







FACTORY MONTORING SYSTEM

Mill 800 Showing All CNCs	Running 69.2% 37:37	Paused 27.2% 14:47	Idle 3.5% 1:54	Uptime
<u>All Shifts</u>				69.2%















VF-899312				Run Times
Parts Produce Expecte	ed: 2 ed: 4			1200
Average Cycle: Min Cycle: Max Cycle:	00:18:17 00:18:17 00:18:17	Average Cutting: Min Cutting: Max Cutting:	00:10:20 00:10:20 00:10:20	1000 — Cycle Time 800 — Cutting Time
Efficiency:	56.52%			600 16:01:28

FACTORY MONITORING SYSTEM

NTY3 Showing All CNCs	Running 70.4% 38:33	Paused 3.6% 1:56	Idle 26.0% 14:15	Uptime
<u>All Shifts</u>				70.4%















VR 2349					Run Times	
Parts Produce Expecte	ed: 2 ed: 4			12	000	
Average Cycle: Min Cycle: Max Cycle:	00:19:47 00:19:47 00:19:47	Average Cutting: Min Cutting: Max Cutting:	00:10:40 00:10:40 00:10:40	9 9 8 8 7	00 00 00	Cycle Time Cutting Time
Efficiency:	53.92%			6 2	00 11:28:32 21:2	8:32



VMP-1000 Showing All CNCs	Running 70.8% 38:35	Paused 3.4% 1:52	ldle 25.8% 14:02	Uptime
All Shifts				70.8%







AB-89797					Run Times	
Parts Produce Expecte	ed: 8 ed: 13			1600 1400	2 	
Average Cycle: Min Cycle: Max Cycle:	00:17:10 00:10:39 00:20:08	Average Cutting: Min Cutting: Max Cutting:	00:10:42 00:10:29 00:11:02	1200 55 0 800 600		Cycle Time Cutting Time
Efficiency:	62.39%			400 14	:06:3814:06:3815:34:4215:34:4221:49:0921:49:0923:14:4523:1	4:45







VF-899312				Run Times
Parts Produced Expected	l: 10 l: 11			24000
Average Cycle: Min Cycle: Max Cycle:	01:08:46 00:11:21 04:26:40	Average Cutting: Min Cutting: Max Cutting:	01:01:14 00:10:20 04:03:36	g 12000 — Cycle Time 8000 — Cutting Time
Efficiency: 8	39.05%			0 13:55:17 15:21:50 16:12:56 21:10:54 22:39:12 13:55:17 15:21:50 16:12:56 21:10:54 22:39:12



VMP-510A <u>Showing All CNCs</u>	Running 9.1% 4:57	Paused 10.6% 5:44	Idle 80.3% 43:34	Uptime
<u>All Shifts</u>				9.1%















VF-899312				Run Times
Parts Produce Expecte	ed: 2 ed: 3			950
Average Cycle: Min Cycle: Max Cycle:	00:14:43 00:14:23 00:15:03	Average Cutting: Min Cutting: Max Cutting:	00:11:36 00:10:50 00:12:22	\$800 — Cycle Time 750 — Cutting Time 700 — Cycle Time
Efficiency:	78.82%			650 13:27:56 21:12:45



VMP-580 Showing All CNCs	Running 31.4% 17:03	Paused 1.9% 1:02	Idle 66.7% 36:17	Uptime
All Shifts				31.4%















VF-899312				Run Times
Parts Produced: Expected:	6 17			2800 2400 2000
Average Cycle: Min Cycle: Max Cycle:	00:28:35 00:16:05 00:41:37	Average Cutting: Min Cutting: Max Cutting:	00:10:15 00:10:09 00:10:20	Cycle Time Cutting Time
Efficiency: 3	5.90%			400 12:47:25 12:47:25 13:59:08 13:59:08 21:58:24 21:58:24



WT-100 Showing All CNCs	Running 8.0% 4:21	Paused 5.3% 2:52	Idle 86.7% 47:17	Uptime
<u>All Shifts</u>				8.0%















VR 2349					Run Times
Parts Produce	ed: 1			1	1600
Average Cycle: Min Cycle: Max Cycle:	00:26:07 00:26:07 00:26:07	Average Cutting: Min Cutting: Max Cutting:	00:11:31 00:11:31 00:11:31	1 seconds Seconds 1	1400 Cycle Time Cutting Time Cutting Time
Efficiency:	44.10%				800 600 23:14:48

FACTORY MONTORING SYSTEM

WT-150	Running 37.6% 20:37	Paused 3.4% 1:51	Idle 59.0% 32:21	Uptime
All Shifts				37.6%















VR 2349				Run Times
Parts Produce Expecte	ed: 4 ed: 11			2800
Average Cycle: Min Cycle: Max Cycle:	00:29:51 00:13:42 00:46:00	Average Cutting: Min Cutting: Max Cutting:	00:10:30 00:10:09 00:10:52	ge 1600 — Cycle Time 1200 — Cutting Time 800 — Cycle Time
Efficiency:	35.20%			400 21:32:38 21:32:38 21:46:20 21:46:20

FACTORY MONITORING SYSTEM

WT-250 Showing All CNCs	Running 38.3% 20:57	Paused 56.7% 30:58	Idle 5.0% 2:43	Uptime
<u>All Shifts</u>				38.3%







HSX34A				Run Times			
Parts Produce Expecte	ed: 6 ed: 8						
Average Cycle: Min Cycle: Max Cycle:	00:15:38 00:12:22 00:19:18	Average Cutting: Min Cutting: Max Cutting:	00:11:28 00:10:51 00:12:33	900 900 800 700 	cle Time tting Time		
Efficiency:	73.35%			600 14:45:30 14:45:30 15:22:23 15:22:23 16:00:08 16:00:08			







VR 2349					Run Times	
Parts Produce Expecte	ed: 2 ed: 4			1800		
Average Cycle: Min Cycle: Max Cycle:	00:24:37 00:24:37 00:24:37	Average Cutting: Min Cutting: Max Cutting:	00:11:22 00:11:22 00:11:22	800		Cycle Time Cutting Time
Efficiency:	46.17%			600 20:48:50	20:4	48:50



WT-300 Showing All CNCs	Running 59.8% 32:34	Paused 27.1% 14:45	Idle 13.1% 7:06	Uptime
<u>All Shifts</u>				59.8%















VR 2349				Run Times
Parts Produce Expecte	ed: 4 ed: 11			1600
Average Cycle: Min Cycle: Max Cycle:	00:27:47 00:25:39 00:29:56	Average Cutting: Min Cutting: Max Cutting:	00:10:19 00:10:10 00:10:28	1200 — Cycle Time 1000 — Cutting Time 800 — Cutting Time
Efficiency:	37.12%			600 13:06:55 13:06:55 14:11:05 14:11:05