

PULLEY			RPM													
Upper Pulley	Lower Pulley	Pulley Ratio	6200	6300	640	6500	6600	6700	6800	6900	7000	7100	7200	7300	7400	7500
2.72	8.18	0.33252	30736.97	31232.73	31728.48	32224.24	32720	33215.76	33711.52	34207.27	34703.03	35198.79	35694.55	36190.3	36686.06	37181.82
2.56	8.18	0.31296	32889.75	33420.23	33950.71	34481.19	35011.67	35542.15	36072.63	36603.11	37133.59	37664.07	38194.55	38725.03	39255.51	39285.99
2.85	8.9	0.32022	32269.01	32789.47	33309.94	33830.41	34350.88	34871.35	35391.81	35912.28	36432.75	36953.22	37473.68	37994.15	38514.62	39035.09
2.72	8.67	0.31373	32937.5	33468.75	34000	34531.25	35062.5	35593.75	36125	36656.25	37187.5	37718.75	38250	38781.25	39312.5	39843.75
2.75	8.9	0.30899	33442.42	33981.82	34521.21	35060.61	35600	36139.39	36678.79	37218.18	37757.58	38296.97	38836.36	39375.76	39915.15	40454.55
3.35	8.9	0.37640	27452.74	27895.52	28338.31	28781.09	29223.88	29666.67	30109.45	30552.24	30995.02	31437.81	31880.6	32323.38	32766.17	33208.96
2.65	8.9	0.29775	34704.4	35264.15	35823.9	36383.65	36943.4	37503.14	38062.89	38622.64	39182.39	39742.14	40301.89	40861.64	41421.38	41981.13
2.8	8.9	0.31461	32845.24	33375	33904.76	34434.52	34964.29	35494.05	36023.81	36553.57	37083.33	37613.1	38142.86	38672.62	39202.38	39732.14
3.17	8.9	0.35618	29666.67	30145.16	30623.66	31102.15	31580.65	32059.14	32537.63	33016.13	33494.62	33973.12	34451.61	34930.11	35408.6	35887.1