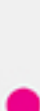
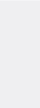
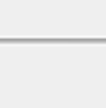
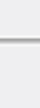
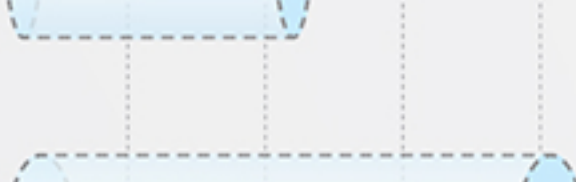
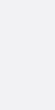
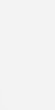
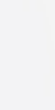
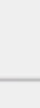
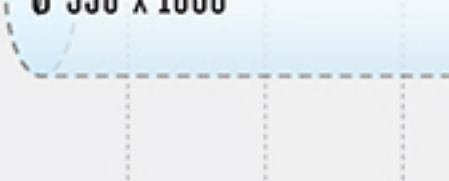
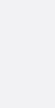
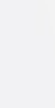
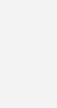
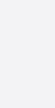
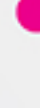
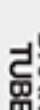
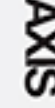
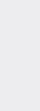
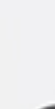
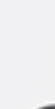
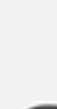
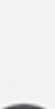
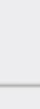
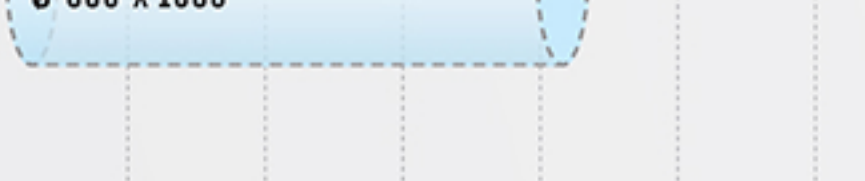
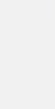
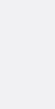
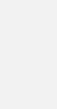
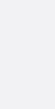
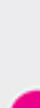
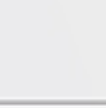
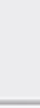
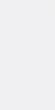
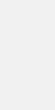
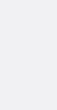
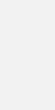
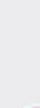
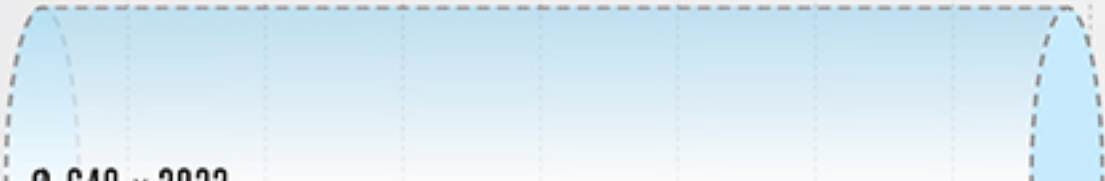
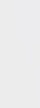
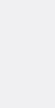
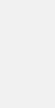
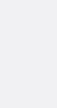
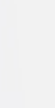


LATHE WORK ENVELOPE COMPARISON (mm)

		CHUCK SIZE	DRAW TUBE	0	254	508	762	1016	1270	1524	1778	2032	Y-AXIS	APL	SUB SPDL	ROBOT
A2-5	ST-10	 165	 44													
	ST-10L	 165	 44													
A2-6	ST-15	 210	 64													
	ST-15L	 210	 64													
	ST-20	 210	 64													
	ST-20L	 210	 64													
	ST-25	 254	 76													
	ST-25L	 254	 76													
	ST-30	 254	 76													
	ST-30L	 254	 76													
	DS-30Y	 254	 76													
A2-8	ST-28	 305	 102													
	ST-28L	 305	 102													
	ST-35	 305	 102													
	ST-35L	 305	 102													
	ST-40	 381	 102													
	ST-40L	 381	 102													
A2-11	ST-45	 457	 178													
	ST-45L	 457	 178													
A2-15+	ST-50	DUAL-CHUCK CAPABILITY	 216													
	ST-55	DUAL-CHUCK CAPABILITY	 318													



Z-AXIS &
TURNING
DIAMETER



CHUCK



BAR
CAPACITY