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This announcement is made in accordance with the requirements of UK Listing Rule 9.6.6.

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Bodycote plc

Tel: +44 1625 505300

Tel: +44 203 727 1340

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Transaction Details:

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Issuer name:	Bodycote plc
ISIN:	GB00B3FLWH99
LEI:	213800V93QFW53NB7Y29
Intermediary name:	HSBC Bank PLC
Intermediary code:	HBEU
Time zone:	GMT
Currency:	GBP

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Individual Transactions:

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Number of shares purchased	Transaction price (per share)	Time of transaction	Transaction reference	Venue
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12	573.0	08:02:22	E0NXoGkO4AT5	TRQX
13	573.0	08:02:22	SPSK663ZBM	XLON
13	573.0	08:02:22	0100005EK	BATE
13	573.0	08:02:22	1100009SD	CHIX
3	573.0	08:05:38	SPSK6630ID	XLON
12	573.0	08:05:38	SPSK6630ID	XLON
15	572.0	08:08:38	E0NXoGkO4i4l	TRQX
14	572.0	08:08:38	E0NXoGkO4i4n	TRQX
7	572.0	08:08:38	SPSK6630QR	XLON
17	572.0	08:08:38	110000BFJ	CHIX
17	572.0	08:08:38	110000BFK	CHIX
8	572.0	08:08:38	SPSK6630QS	XLON
18	574.0	08:31:16	SPSK66312B	XLON
19	574.0	08:31:16	SPSK66312C	XLON
10	574.0	08:31:16	0100009A8	BATE
11	574.0	08:31:16	0100009A9	BATE
98	573.5	08:31:16	SPSK66312D	XLON
99	573.5	08:31:16	110000GOM	CHIX
104	574.0	08:31:16	SPSK66312E	XLON
40	574.0	08:31:17	SPSK66312F	XLON
66	574.0	08:31:17	SPSK66312F	XLON
17	574.0	08:31:17	062510950004012	AQXE
12	573.5	08:31:45	SPSK66314Q	XLON
18	573.5	08:31:45	E0NXoGkO6NzN	TRQX
18	573.5	08:31:45	E0NXoGkO6NzP	TRQX
12	573.5	08:31:45	SPSK66314R	XLON
36	573.5	08:31:45	110000GVA	CHIX
19	573.5	08:31:45	0100009DJ	BATE
18	573.5	08:31:45	0100009DK	BATE
33	573.5	08:31:45	110000GVB	CHIX
18	573.5	08:31:45	110000GVD	CHIX
19	573.5	08:31:45	SPSK66314S	XLON
105	573.5	08:31:48	SPSK66314Z	XLON
11	573.5	08:31:48	110000GWL	CHIX
61	573.5	08:31:48	110000GWL	CHIX
11	573.5	08:31:48	110000GWN	CHIX
71	573.5	08:39:02	SPSK6632LV	XLON
66	573.5	08:39:02	SPSK6632LX	XLON
10	573.5	08:39:02	SPSK6632LY	XLON
20	573.0	08:39:17	110000IT5	CHIX
21	573.0	08:39:17	110000IT6	CHIX
14	573.0	08:39:55	E0NXoGkO6vRA	TRQX
15	573.0	08:39:55	E0NXoGkO6vRC	TRQX
22	573.0	08:39:55	110000IWV	CHIX
10	573.0	08:39:55	010000ANL	BATE
10	573.0	08:39:55	010000ANM	BATE
23	573.0	08:39:55	110000IWW	CHIX
16	573.0	08:39:55	062510950004794	AQXE
9	573.0	08:39:55	062510950004795	AQXE
11	573.5	08:43:04	110000JK8	CHIX
14	573.5	08:43:04	SPSK6632RC	XLON
16	573.5	08:43:04	SPSK6632RD	XLON
26	573.5	08:45:03	SPSK6632W9	XLON
29	573.5	08:45:03	SPSK6632WA	XLON
41	573.5	08:45:03	110000JZZ	CHIX
40	573.5	08:45:03	110000K00	CHIX
18	573.5	08:56:07	SPSK6633LM	XLON
18	573.5	08:56:07	SPSK6633LN	XLON
22	573.5	08:56:17	010000CPV	BATE
13	574.0	09:04:50	SPSK663303	XLON
20	574.0	09:04:50	SPSK663304	XLON
17	574.0	09:04:50	110000O7Y	CHIX

