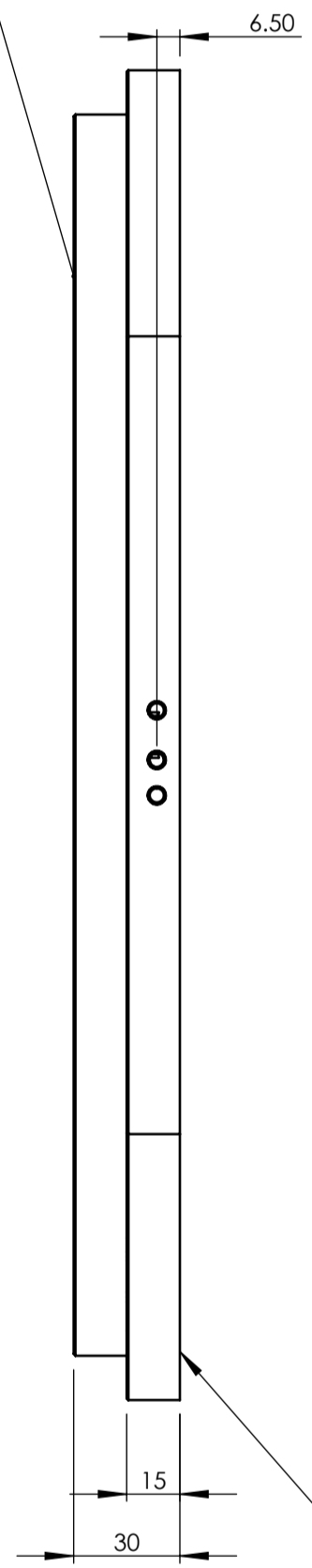
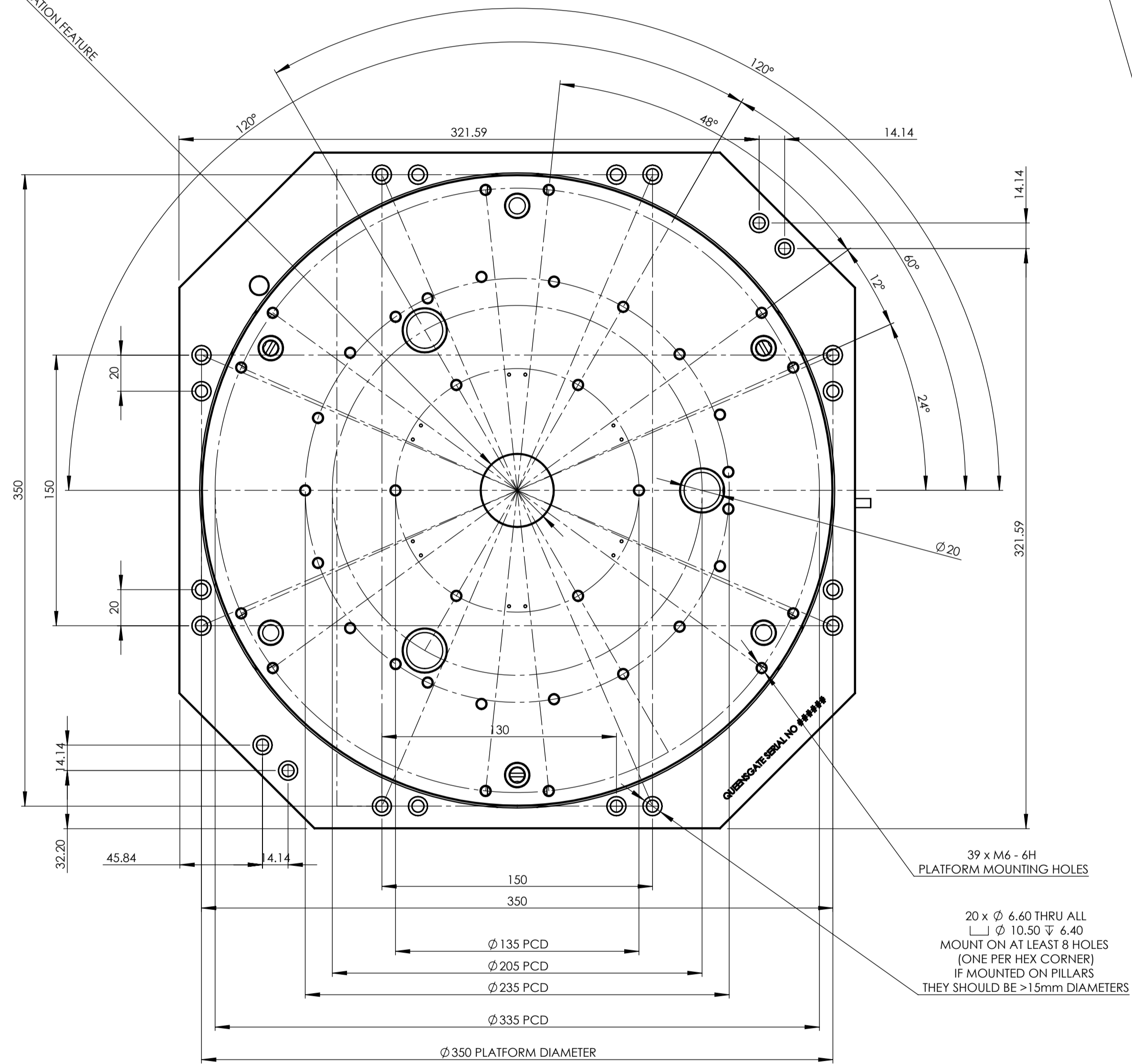
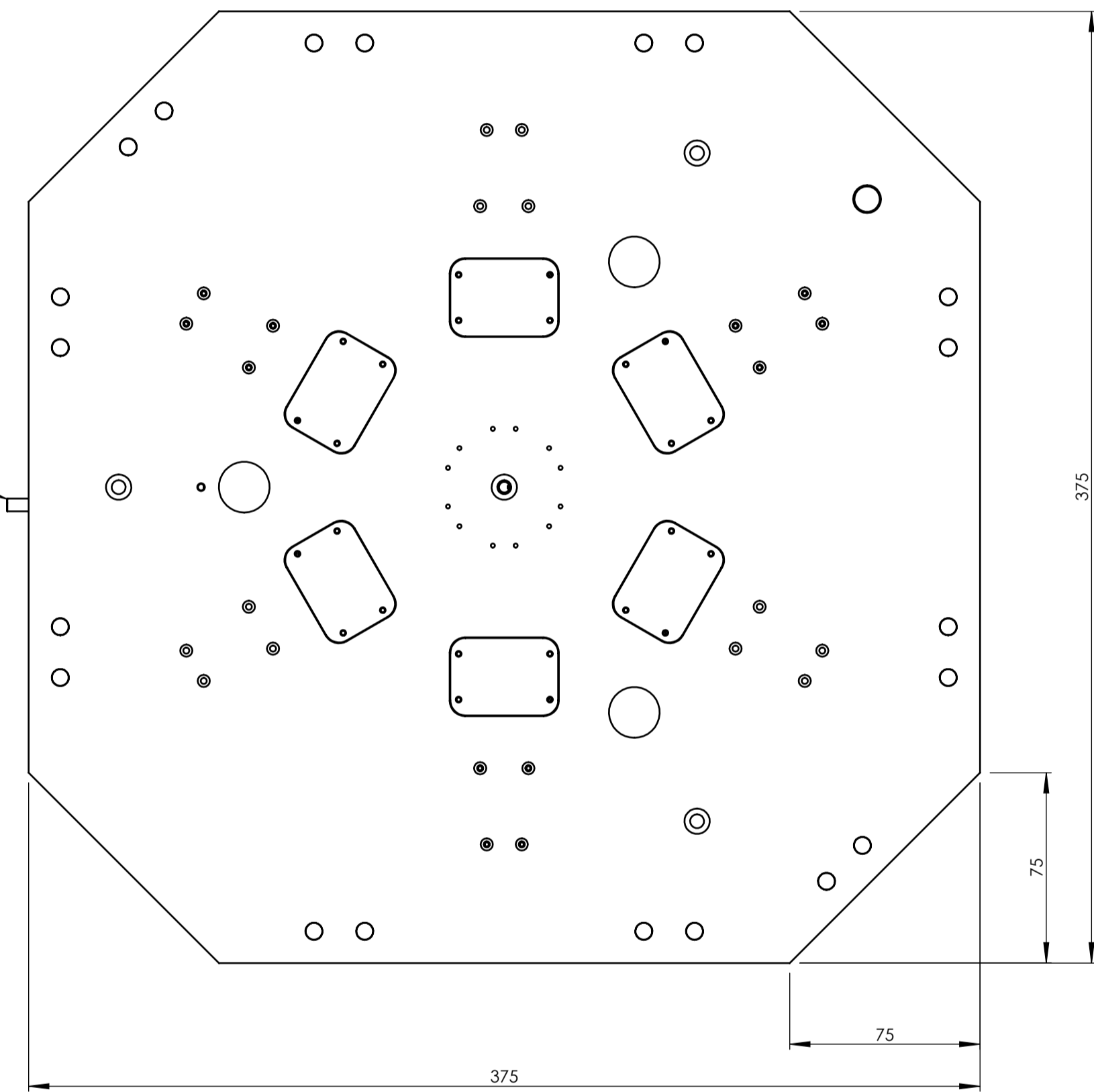


THE TOP PLATE OF THE STAGE SHOULD IDEALLY HAVE A STIFF FLAT LOAD EG WAFER CHUCK

Ø 40 ± 4.5 CENTRE LOCATION FEATURE



CABLE EXIT POSITION



STAGE SHOULD BE MOUNTED ON EVEN HEIGHT PILLARS TO GIVE FLAT MOUNTING FACE FAILURE TO DO SO COULD TWIST IN THE BASE PLATE AND HENCE POSITION SENSOR ERRORS/OFFSET

TITLE	WAFER SCANNER INSTALLATION DRAWING	APRVD.	D.E.	3RD ANGLE	DO NOT SCALE IF IN DOUBT ASK
DRG. No.	WP120A	DRAWN	JC		
MATL.		SCALE	1:2	TOLERANCE UNLESS OTHERWISE STATED	
FINISH		DATE	23.07.20	±0.1mm	
PRIOR Scientific Instruments Ltd. Fulbourn, Cambridge.					
BREAK ALL SHARP EDGES					

ECN	REV	CREATED	APP	DATE	DETAILS
1st Rel	A	JC	D.E.	18.06.21	1st Release