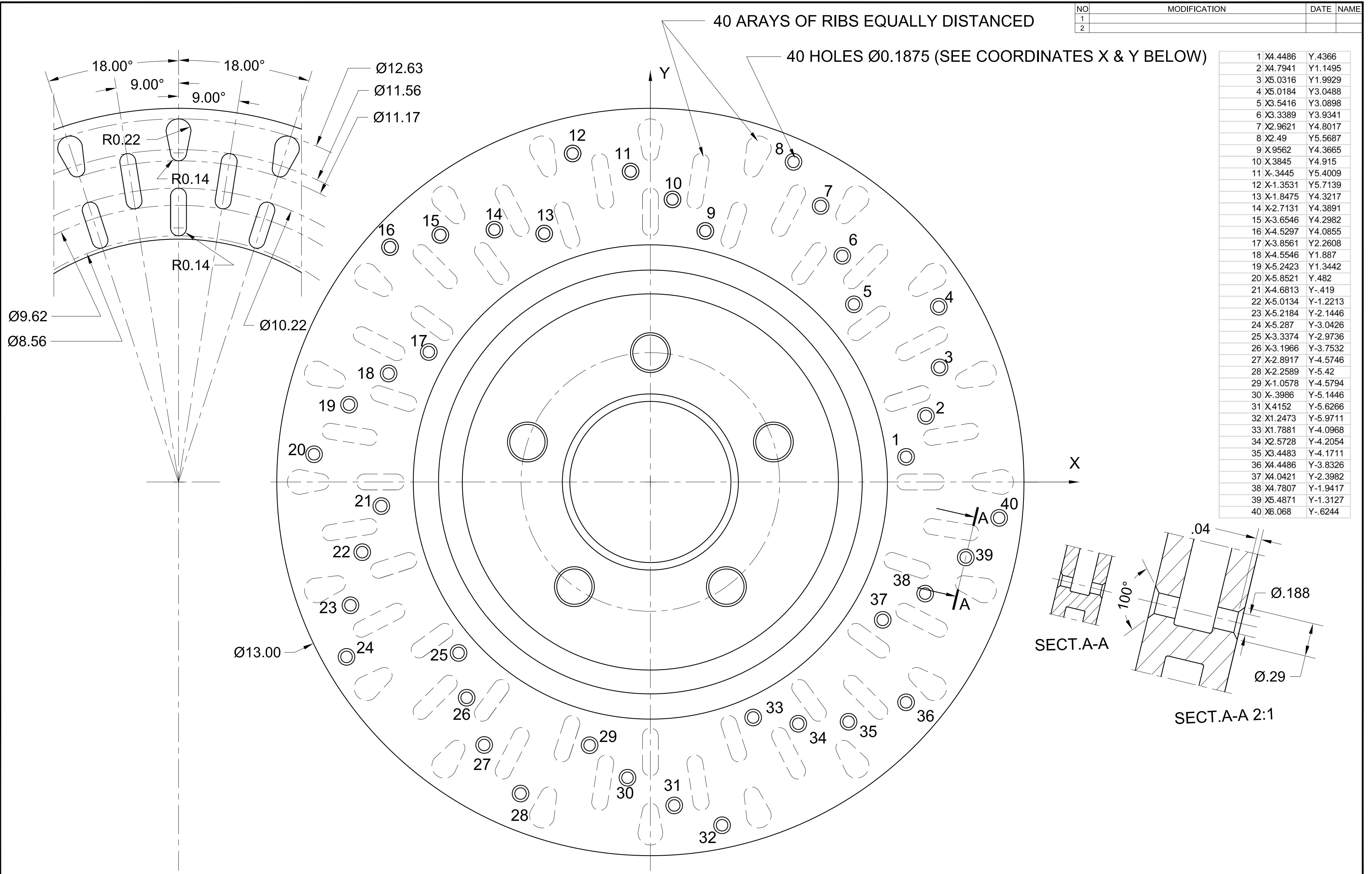
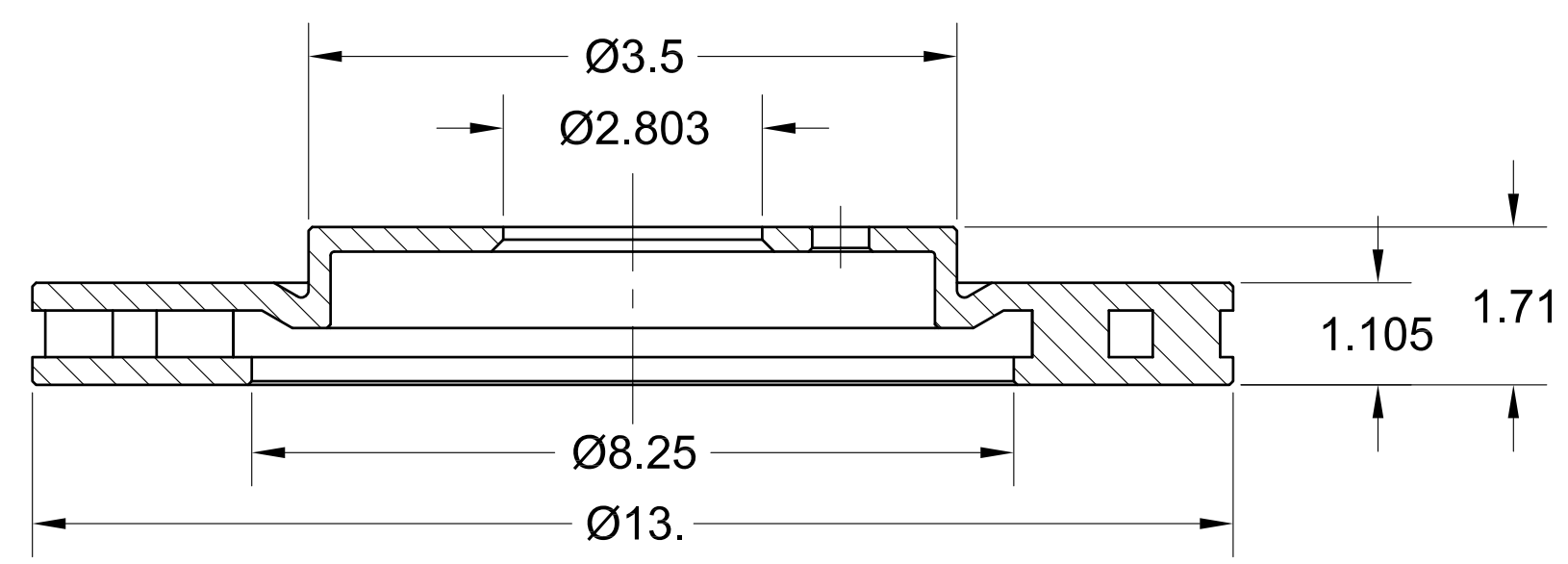


