

ISAQUARTZ

Cal. 2334F
(2334/1035)

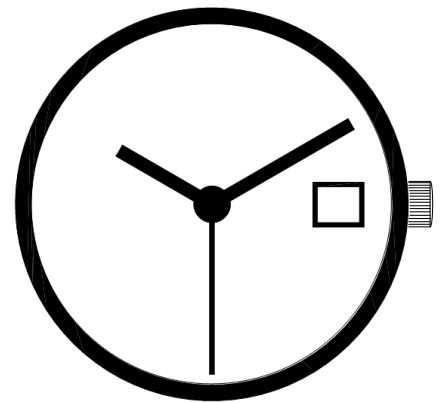


SWISS MADE



FAR EAST ASSEMBLY

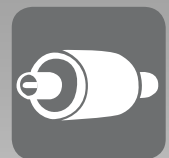
14 3/4 '''
32.60 mm
H. 3.00



**BASIC 3 HANDS,
DATE**



Date by
Window
(Big Date and very
big date available)



Strong Motor

ISASWISS
WATCH MECHANISMS

In conformity with RoHS standard

Caractéristiques:

Mouvement électronique à quartz. Moteur rotatif pas à pas, 1 pas par seconde.
3 Aiguilles, seconde au centre.
Tige 3 positions.
Quantième par guichet, correcteur de quantième rapide.
Dispositif stop mécanique et électrique.
0 rubis.

Characteristics:

Electronic quartz movement. Rotating stepping motor, 1 step per second.
3 Hands, central second.
Stem 3 positions.
Date by window, quick date correction.
Mechanical and electrical stop device.
0 jewel.

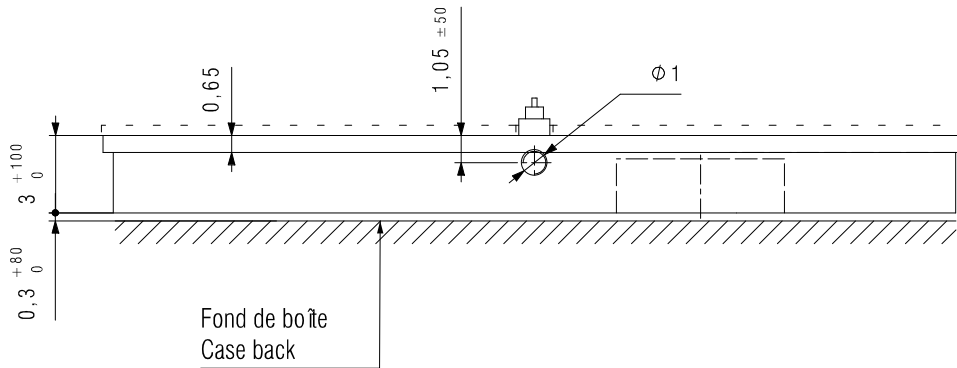
Technische Angaben:

Elektronisches Quartz-Uhrwerk Schrittschaltmotor, 1 Schritt pro Sekunde.
3 Zeiger, Sekunde im Zentrum.
Stellwelle 3 Positionen.
Rasche Korrektur des Datums mittels Stellwelle.
Möglichkeit mechanisch oder elektrisch zu stoppen.
0 Stein.