29	574.0	09:04:50	110000O7Z	CHIX
68	574.0	09:05:19	SPSK663310	XLON
24	573.5	09:11:36	SPSK6633FY	XLON
14	573.5	09:11:36	010000EVR	BATE
30	573.5	09:11:36	110000PNG	CHIX
25	573.5	09:11:36	010000EVS	BATE
20	573.5	09:11:36	110000PNH	CHIX
21	573.5	09:11:36	SPSK6633FZ	XLON
70	573.5	09:11:36	SPSK6633F2	XLON
37	573.5	09:17:09	SPSK6634OU	XLON
32	573.5	09:17:09	SPSK6634OU	XLON
42	573.5	09:17:09	SPSK6634OW	XLON
71	575.0	09:38:56	010000ICW	BATE
30	575.0	09:38:56	010000ICX	BATE
18	575.0	09:38:56	010000ICX	BATE
17	575.0	09:40:00	010000IF8	BATE
18	576.5	09:58:36	SPSK6636L6	XLON
18	576.5	09:58:36	SPSK6636L7	XLON
23	576.5	09:58:36	110000Y3M	CHIX
25	576.5	09:58:36	010000KFD	BATE
25	576.5	09:58:36	010000KFE	BATE
1	576.5	09:58:36	110000Y3N	CHIX
10	576.5	09:58:36	110000Y3N	CHIX
12	576.5	09:58:36	110000Y3N	CHIX
36	578.5	10:21:32	010000N0L	BATE
30	578.5	10:21:32	010000N0M	BATE
32	578.5	10:21:32	SPSK6636FA	XLON
35	578.5	10:21:32	SPSK6636FB	XLON
15	579.0	10:21:49	SPSK6637GB	XLON
17	579.0	10:21:49	SPSK6637GC	XLON
25	579.0	10:21:49	010000N2D	BATE
27	579.0	10:21:49	1100011YX	CHIX
28	579.0	10:21:49	010000N2E	BATE
26	579.0	10:21:49	1100011YY	CHIX
68	579.0	10:21:49	SPSK6637GD	XLON
69	579.0	10:21:53	SPSK6637GE	XLON
68	580.5	10:52:25	11000169N	CHIX
71	580.5	10:52:25	11000169O	CHIX
69	580.5	10:58:10	SPSK6638RH	XLON
17	580.5	10:58:10	SPSK6638RI	XLON
50	580.5	10:58:10	SPSK6638RI	XLON
32	580.5	11:35:02	SPSK6639Y1	XLON
31	580.5	11:35:02	SPSK6639Y2	XLON
39	580.5	11:35:02	110001C0J	CHIX
37	580.5	11:35:02	110001C0K	CHIX
28	580.5	11:50:13	110001DPC	CHIX
27	580.5	11:50:13	110001DPD	CHIX
19	580.5	11:50:14	010000V17	BATE
18	580.5	11:50:14	010000V18	BATE
22	580.5	11:50:14	SPSK663AV	XLON
21	580.5	11:50:14	SPSK663AW	XLON
71	580.5	11:51:03	SPSK663AJ8	XLON
11	580.0	11:51:21	SPSK663AK0	XLON
10	580.0	11:51:21	SPSK663AK1	XLON
68	580.5	11:51:21	E0NXoGkOFHxF	TRQX
55	581.5	12:04:01	SPSK663A4S	XLON
58	581.5	12:04:01	SPSK663A4T	XLON
20	581.0	12:04:04	SPSK663A4A	XLON
21	581.0	12:04:04	SPSK663A4B	XLON
26	581.0	12:04:04	010000WPH	BATE
19	581.0	12:04:04	110001FYZ	CHIX
25	581.0	12:04:04	010000WPI	BATE

