									(1	. 15 .E (55.C) 3 junda (1050 Pb9	Aftitude: 373) Pressure: 30.3 Temperature: Humidity: 359	
			relines rinini	אגונו מו בריד בנור	ייב בסגומו ייטוב	מנוחבו מניבננות	עורער בי אויי			Direct Ha Dyna	<b>Focation</b> : KDE	
6 <i>t</i> .2	3'34	16260	4.45 24lus97.lnnt	19.81	2020 2011ibao 21	0.81	605 605	23.2	%0.00 <u>r</u>	or toat activabou	habiwam tan	No£e : performance c
61.7 60. <del>3</del>	7ε. <i>1</i> ⁄ 89.ε	13040 13440	30.8 88.8	13.63 17.26	09ZT 06ST	£4.0	318 318	2.21 E.81	%5.78 %0.27			
55.8	02.2	11640	72.2	01.01	1030	7S.0	861	9.7	%S'Z <b>9</b>	0.8 x "e	(23) VI.ES XAM VI.BS	
56.6 47.11	۲۲.۲ 80.9	0776 087	1.59 1.59	90.7	07 <i>L</i>	80.0 <b>ə</b> 1.0	116 116	5.4 5.4	%0.02 %5.75			
15.12	9.20	0975	12.0	2.26	530	£0.0	53 SZ	0.1	%0.25 %0.25			
71.7 6.5	35.4 3.99	0 <del>7</del> 06 09T8	15.5 4.01	17.41 28.71	7850 7800	94.0 13.0	95 <i>t</i> 778	8.91 2. <b>3</b> 2	%0.001			
95.8	IS.2	00\$2	87.S	12.36	1260	28.0	7 <del>7</del> 7	13.9	%0.25			
12.33 10.01	08.7 08.8	0999 004S	1.59 2.16	90.7 19.9	086 250	£1.0 S2.0	191 96	5.e	%S'79 %0'0S	12" x 4.0		
16.07	87.6	0777	79.0	18.4	077	<b>3</b> 0.0	St	9.2	%S.78			
75.7 75.69	12.63 4.48	3780 70350	3.64 6.55	16.18 2.45	720 7020	64.0 20.0	368 368	1.0	%0.001 %0.22			
<b>31.8</b>	76.4	0876	71.E	14.12	7440 7440	98.0	260	7.91	%5.78		XAM V4.SI	
£9.6	98'S	0758	2.56	11.38	0911	\\ \( \z\ . 0 \)	861	4.11	%0.27	7.8 x "LL		
13.55	42.8 28.3	0857 0819	1.34	86.2 82.8	078 078	01.0 \71.0	7 <u>7</u> 7	8.4 8.7	%5.2 <b>9</b> %0.02			
17.33	10.54	0987	98.0	3.82	390	20.0	37	1.2	%S:25			
8.11	86.4 26.15	3450 11640	21.8 34.0	14.02 2.0 <b>6</b>	770 7 <del>1</del> 30	98.0 20.0	73 780	7. <b>3</b> 1	%0.001 %0.25			
96.8	St'S	10880	2.67	11.87	1510	08.0	555	12.8	%S.78	£.£ x ''O£		
11.94	92.7 62.8	0986 08T8	1,52 2,03	Σ0.9	026 069	61.0 02.0	∠ <del>/</del> ≀ ≤6	S.8	%0.27 %2.23			
14.05	SS.8	0276	1.04	<b>19.</b> 4	074	70.0	SS	3.2	%0.02			
15.61	24.21 24.01	2550 3000	75.0 99.0	1.67	300	10.0	11	7.0 7.1	%5.7£			
70.7	430	10920	71.8	14.12	1440	24.0	332	£.9 <u>1</u>	%0.001	(IIG) S.4 x "e		
€0.6 18.7	52.4 12.2	0966 0168	۲۲.۲ ۲۲.۲	12.9 12.06	1530 3.0	₽2.0 28.0	527 376	1.01 9.41	%5.78 %0.27			
10.62	9 <b>p.</b> 9	0742	19.1	<b>91.</b> 7	026 022	21.0	113	2.9	%5.5 <b>3</b>			
12.51	19.7	P420	ZI.1	00.2	270	60.0	<u>7</u> 9	3.9	%0.02			
12.94	04.6 28.51	0 <b>70S</b> 08 <b>7</b> 8	0 <del>1</del> .0 17.0	77.1 3.14	350 380	20.0 <del>1</del> 0.0	23 23	8.0 0.2	%5.7£			
22.8	00'S	15450	5.56	86.11	0911	15.0	737	13.4	%0.001	0.8 x "e		
20.6 77.01	TS'S	0866	1.63	7.26 19.61	086 074	21.0 42.0	113 871	5.5 10.2	%5.78 %0.27			KDEXE-NAS3S