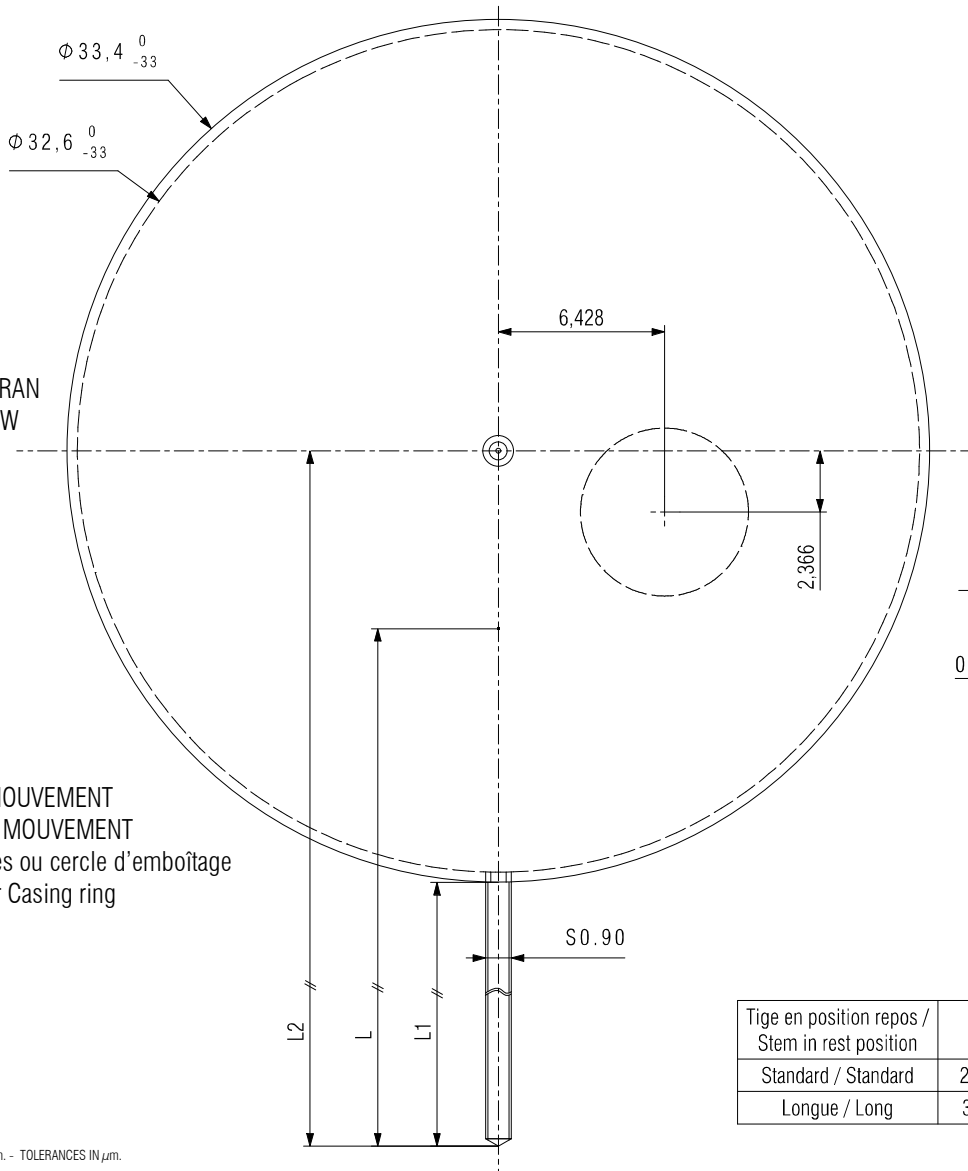
Critères Criteria Kriterium	Conditions Conditions Bedingungen	Min.	Typ.	Max.	Unités Units Einheit	
Consommation Current consumption Stromaufnahme	U=1.55V T=25°C		1.35		µA	
Marche instantanée Instantaneous rate Momentaner Gang	U=1.55V T=25°C	-0.5 (-15)		+ 0.5 (+15)	s/jour s/day s/Tag (s/mois s/month s/Monat)	
Température de fonctionnement Operating temperature Betriebstemperatur		0		+ 50	°C	
Résistance aux champs magnétiques Resistance to magnetic fields Magnetfeldabschirmung			1500 (18.8)		A/m (Oe)	
Qté Qty Menge	Désignation Designation Bezeichnung	Type Model Typ	Tension Voltage Spannung	Code Code Code	Capacité Capacity Kapazität	Autonomie théorique Theoretical Autonomy Theoretische Gangreserve
1	Pile Battery Batterie 9.50 x 2.10	SR 920 SW	1.55 V	371	40 mAh	40 Mois Months Monate

DIMENSIONS IN mm. - TOLERANCES IN µm.

