



Draw Rev	No.	DESCRIPTION	LOCATION	DATE	NAME
3.0			E4	2010.xx.xx	Kildong Hong

TOLERANCES OF LINEAR DIMENSIONS Medium ISO 2768-F		
Dimension	Tolerance	
0.5 - 3	$\pm 0.05$	
3 - 6	$\pm 0.05$	
6 - 30	$\pm 0.1$	
30 - 120	$\pm 0.15$	
120 - 400	$\pm 0.2$	
400 - 1000	$\pm 0.3$	
1000 - 2000	$\pm 0.5$	

For nominal sizes below 0.5 mm the deviations shall be as indicated adjacent to the relevant nominal sizes!

Draw Rev	Part Rev	Designed / Date	Checked / Date	Approved / Date	Ref. Part
0.1	V00	Chang.H S/2022.05.25	-	Park.S E/2022.05.25	Material Front (Al, 7N03) Rear (PA+GF)
					First Used Model SM-R910, R915
				Scale 1:1	Part Name Watch5 Large, External Vies
				DWG Size A3	Part Code
				Unit mm	
				Sheet No. 1/1	



