

**Pacific Contours Corporation
CNC Machine Equipment
Summary**

Item	Type Machine	Machine ID Code	Machine	RPM	Site Location	Axis	A/B Axis	C Axis	Spindles	X-Axis	Y-Axis	Z-Axis	Type
Building 1:													
1	5-Axis CNC Mill	A101	5-Axis, CNC Mill, Mazak Vortex 1060 V/8	10,000	PCAD	5	120° - 30°	360°	1	74	42	53	Horizontal
2	5-Axis CNC Mill	A102-1	5-Axis, CNC Mill ,SNK FSP-60V	5,000	PCAD	5	(+/-) 25°		1	60	26	18	Vertical
3	5-Axis CNC Mill	A102-2	5-Axis, CNC Mill ,SNK FSP-60V	5,000	PCAD	5	(+/-) 25°		1	60	26	18	Vertical
4	5-Axis CNC Mill	A103	5-Axis, CNC Mill ,OKK KCV-1000-5AX	13,000	PCAD	5			1	121	31	25	Vertical
5	5-Axis CNC Mill	A104	5-Axis, CNC Mill ,SNK RB-150F w/360° head	6,000	PCAD	5	B = (+/-) 95°	360°	1	128	94	46	Vertical
6	5-Axis CNC Mill	A105	5-Axis, CNC Mill ,SNK FSP-80V	4,000	PCAD	5	(+/-) 30°		1	91	50 (i)	28	Vertical
7	4-Axis CNC Mill	A108	4-Axis, CNC Mill ,Nigata HM63D (2 Pallets)	6,000	PCAD	4			1	39	33	29	Vertical
8	3-Axis CNC Mill	A106-1	3-Axis, CNC Mill ,AWEA BM-1600	6,000	PCAD	3			1	63	31	31	Vertical
9	3-Axis CNC Mill	A106-2	3-Axis, CNC Mill ,AWEA BM-1600	6,000	PCAD	3			1	63	31	31	Vertical
10	3-Axis CNC Mill	A107-1	3-Axis, CNC Mill , FEMTECH FV-40	8,000	PCAD	3			1	40	20	25	Vertical
11	3-Axis CNC Mill	A107-2	3-Axis, CNC Mill , FEMTECH FV-40	8,000	PCAD	3			1	40	20	25	Vertical
Building 3:													
12	5-Axis CNC Mill	A301	5-Axis, CNC Mill, Mazak Vortex 1400/160-11	13,000	PCAD	5	(+/-) 40°		1	166	55	24	Vertical
13	5-Axis CNC Mill	A302	5-Axis, CNC Mill ,SNK FSP-120V	6,000	PCAD	5	(+/-) 25°		1	120	50	25	Vertical
14	5-Axis CNC Mill	A303	5-Axis, CNC Mill ,Mazak Variaxis 730-5X II	10,000	PCAD	5	A = (+/-) 120°	360°	1	29	34	23	Vertical
15	5-Axis CNC Mill	A307	5-Axis, CNC Mill ,Mazak Variaxis 730-5X II	10,000	PCAD	5	A = (+/-) 120°	360°	1	29	34	23	Vertical
16	5-Axis CNC Mill	A304	5-Axis, CNC Mill ,OKK KCV-800-5AX	12,000	PCAD	5	(+/-) 35°		1	121	31	28	Vertical
17	3-Axis CNC Mill	A305	3-Axis, CNC Mill ,Shizouka	6,000	PCAD	3			1	40	22	28	Vertical
18	3-Axis CNC Mill	A306	3-Axis, CNC Mill ,OKK (2 Spindle)	4,000	PCAD	3			2	40	22	24	Vertical
Building 2:													
PCAD - Inspection:													
1	CMM Inspection		Global Status 122210	NA	PCAD				NA	126	50	40	CMM
2	CMM Inspection		Global Advantage	NA	PCAD				NA	160	60	40	CMM