CAGE / FRAME



VUE COTE CADRAN DIAL SIDE VIEW



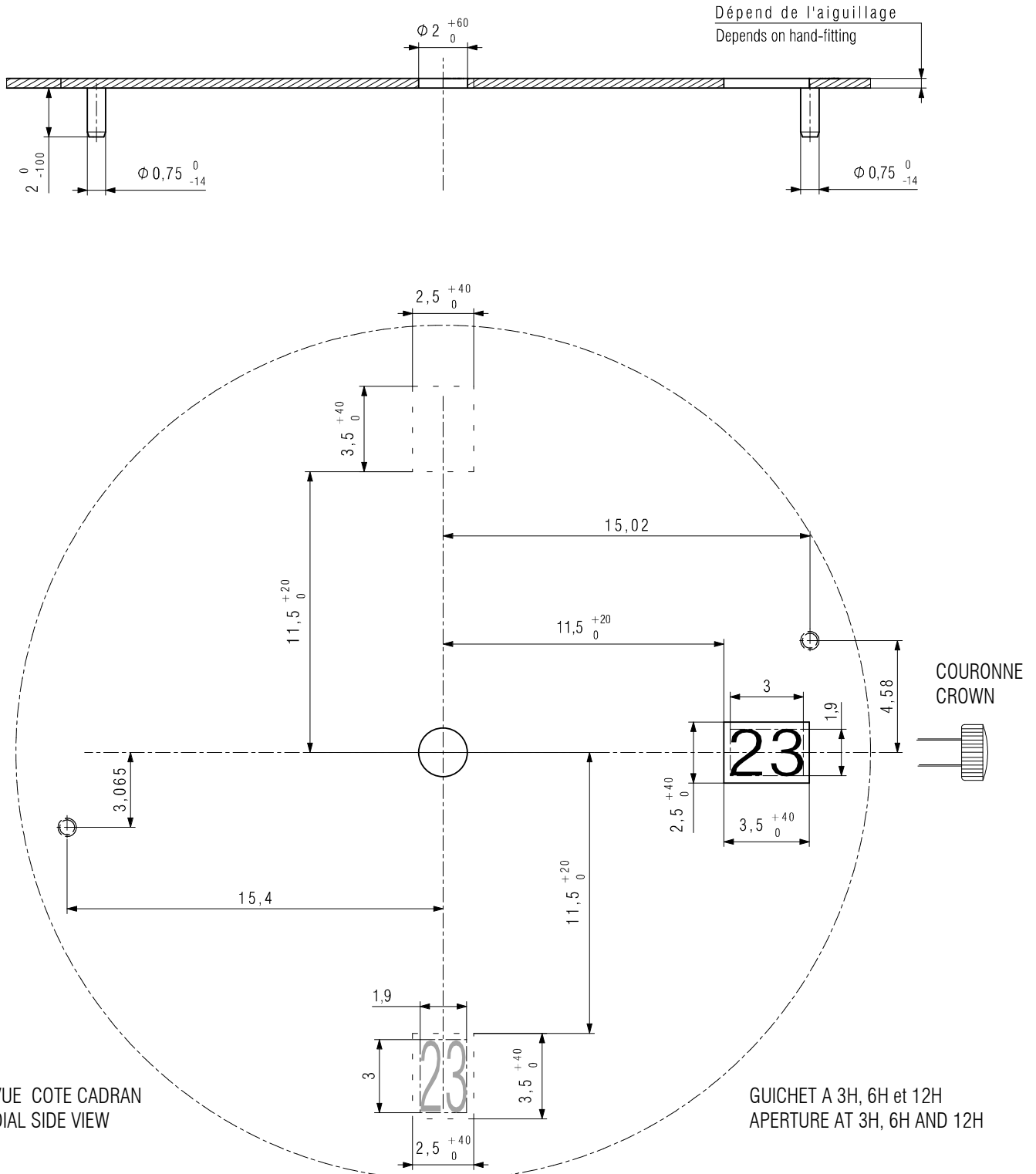
FIXATION DU MOUVEMENT
FASTENING OF MOUVEMENT
 Ressorts à lames ou cercle d'emboîtement
 Strip-springs or Casing ring

1: Repos - Rest
 2: Quantième - Date
 3: Aiguilles - Hands
 Stop

Tige en position repos / Stem in rest position	L	L1	L2
Standard / Standard	20 ^{±100}	10.2	26.9
Longue / Long	35 ^{±100}	25.2	41.9

DIMENSIONS IN mm. - TOLERANCES IN μ m.

