No. Description of Operation The Ability Plan Time Operation The Ability Plan Time Operation The Ability Plan Time Operation The O	000603 000019 000019 000022 000027 000011 000022 000023 000024 000014 000014 000014 000014 000014 000016 000016 000016 000016 000016 000016 000016 000016 000016 000016 000016 000016 000016 000016 000016 000016 000016 000016
2 Ab Not something 3 Solved to perpend returns 4 Octoo-17 3 Solved to perpend returns 4 Octoo-17 4 Octoo-17 5 Octoo-17 6 Octoo-17 7 Octoo-17 7 Octoo-17 8 Person perpend from food de 4 Octoo-17 8 Person perpend food de 5 Octoo-17 8 Person perpend food de 6 Octoo-17 10 Octoo-17 11 Octoo-17 11 Octoo-17 12 Solve de Octoo-17 12 Solve de Octoo-17 13 Octoo-17 14 Octoo-17 15 Octoo-17 16 Octoo-17 17 Solve or or Octoo-17 18 Octoo-17 19 Solve or or Octoo-17 19 Solve or Octoo-17 19 Solve or Octoo-17 19 Solve or Octoo-17 19 Solve or or Octoo-17 19 Solve or Octoo-17 10	0.00006 0.00016 0.00017
3 Oelec de sproy ou de reune 8 0000127	0.00022 0.00021 0.00011 0.00015 0.00014 0.00018 0.00018 0.00018 0.00018 0.00018 0.00018 0.00018 0.00018 0.00018 0.00018 0.00018 0.00018 0.00018 0.00018 0.00018 0.00018 0.00018 0.0
S	0000111 000022 000022 000014 000023 000021 000021 000021 000021 000021 000014
8 enurse peec from moving de	0.00014 0.00014 0.00023 0.00023 0.00033 0.00024 0.00037 0.00044 0.00014 0.00014 0.00014 0.00024 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0004 0.
10 clean banks and chat	0.00021 0.00024 0.00033 0.00024 0.00034 0.00014 0.00014 0.00014 0.00024 0.00024 0.00024 0.00024 0.00024 0.0003 0.0003 0.0003 0.0004 0
13 open door 1 000420 1 1 000420 1 1 1 000521 1 1 1 1 1 1 1 1 1	0.00024 0.00027 0.00041 0.00011 0.00134 0.00034 0.00034 0.00034 0.00022 0.00022 0.00022 0.00124 0.0003 0.
14 collect tools and undo mp. Clump 1 0005512	000041 000011 001104 000004 000014 000014 000011 000022 00008 00002 00013 00014 00040 00040 00052 00040 00040 00052
16	001194 000004 000014 000017 000021 000022 000022 00002 00012 001133 00003 00002 00014 00002 00015 00002 00002
18	0000:14 00:001 00:0021 00:004 00:0022 00:0038 00:0022 00:0038 00:0022 00:0133 00:0038 00:004 00:004 00:004 00:0052 00:0155 00:0155
20	0.000/21 0.00040 0.00022 0.00038 0.00020 0.00022 0.00123 0.00133 0.00033 0.00034 0.00040 0.00040 0.00052 0.00052
22	0:00:22 0:00:08 0:00:20 0:00:02 0:00:12 0:01:03 0:00:03 0:00:04 0:00:05 0:00:05 0:00:15
24 check fittings	0:00:20 0:00:00:20 0:00:12 0:01:03 0:00:03 0:00:03 0:00:20 0:00:20 0:00:25 0:00:15
26 climb up	0:00:12 0:01:03 0:00:03 0:00:14 0:00:14 0:00:25 0:00:52 0:00:15 0:00:15
28 climb down	0:00:03 0:00:14 0:00:40 0:00:20 0:00:52 0:00:15
30 fr hanging strap	0:00:40 0:00:20 0:00:52 0:00:15 0:00:18
32	0:00:52 0:00:15 0:00:18
34	0:00:18
36	
38	0:00:21 0:00:25