20	581.0	12:04:04	110001FZ0	CHIX
69	581.0	12:04:04	SPSK663A4D	XLON
59	581.0	12:04:04	SPSK663A4E	XLON
65	583.0	12:29:51	SPSK663B29	XLON
21	583.0	12:29:51	SPSK663B2A	XLON
46	583.0	12:29:51	SPSK663B2A	XLON
2	583.0	12:29:51	SPSK663B2A	XLON
69	583.0	12:29:51	SPSK663B2D	XLON
59	583.0	12:29:51	SPSK663B2F	XLON
9	583.0	12:29:51	SPSK663B2F	XLON
42	583.0	12:29:51	SPSK663B3H	XLON
23	583.0	12:29:51	SPSK663B3I	XLON
25	583.0	12:29:52	SPSK663B3J	XLON
40	583.0	12:29:52	SPSK663B3J	XLON
70	582.5	12:29:52	SPSK663B3M	XLON
69	582.5	12:29:59	SPSK663B3R	XLON
11	583.5	12:38:16	E0NXoGkOHDXu	TRQX
12	583.5	12:38:17	E0NXoGkOHDXw	TRQX
19	583.5	12:38:17	SPSK663BFO	XLON
12	583.5	12:38:17	0100010JT	BATE
12	583.5	12:38:17	110001KQZ	CHIX
12	583.5	12:38:17	0100010JU	BATE
12	583.5	12:38:17	110001KR0	CHIX
21	583.5	12:38:17	SPSK663BFP	XLON
11	583.5	12:38:17	062510950020242	AQXE
12	583.5	12:38:17	062510950020243	AQXE
69	584.0	12:38:17	SPSK663BFZ	XLON
66	584.0	12:38:17	SPSK663BF0	XLON
65	584.0	12:38:17	SPSK663BF1	XLON
67	584.0	12:38:17	SPSK663BF2	XLON
67	584.0	12:38:17	SPSK663BF3	XLON
70	584.0	12:38:17	SPSK663BF4	XLON
69	584.0	12:38:17	SPSK663BF5	XLON
64	584.0	12:38:17	SPSK663BF6	XLON
25	584.0	12:38:17	SPSK663BF7	XLON
50	584.0	12:39:02	SPSK663CGU	XLON
15	584.0	12:39:02	SPSK663CGU	XLON
7	584.0	12:41:58	110001LEK	CHIX
108	584.0	12:41:58	SPSK663CMX	XLON
26	584.0	12:41:58	SPSK663CMX	XLON
2	583.5	12:45:05	01000118O	BATE
68	584.0	12:51:11	SPSK663CXK	XLON
65	584.0	12:51:11	SPSK663CXL	XLON
13	583.5	13:02:01	01000118O	BATE
20	583.5	13:02:01	010001394	BATE
8	583.5	13:02:01	E0NXoGkOI8jr	TRQX
20	583.5	13:02:01	110001OBT	CHIX
10	583.5	13:02:01	SPSK663C8Q	XLON
18	583.5	13:02:01	110001OBU	CHIX
7	583.5	13:02:01	E0NXoGkOI8jt	TRQX
12	583.5	13:02:01	SPSK663C8R	XLON
13	583.5	13:02:01	062510950022009	AQXE
14	583.5	13:02:01	062510950022011	AQXE
17	583.0	13:07:53	SPSK663CEB	XLON
19	583.0	13:07:53	SPSK663CEC	XLON
20	583.0	13:07:53	110001P5N	CHIX
17	583.0	13:07:53	0100013SR	BATE
16	583.0	13:07:53	0100013SS	BATE
17	583.0	13:07:53	110001P5O	CHIX
15	583.0	13:07:53	E0NXoGkOINDX	TRQX
14	583.0	13:07:53	E0NXoGkOINDZ	TRQX
67	582.5	13:07:53	SPSK663CFG	XLON