CADRAN / DIAL

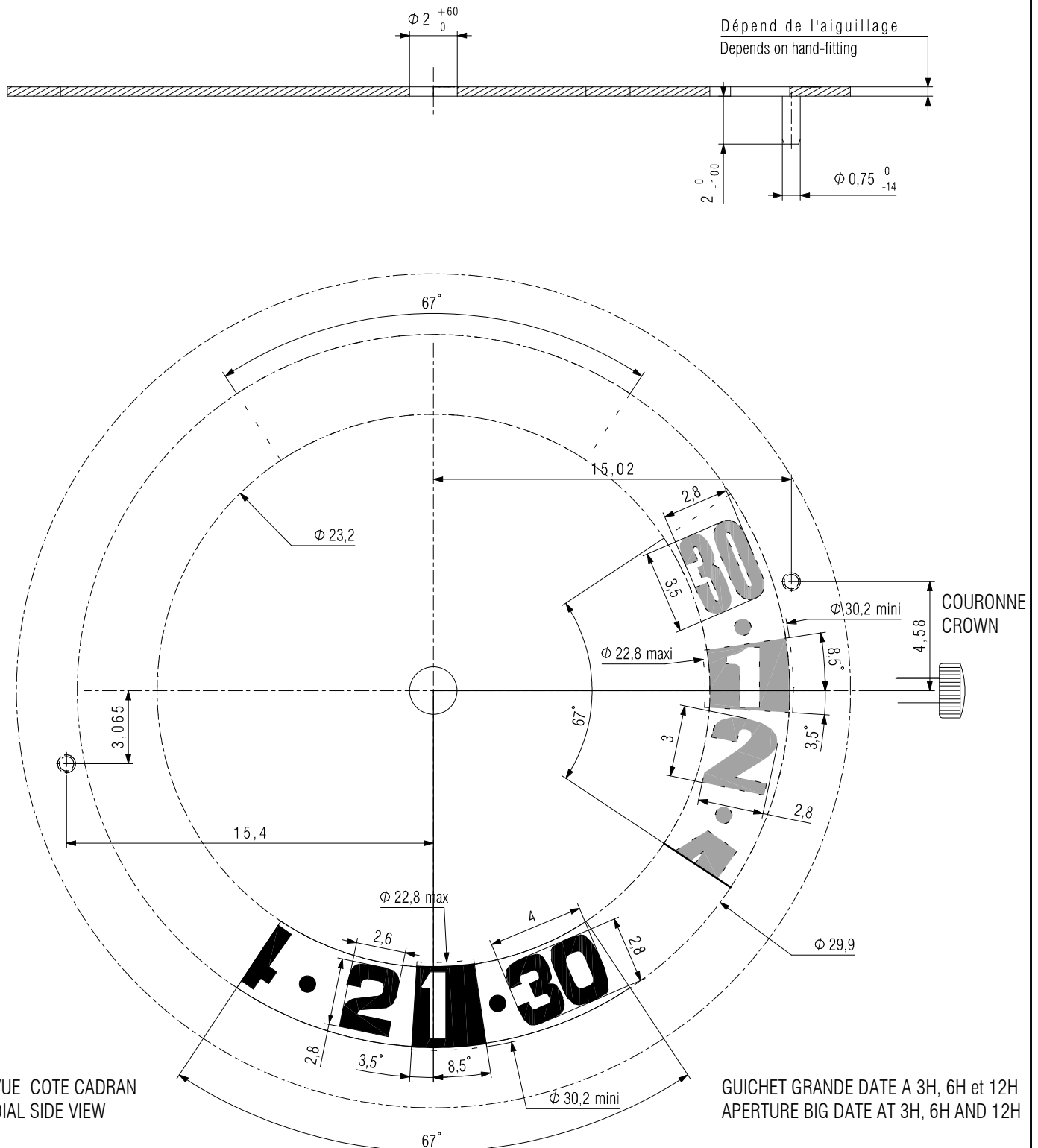


DIMENSIONS IN mm. - TOLERANCES IN μ m.