40 de out and lifted 41 nove die to pallet 42 unbook crane from die 43 nove crane 44 lak to Nick 43 nove crane 44 lak to Nick 45 nove crane to new die 46 collect and fit lifting eye 47 attach crane to de 48 return to machine 49 w r and close door 40 10:15:40 49 w r and close door 50 v f 1 0:18:15 51 close door 1 0:18:15 52 close barrel guard 1 0:18:15 53 close barrel guard 1 0:18:15 53 close barrel guard 1 0:18:15 5 close barrel guard 1 0:18:15	0:00:13 0:00:50
42	0:00:13 0:00:31
44 talk to Nick	0:01:20 0:00:08
46 collect and fit lifting eye E 0.17:00	0:00:05 0:00:25
48 crum to machine 1 0:17:34	0:00:10 0:00:20
50 wf	0:00:18 0:00:16 0:00:16
52 close barrel guard 0:18-31	0:00:14 0:00:11
	0:00:16 0:00:24
54 open guard I 0:18:59	0:00:04 0:00:24
55 clean area out 1 0.1923 56 walk to m'c 6 and return 1 0.2007 57 attempt to remove adapter 1 0.2105	0:00:44 0:00:58
58 walk to m'c 6 and eturn I 021/03 59 attampt to remove adapter I 022/08	0:00:18 0:00:45
60 speak to operator I 02227 61 attampt to remove adapter I 02339	0:00:19 0:01:12
62 walk to m/c 4, m/c, speak to Nick 1 0.24:19	0:00:40
63 return to machine I 0:24:36 64 Nick tries to remove adapter I 0:26:01	0:00:17 0:01:25
65 close door 1 0.26:06 66 look for lump of steel E 0.27:27	0:00:05 0:01:21
67 fit into adapter hole 1 0.27.31 68 close barrel guard 1 0.27.34 1	0:00:04 0:00:03
69 close burrel 1 0.32:25 70 pick up adapter and steel block 1 0.32:38	0:04:51 0:00:13
71 withdraw barrel 1 0.33.24 72 check items for damage E 0.33.39	0:00:46 0:00:15
73 collect new die	0:01:41 0:00:42
75 open door 1 0.36:10 76 remove clamps from platten 1 0.38:13 77 check m/c 3 E 0.38:39	0:00:08 0:02:03 0:00:26
78 return to machine E 0.3844	0:00:26 0:00:05 0:02:01
79 replace clamps on f.p. X2	0:00:14 0:02:17
82 wf 1 0.43.29	0:00:13 0:01:42
83 new die moved to machine I 0.45:11 84 attempt to fit I 0.45:45 85 wr I 0.45:55	0:00:34 0:00:10
85 wr 1 0/45/25 86 attempt to fit 1 0/46/23 87 wf 1 0/47/04 88 87 wf 1 0/47/04 88 87 wf 1 0/47/04 88 88 88 88 88 88 88 88 88 88 88 88 88	0:00:10 0:00:58 0:00:11
88 attempt to fit 1 0.48.05 89 remove clamp 1 0.48.43	0:01:01 0:00:38
90 attempt of t	0:01:09 0:01:12
92 attempt to fit	0:00:01 0:01:56
94 Adjust m.p. clamps & reposition I 0.54-38 95 wf I 0.54-54	0:01:37 0:00:16
96 reposition m.p. clamps x2 I 00:57:39	0:02:45 0:00:11
98 undo crane from die 1 0.58:10 99 look for ejector bars E 1:00:20	0:00:20 0:02:10
100 messure bars and die E 1:01:20	0:01:00 0:00:12
102 look for ejector bars B 1.05:15	0:03:43 0:00:35
104 check m/c 8 - not working E 1.09-02 105 assemble ejector bars E 1:10-20	0:03:12 0:01:18
106 fit to m.p. 1 1:11:50 1 1:12:14 1 1:	0:01:30 0:00:24
108 cut ejector bars to size E 1:14:14 109 return to machine E 1:14:41	0:02:00 0:00:27
110 fit bars to machine I 1:15.21 111 close dies I 1:1844	0:00:40 0:03:23
