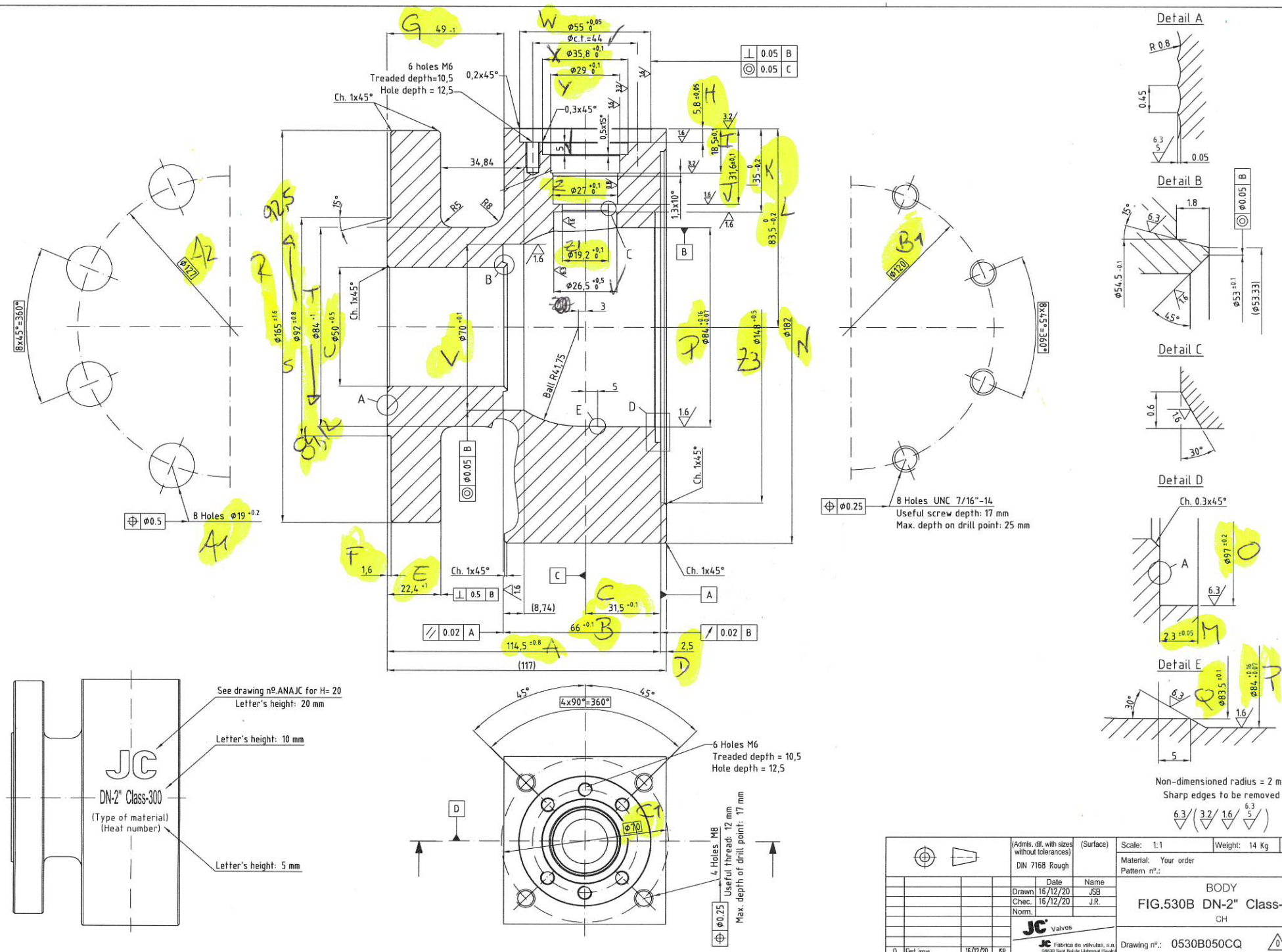
6 holes M6
Treaded depth=10,5
Hole depth = 12,5
Ch. 1x45°
0,2x45°
0,3x45°
0,5x15°
1,3x10°
34,84
Ball R4,175
8x45°=360°
8 Holes Ø19 +0,2
8 Holes UNC 7/16"-14
Useful screw depth: 17 mm
Max. depth on drill point: 25 mm
Detail A
Detail B
Detail C
Detail D
Detail E
Non-dimensioned radius = 2 mm
Sharp edges to be removed
See drawing nº.ANAJC for H= 20
Letter's height: 20 mm
Letter's height: 10 mm
Letter's height: 5 mm
JC
DN-2" Class-300
(Type of material)
(Heat number)
4x90°=360°
6 Holes M6
Treaded depth = 10,5
Hole depth = 12,5
4 Holes M8
Useful thread: 12 mm
Max. depth of drill point: 17 mm
Scale: 1:1
Weight: 14 Kg
Pos.: 1
Material: Your order
Pattern nº.:
BODY
FIG.530B DN-2" Class-300
CH
Drawing nº.: 0530B050CQ
Sheet
Subs.:
Subs. by:
(Admls. dif. with sizes without tolerances)
DIN 7168 Rough
(Surface)
Drawn 16/12/20 JSB
Chec. 16/12/20 J.R.
Norm.
JC Valves
JC Fábrica de válvulas, s.a.
08630 Sant Boi de Llobregat (Spain)
Tel. + (34) 936 54 86 66 // Fax + (34) 936 54 86 67
e.mail: technical@jc-valves.com
0 First issue 16/12/20 JSB
Rev. Modification Date Nam.
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