In conformity with RoHS standard

Doc. n° 0312209 - F Up date . 12/03/2015 - Page 4

CADRAN GRANDE DATE / BIG DATE DIAL



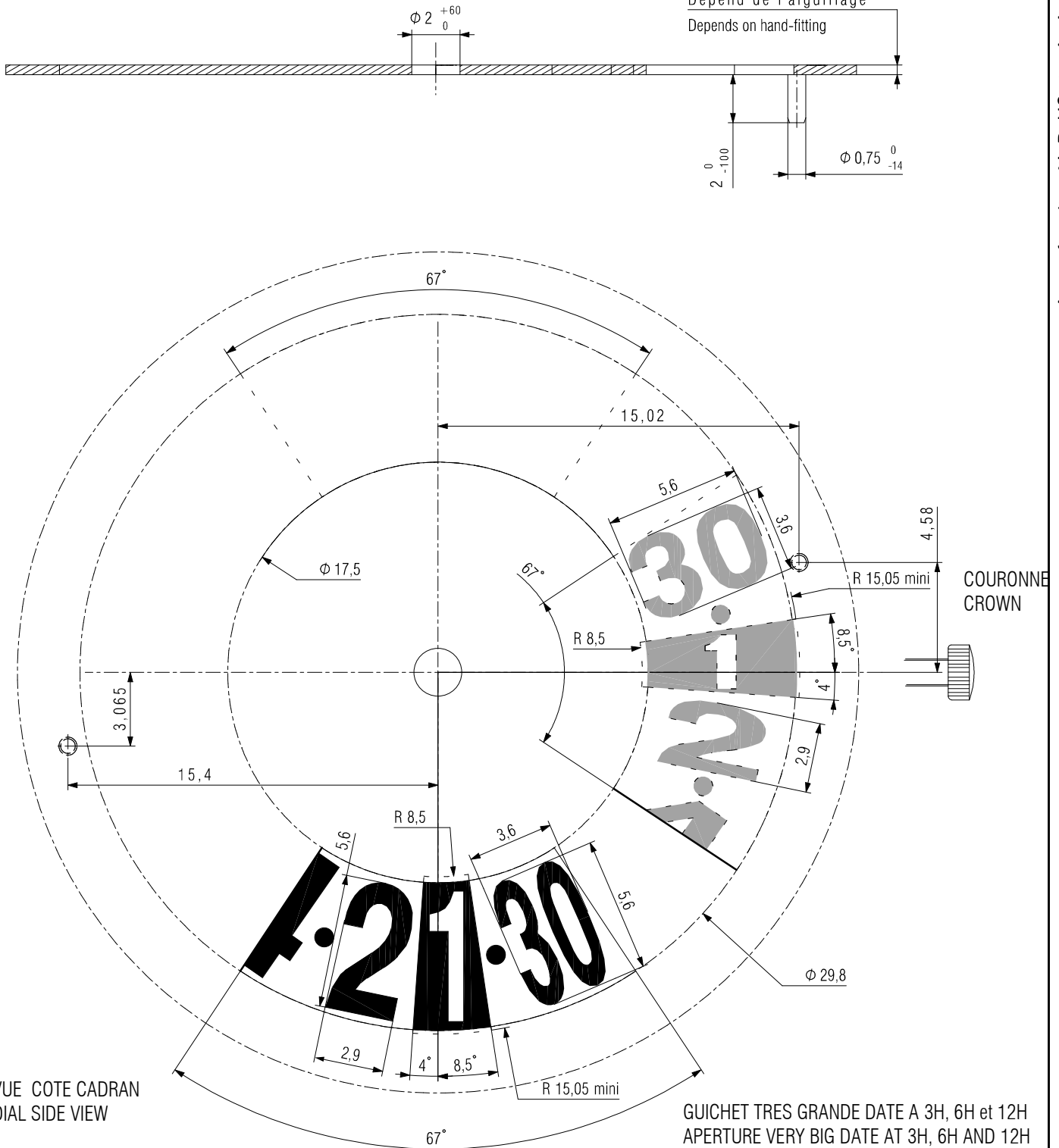
DIMENSIONS IN mm. - TOLERANCES IN μm .