NO	MODIFICATION	DATE	NAME
1			
2			



1	X4.4486	Y.4366
2	X4.7941	Y1.1495
3	X5.0316	Y1.9929
4	X5.0184	Y3.0488
5	X3.5416	Y3.0898
6	X3.3389	Y3.9341
7	X2.9621	Y4.8017
8	X2.49	Y5.5687
9	X9562	Y4.3665
10	X3845	Y4.915
11	X-.3445	Y5.4009
12	X-1.3531	Y5.7139
13	X-1.8475	Y4.3217
14	X-2.7131	Y4.3891
15	X-3.6546	Y4.2982
16	X-4.5297	Y4.0855
17	X-3.8561	Y2.2608
18	X-4.5546	Y1.887
19	X-5.2423	Y1.3442
20	X-5.8521	Y.482
22	X-5.0134	Y-1.2213
23	X-5.2184	Y-2.1446
24	X-5.287	Y-3.0426
25	X-3.3374	Y-2.9736
26	X-3.1966	Y-3.7532
27	X-2.8917	Y-4.5746
28	X-2.2589	Y-5.42
29	X-1.0578	Y-4.5794
30	X-.3986	Y-5.1446
31	X4152	Y-5.6266
32	X1.2473	Y-5.9711
33	X1.7881	Y-4.0968
34	X2.5728	Y-4.2054
35	X3.4483	Y-4.1711
36	X4.4486	Y-3.8326
37	X4.0421	Y-2.3982
38	X4.7807	Y-1.9417
39	X5.4871	Y-1.3127
40	X6.068	Y-.6244



MILIMETERS		INCHES	
DIM.	TOL.	DIM.	TOL.
XXX.XXX	±0.10	XXX.XXX	±0.005
XXX.XX	±0.25	XXX.XX	±0.010
XXX.X	±0.10	XXX.X	±0.020
XXX	±1.00	XXX	±0.040

QXB Engineering™

Title: CROSS DRILLED ROTOR
Dwg No. QXB-56023 CDR

DIMENSION	MM	INCH	Material:	Weight:
CAD	A.P.		Scale:	SizeC1
CAM	A.P.		Assembly T/No.	Sheet no.