



Technical drawing of a circular watch case, showing the case body and bezel. The drawing includes the following specifications and dimensions:

- Case Body Dimensions:**
 - Outer Diameter: $\phi 38.05$
 - Case Diameter: $\phi 35.65$
 - Case Thickness: 1.20
- Bezel Dimensions:**
 - Bezel Thickness: 1.20
 - Bezel Diameter: $\phi 34.45$
 - Bezel Width: $\phi 32.05$
- Case Body Text (Clockwise from 12 o'clock):**
 - 202-LSF076
 - SAPPHIRE
 - SWISS MADE
 - FREDERIQUE CONSTANT
 - IC ID: 12729A-0004
 - FC-750X4H4/6
 - HYBRID MANUFACTURE
 - 5 ATM
 - 2AD7G0004
 - FCC ID: 2AD7G0004
- Bezel Text:**
 - 5 ATM
- Other Details:**
 - The case body has a central hole with a diameter of $\phi 3.00$.
 - The bezel has a central hole with a diameter of $\phi 3.00$.
 - The case body has a central hole with a diameter of $\phi 3.00$.

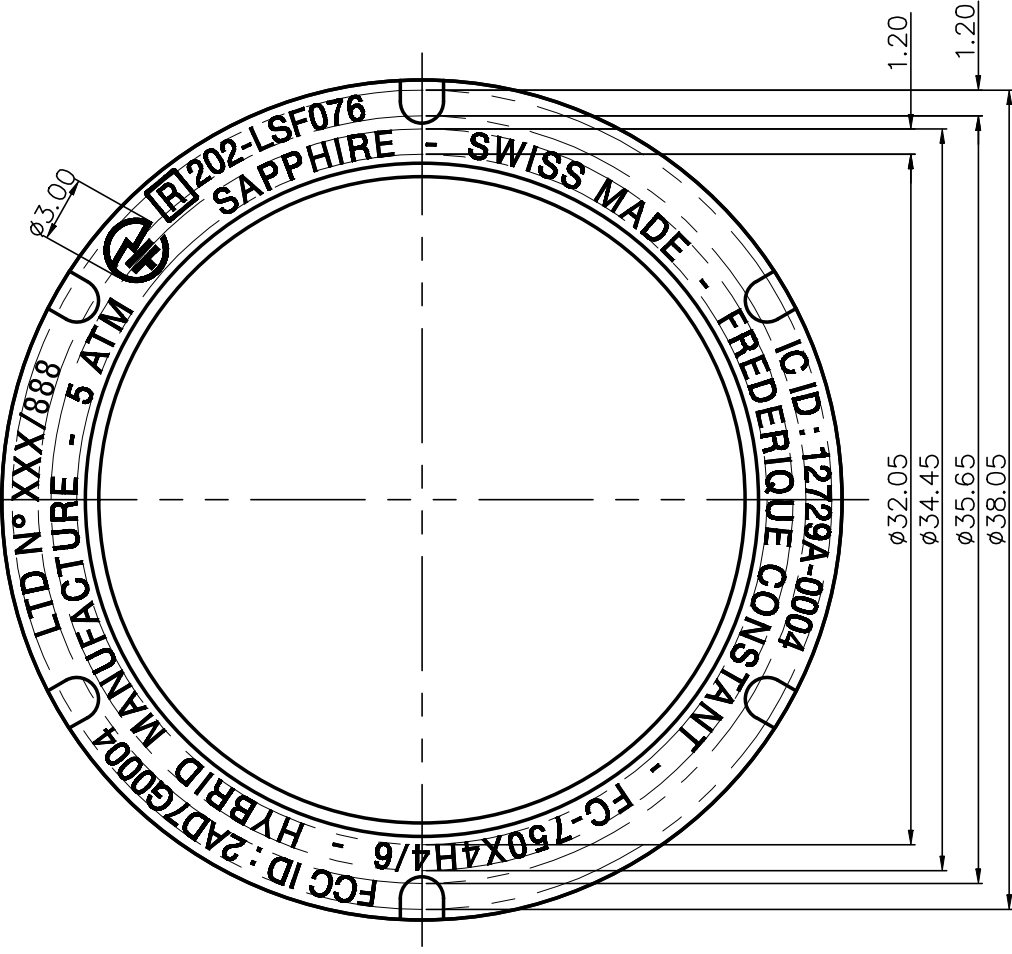


	2017-09-14
Angle $\pm 1^\circ$	
0~30	>30~120
± 0.10	± 0.15
Tolerance unless shown	

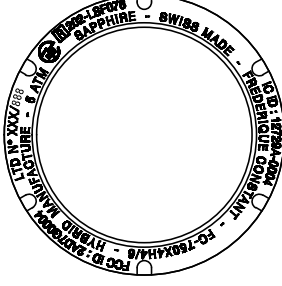
	Angle ±1°		Calibre	Model No.	Order No.	Designed by	PARTS NAME	MATERIAL	W'PROOF
	0~30	>30~120	>120						
	±0.10	±0.15	±0.20						
	Tolerance unless shown								
	FC 750			S 863GRN1-23	CAFC750X4H6	Checked by	BACKMARKING		5 ATM



WING KWONG WATCHCASE FACTORY LTD.



蚀
ETCHING



SCALE 1:1

SCALE 3:1

2017-11-02		Designed by		PARTS NAME		MATERIAL		W'PROOF	
Angle ±1°		Model No.		Order No.		BACKMARKING		5 ATM	
0~30		Calibre		S 863GRN1-23.1		FC 750			
>30~120				CAFC750X4H6					
±0.10									
±0.15									
±0.20									
Tolerance unless shown									