In conformity with RoHS standard

Doc. n° 0312209 - F Up date . 12/03/2015 - Page 5

CADRAN TRES GRANDE DATE / VERY BIG DATE DIAL

Dépend de l'aiguillage
Depends on hand-fitting



VUE COTE CADRAN
DIAL SIDE VIEW

GUICHET TRES GRANDE DATE A 3H, 6H et 12H
APERTURE VERY BIG DATE AT 3H, 6H AND 12H

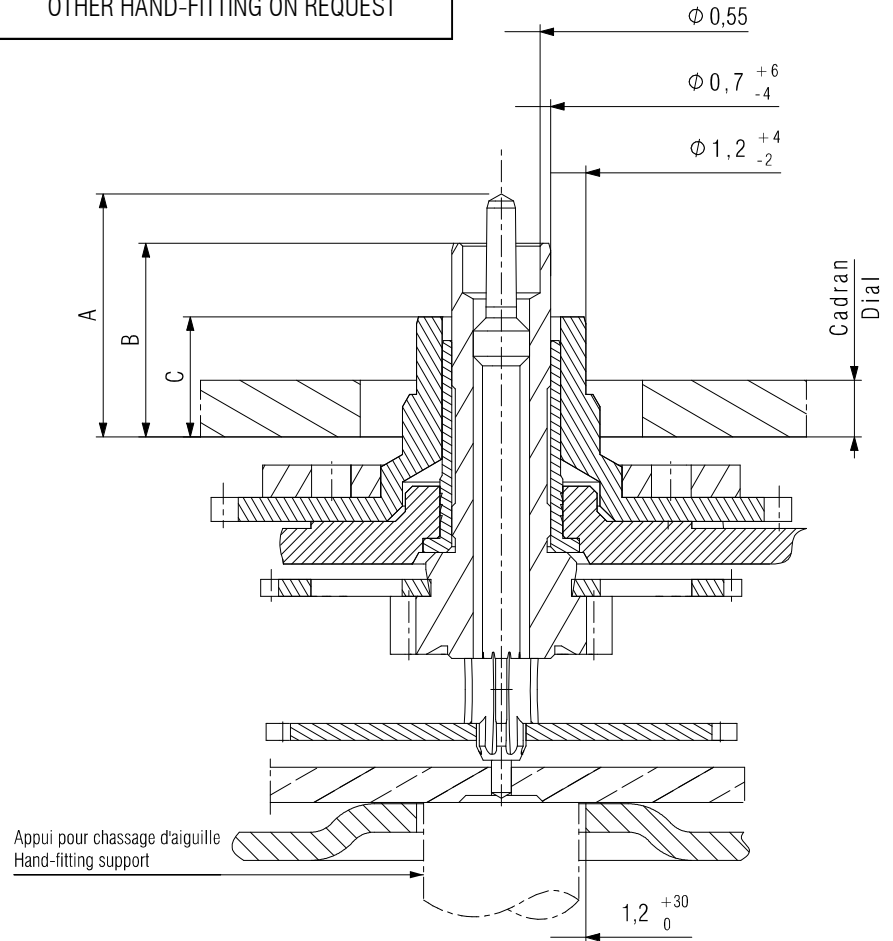
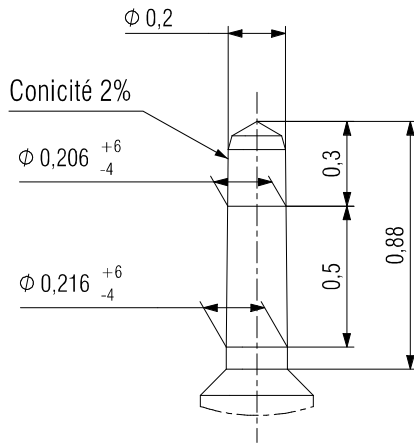
DIMENSIONS IN mm. - TOLERANCES IN μ m.

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Doc. n° 0312209 - F Up date . 12/03/2015 - Page 6

AIGUILLAGE / HAND-FITTING

AUTRES AIGUILLAGES SUR DEMANDE
OTHER HAND-FITTING ON REQUEST



AIGUILLAGE / HAND-FITTING	Dépassement / Height over dial seat			Epaisseur cadran / Dial Thickness
	A	B	C	
	Pignon Central / Central wheel pinion	Chaussée / Cannon pinion	Roue des heures / Hour wheel	
N°2	1.50	1.20	0.85	0.40
N°2 Hybride / Hybrid N°2	1.70	1.35	0.85	0.40
N°3	2.00	1.60	1.10	0.60 max.
Hauteur tube / Pipe height	0.70	0.25	0.50	-
CHOCS 450 g / 450 g SHOCKS	Balourd / Unbalance		FORCE DE CHASSAGE / PRESS-IN-FORCE	
Aiguille des heures - Hour Hand	--		≤ 25 N	
Aiguille des minutes - Minute Hand	≤ 0.8 µNm		≤ 25 N	
Trotteuse centrale - Central Hand	≤ 0.05 µNm		≤ 25 N	

DIMENSIONS IN mm. - TOLERANCES IN µm.

In conformity with RoHS standard

Doc. n° 0312209 - F Up date : 12/03/2015 - Page 7