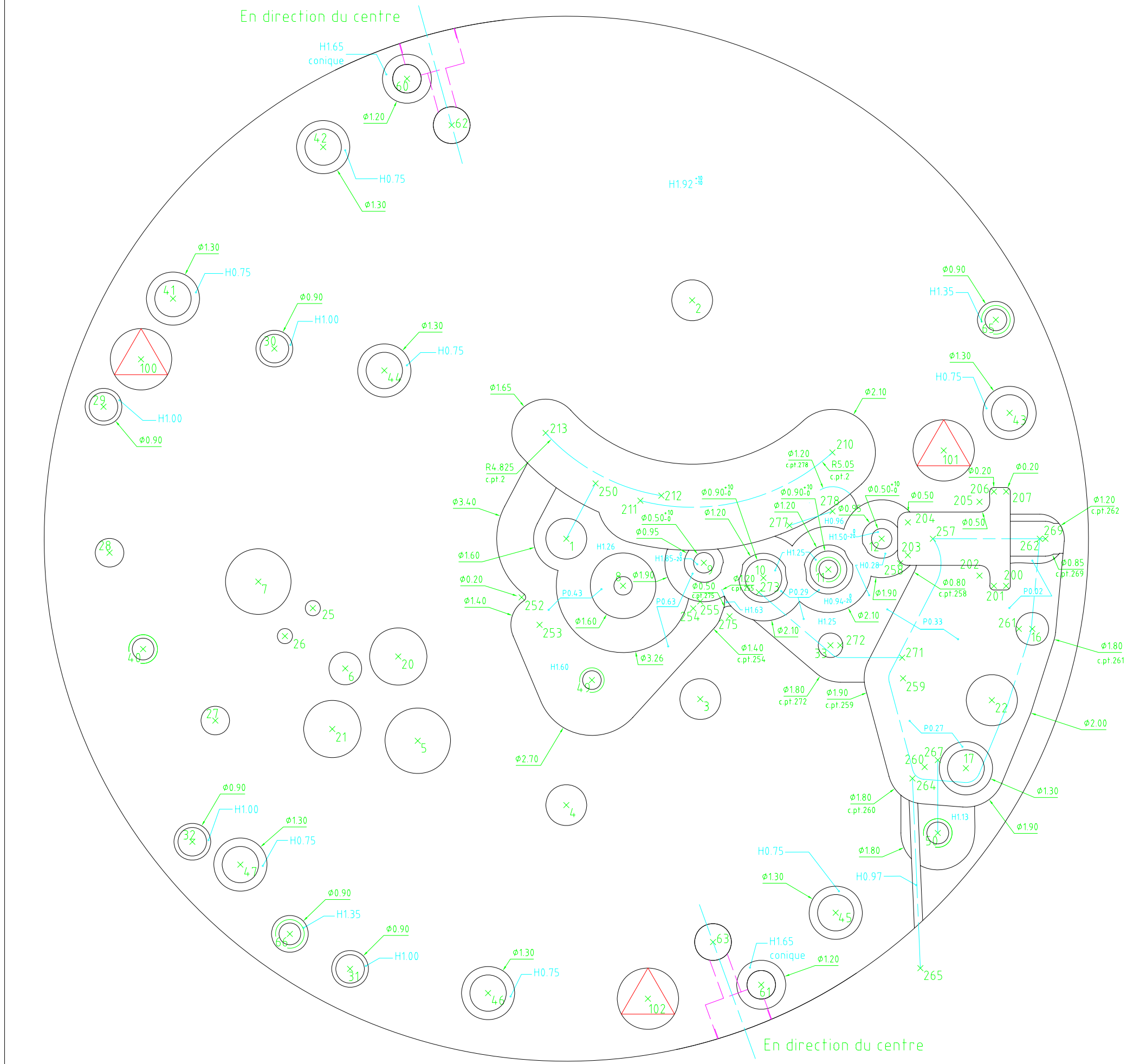

278	106.500	100.670		
278	79.070	108.121		
277	105.450	100.325		
277	78.020	107.776		
275	103.986	98.108		
275	76.556	105.559		
273	104.700	98.695		
272	106.690	97.400		
271	108.200	97.100		
269	111.700	100.000		
267	109.070	94.600		
265	108.645	89.520		
264	108.451	94.150		
262	111.560	100.000		
261	111.050	97.800		
260	108.750	94.430		
259	108.223	96.594		
258	108.150	99.400		
257	108.950	100.000		
255	103.268	98.469		
254	103.100	98.300		
253	99.346	97.900		
252	98.908	98.569		
250	100.713	101.350		
213	99.495	102.581		
212	102.321	101.052		
211	101.808	100.929		
210	106.497	102.106		
207	110.740	101.150		
206	110.440	101.150		
205	110.090	100.900		
204	108.340	100.400		
203	108.340	99.600		
202	110.090	99.100		
201	110.440	98.850		
200	110.740	98.850		
102	101.993	88.776		
101	109.215	102.155		
100	89.616	104.378		
66	93.250	90.358		
65	110.488	105.342		
63	103.582	90.159		
62	97.201	110.092		
61	104.760	89.116		
60	96.109	111.224		
50	109.070	92.820		
49	100.625	96.550		
47	92.042	92.048		
46	98.090	88.913		
45	106.578	90.874		
44	95.557	104.106		
43	110.823	103.071		
42	94.063	109.556		
41	90.396	105.859		
40	89.667	97.308		
33	106.450	97.400		
33	79.020	104.851		
32	90.868	92.606		
31	94.720	89.503		
30	92.872	104.639		
29	88.700	103.221		
28	88.847	99.658		
27	91.429	95.563		
26	93.130	97.624		
25	93.811	98.306		
22	110.390	96.060		
21	94.286	95.357		
20	95.897	97.126		
17	109.757	94.400		
16	111.378	97.800		
12	107.700	100.000		
12	80.270	107.451		
11	106.400	99.250		
11	78.970	106.701		
10	104.812	99.044		
10	77.382	106.495		
9	103.358	99.413		
9	75.928	106.864		
8	101.386	98.852		
7	92.479	98.954		
6	94.603	96.835		
5	96.373	95.069		
4	100.000	93.500		
3	103.272	96.088		
2	103.073	105.818		
1	100.000	100.000		
N°	X	Y	r	Φ

Liste de coordonnées

Tolérances générales

⌒	20
▱	15
H	±15
P	±10
Φ	±20

		1	HV (1KG) 160 ±30		CuZn38Pb2	Montre HES
Nbr. de pièces			Spécification	Rep.	Matière	Modèle	Observation
3	2	1			Dimensions en mm Tolérances en µm	Remplacé par: Remplace:

Format: ECMA3

Platine sus
Avec surépaisseur

Echelle 10:1

Dessiné	21.12.2000	MH
Vérifié		
Conforme aux normes		

eicn
Ecole d'ingénieurs du canton de Neuchâtel

Fichier: Montre HES 2000 MH 20 platine sus.dwg