12.33	OS.7	8250	1.19	5.30	240	01.0	7.5	4.2	%S'Z9			(882KA) KDES3T2XE-882
13.82	10.01	07TZ 09 <del>7</del> S	12.0 28.0	3.63	320	£0.0	53 53	<b>1</b> .4	%0.02			
71.37	13.00	3720	62.0	1.27	130	10.0	Οī	9.0	%0.2S			
75.9 25.9	67.2 72.2	020Z	£4.2 28.2	10.79 12.55	7580 7700	22.0 EE.0	7 <del>6</del> 3	18.6 18.6	%0.001			
11.13	۲۲.3	0089	₽6.1	8.63	088	71.0	130	6.6	%0.27	12" x 4.0		
18.27	00.01 70.8	02SS 72E0	90.1 8 <del>1</del> .1	ΙΖ' <del></del>	029 08 <del>7</del>	<b>3</b> 0.0	8 <del>1/</del>	7.£ £.3	%5.2 <del>9</del> %0.02			
20.92	12.73	0098	0.62	27.2	280	£0.0	77	8.1	%S.7£			
18.9 08.32	00.8£	5250 8280	2.58 0.35	72.11	09T 04TT	<b>3</b> 2.0	96 <b>1</b>	0.21 8.0	%0.001 %0.22			
10.85	09.9	0984	81.2	17.9	066	02.0	120	2.11	%G.78	7.8 x "11		
15.25	\$5.7 \$4.5	0969 0009	1.26 1.68	65.2	092	60.0	70T	1.2 8.7	%0.27 %2.2 <b>3</b>			
18.71	10.53	0867	88.0	3.92	02S 007	20.0	38	6.2	%0.02			
81.82 77.02	12.51 12.63	2840 0 <del>1</del> 97	0.53	1.18	540 750	£0.0	61	9.0 2.1	%S.78 %D.25			
10.44	SE.3	<b>5040</b>	2.07	25.9	750 940	02.0	841	11.3	%0.001	10" x 3.3		
11.30	88.9	0858	07.1	55.7	022	01.0 21.0	115	9.8	%S.78		(SE) Va.LL XAM VI.EL	
57.41 11.51	96.8 79.7	00SZ 0879	26.0 08.1	ςς. <i></i> ρ 6ζ.∂	06S 087	<b>3</b> 0.0	<i>₩</i> 2 8₩	7.E 7.Z	%0.27 %2.2 <b>3</b>			
10.71	10.34	2340	99.0	2.94	300	<del>1</del> 0.0	57 CT	2.2	%0.02			
25.83 21.92	17,21 18,31	7750 7140	<del>Ն</del> Z.0	80.1 36.1	500 770	£0.0 20.0	SI Z	6.0 2.1	%5.7£			
91.6	ZS'S	0768	71.5	12.9	026	£Z.D	ħΔΙ	13.4	%0.001	(ILG) 2.4 x "e		
69.11 69.99	70.8	0027 7200	14.1 18.1	8.04 8.04	850 970	SI.0 81.0	132	6.9 £.01	%5.78 %0.27			
13.61	82.8	0819	1.06	17.A	081	80.0	89	5.4	<b>%</b> 5°7 <b>9</b>			
78.02	79.51 9.70	0 <del>1</del> 0\$	Σ4.0 17.0	3.14	350 780	20.0	33	1.2 2.5	%0.02			
25.83	17.21	2000	0.2 <del>4</del>	1.08	011	10.0	7	9.0	%0.25			
77.01	SS'9	0966	45.1 1.63	86.c 7.26	07 <b>/</b>	ZI.0	113	C.0	%0.001	0.8 x "e		
13.70 08.11	85.8 81.7	0906 0982	0.99 1.34	86.2	0T9 0St	70.0 II.0	58 <del>7</del> 5	2. <i>p</i>	%5.78 %0.27			
15.50	6'43	0999	8۲.0	3.24	330	<b>2</b> 0.0	32	7.2	<b>%</b> 5°2 <b>9</b>			
76.81 61.71	11.54 10.45	2250 4580	88.0 12.0	1.47 2.2	530 720	20.0 £0.0	22 73	0. <b>t</b> 8.t	%0.02 %2.78			
22.92	\$8'ST	7870	81.0	87.0	08	10.0	9	S.0	%0.25 %0.25		si.	
[ <b>dh/dl</b> ] (яэттэв г	[ <b>W\</b> 3] (HIGHER I	[re√\min] (Higher is Beπer)	[qɪ]	[ <b>И]</b> [И]	[ <b>a</b> ]	[dy] (अध्यक्ष	(rower i	(LOWER IS BETTER)	35NA9	3ZIS	[\] \[ \]	<b>NE</b> B2ION
EFFICIENCY		Mqg	TU9TUO TSUAHT				POWER	AMPERAGE	3JTTORHT.	РВОРЕЦЕЯ	YOLTAGE	MOTOM