112 adjust ejector bars I 1:19:31 113 close door I 1:19:35	0:00:47 0:00:04
114 close platten to the die I 1:20:21 115 open door I 1:20:26	0:00:46 0:00:05
	0:01:14 0:00:19
116 clamp die to m.p. x2 I 1:21:40 117 wr I 1:21:59	0.01.01
116 clamp die to m.p. x2 I 121:40 117 wr I 121:59 118 clamp die to m.p. x2 I 123:30 119 close door I 123:35	0:01:31 0:00:05
116 clamp die to m.p. x2	0:00:05 0:00:13 0:06:03
116 clamp die to m.p. x2 1 12140	0:00:05 0:00:13 0:06:03 0:00:10 0:00:30
116 clamp die to mp. x2	0:00:05 0:00:13 0:06:03 0:00:10

128	close dies slightly	T	1:32:42		0:00:14
129	fit nuts to ejector bars	I T	1:36:05		0:03:23
130		1	1:36:05		0:03:23
	setting m/c controls	1			
131	pipes fitted f.p. x4	1	1:40:49		0:01:10
132	pipes fitted m.p. x3	1	1:41:15		0:00:26
133	find another water loop and return	E	1:42:46		0:01:31
134	WΓ	1	1:43:00		0:00:14
135	pipes fitted on both die halves	I	1:47:24		0:04:24
136	find another water loop and return	E	1:48:19		0:00:55
137	fit loop	I	1:48:26		0:00:07
138	manifold taps on	I	1:48:51		0:00:25
139	collect air line	E	1:51:06		0:02:15
140	speak to operator	E	1:51:35		0:00:29
141	collect fittings for air line	E	1:53:57		0:02:22
142	fit air line to die, front and rear	E	1:54:59		0:01:02
143	close guard on barrel	I	1:55:50		0:00:51
144	close door	I	1:56:17		0:00:27
145	collect cardboard box and return	Е	1:57:21		0:01:04
146	tape box and position	E	1:57:57		0:00:36
147	adjust barrel	I	1:58:15		0:00:18
148	setting m/c controls	Ī	1:58:55		0:00:40
149	reset m/c - off/on	E	1:59:19		0:00:24
150	setting m/c controls	I	2:02:09		0:02:50
151	close dies	i	2:02:12		0:00:03
152	check dies	I I	2:03:02		0:00:50
153	clean barrel end	I T	2:03:40		0:00:38
153	clean parrel end close barrel	1	2:03:40		0:00:38
155		1	2:04:20		0:00:11
156	open dies	1	2:04:20		
	collect lube spray - Nick, store	E			0:01:50
157	Spray die	1	2:06:25		0:00:15
158	close door	1	2:06:32		0:00:07
159	close dies	1	2:06:36		0:00:04
160	1st shot die open	1	2:07:29		0:00:53
161	1st part out	I	2:07:35		0:00:06
162	2nd shot out	I	2:08:35		0:01:00
163	3rd shot out - adjust heat, speed	I	2:09:43		0:01:08
164	4th shot out	I	2:10:50		0:01:07
165	5th shot out - increase speed	I	2:12:06		0:01:16
166	6th shot out	I	2:13:07		0:01:01
167	7th shot out	I	2:14:11		0:01:04
168	8th shot out	I	2:15:14		0:01:03
169	9th shot out	I	2:16:10		0:00:56
170	10th shot out	I	2:17:06		0:00:56
171	11th shot out	I	2:18:04		0:00:58
172	12th shot out	I	2:19:07		0:01:03
173	13th shot out	I	2:20:08		0:01:01
174	14th shot out	i	2:21:05		0:00:57
175	15th shot out - increase speed	i	2:22:00		0:00:55
176	16th shot out	I	2:22:56		0:00:56
177	17th shot out	I	2:23:53		0:00:57
178	18th shot out - good shot	I	2:24:51		0:00:58
1/0	rotti silot out - good silot	- 1	2.24.31	2:24:51	0.00.38
—		+	 	2,24,31	