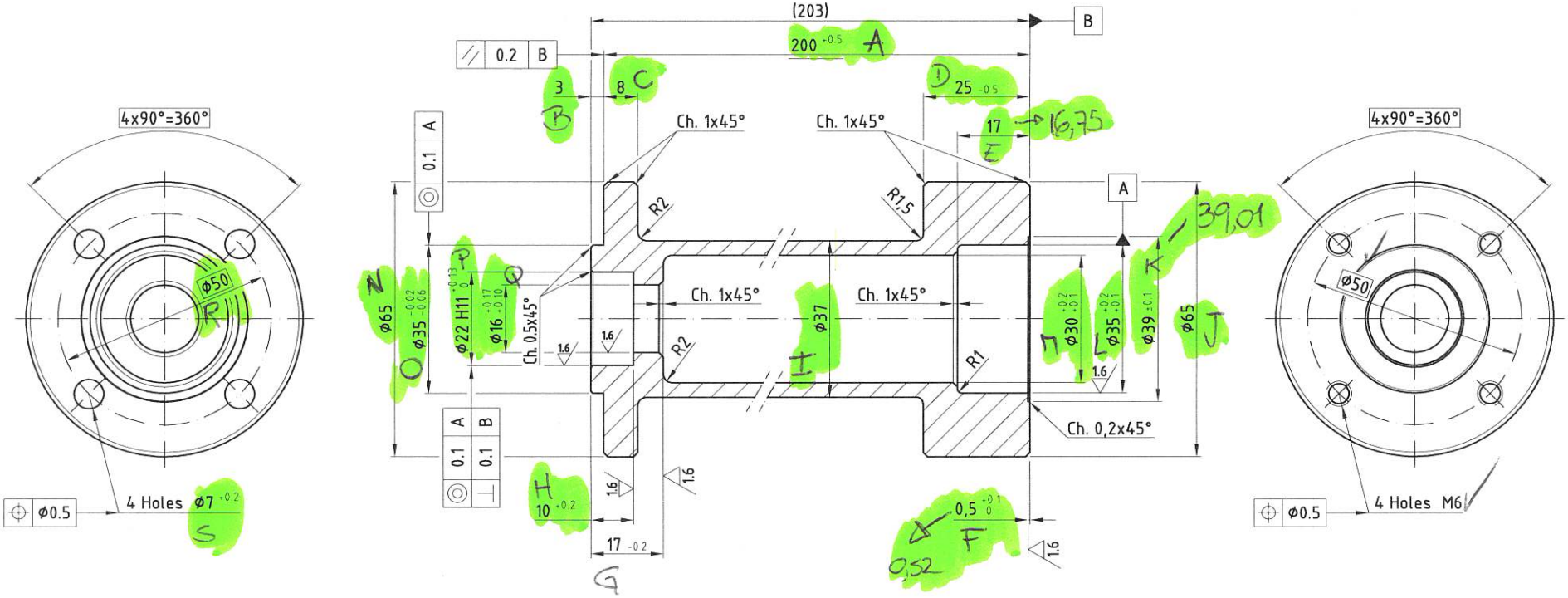
DIN 7168 Part 1: General tolerances in length & angular measures									
	Nominal measures								
precision degree g (rough)	more than	0.5	3	6	30	120	400	1000	4000
	until	3	6	30	120	400	1000	4000	±2
		±0.15	±0.2	±0.5	±0.8	±1.2			

DIN 7168 Part 2: General tolerances of shape									
		Nominal measures							
precision degree S	Alignement & smoothness	more than	0.5	6	30	120	400	1000	
		until	6	30	120	400	1000		
			0.008	0.02	0.04	0.08	0.15		

DIN 7168 Part 2: General tolerances of position			
precision degree T	Symmetry	1	
	Concentricity & polish	0.5	



Sharps edges to be removed

6.3 (1.6)

IMPORTANT: Take into account the position of the holes in both flanges

Admis. dif. with sizes without tolerances DIN 7168 Rough		Surface
	Date	Name
Drawn	21-02-23	L.D.S.
Check	21-02-23	J. Solé
Appro.	21-02-23	J.R.

Rev.	Modification	Date	Done	Chk.	App.
0	First issue	02-23	L.D.S.	J.S.	J.R.

JC VALVES

JC Fàbrica de Válvulas, S.A.U.
08830 Sant Boi de Llobregat (Spain)
Tel. + (34) 936 54 86 94
e.mail: technical@jc-valves.com

Scale: 1:1 | Weight: | Pos.: 68

Material: Your order
Pattern nº.:

EXTENSION SHELL

F05 x F05 x 200

SIMPLE AE / Lenght: 200 mm

Drawing nº.: CAB032ASC200 (0)

Subs.: | Subs. by:

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