67	583.5	13:19:42	SPSK663DVY	XLON
66	583.5	13:19:42	SPSK663DVZ	XLON
41	584.0	14:07:15	SPSK663FVS	XLON
28	584.0	14:07:15	SPSK663FVS	XLON
54	584.0	14:07:15	SPSK663FVU	XLON
21	586.0	14:18:40	SPSK663FBA	XLON
21	586.0	14:18:40	SPSK663FBB	XLON
17	586.0	14:18:40	E0NXoGkOLOTI	TRQX
15	586.0	14:18:40	E0NXoGkOLOTK	TRQX
20	586.0	14:18:51	SPSK663FC0	XLON
20	586.0	14:18:51	SPSK663FC1	XLON
12	586.0	14:18:51	E0NXoGkOLOuc	TRQX
12	586.0	14:18:51	E0NXoGkOLOue	TRQX
67	586.0	14:18:51	SPSK663FC2	XLON
52	586.5	14:18:51	SPSK663FC5	XLON
15	586.5	14:18:51	SPSK663FC5	XLON
15	586.5	14:18:51	E0NXoGkOLOw8	TRQX
25	586.5	14:18:51	1100020W4	CHIX
26	586.5	14:18:51	1100020W5	CHIX
68	586.5	14:18:51	SPSK663FC7	XLON
41	586.5	14:18:51	SPSK663FC8	XLON
25	586.5	14:18:51	SPSK663FC8	XLON
34	586.5	14:18:51	SPSK663FCA	XLON
25	586.5	14:18:51	1100020W6	CHIX
12	586.5	14:18:51	SPSK663FCB	XLON
40	586.5	14:18:51	SPSK663FCC	XLON
26	586.5	14:18:51	SPSK663FCC	XLON
15	586.5	14:18:51	E0NXoGkOLOwS	TRQX
24	586.5	14:18:51	1100020W7	CHIX
58	586.5	14:18:56	SPSK663FCE	XLON
11	586.5	14:18:56	SPSK663FCE	XLON
15	586.5	14:18:56	E0NXoGkOLP6C	TRQX
29	586.5	14:18:56	1100020WJ	CHIX
17	586.0	14:22:11	E0NXoGkOLYRP	TRQX
14	586.0	14:22:11	SPSK664GKS	XLON
13	586.0	14:22:11	E0NXoGkOLYRR	TRQX
10	586.0	14:22:11	SPSK664GKT	XLON
14	586.0	14:22:11	1100021LP	CHIX
13	586.0	14:22:11	010001FM6	BATE
14	586.0	14:22:11	010001FM7	BATE
14	586.0	14:22:11	1100021LQ	CHIX
13	586.0	14:22:11	062510950027919	AQXE
17	586.0	14:22:11	062510950027920	AQXE
70	586.0	14:22:58	SPSK664GMR	XLON
67	586.0	14:25:37	1100022EW	CHIX
141	586.0	14:25:37	SPSK664GR6	XLON
197	586.0	14:25:37	SPSK664GR7	XLON
210	586.0	14:25:37	SPSK664GR8	XLON
173	586.0	14:25:37	SPSK664GR9	XLON
17	585.5	14:25:37	SPSK664GRA	XLON
17	585.5	14:25:37	SPSK664GRB	XLON
11	585.5	14:25:37	E0NXoGkOLhmR	TRQX
10	585.5	14:25:37	E0NXoGkOLhmT	TRQX
9	585.5	14:27:02	1100022QK	CHIX
10	585.5	14:27:02	1100022QL	CHIX
14	585.5	14:27:02	E0NXoGkOLIf1	TRQX
11	585.5	14:27:02	SPSK664GTB	XLON
15	585.5	14:27:02	E0NXoGkOLIf3	TRQX
12	585.5	14:27:02	SPSK664GTC	XLON
7	585.5	14:27:02	SPSK664GTD	XLON
105	585.5	14:27:02	SPSK664GTE	XLON
41	585.5	14:27:02	SPSK664GTF	XLON

62	585.5	14:27:02	SPSK664GTF	XLON
66	585.5	14:27:02	SPSK664GUH	XLON
16	585.0	14:27:04	1100022QY	CHIX
19	585.0	14:27:04	1100022QZ	CHIX
19	585.0	14:27:04	E0NXoGkOLtD	TRQX
18	585.0	14:27:04	010001GEA	BATE
20	585.0	14:27:04	010001GEB	BATE
17	585.0	14:27:04	E0NXoGkOLtF	TRQX
18	585.0	14:29:24	SPSK664GZW	XLON
15	585.0	14:29:24	SPSK664GZX	XLON
15	585.0	14:29:24	E0NXoGkOLtH7	TRQX
13	585.0	14:29:24	1100023B1	CHIX
11	585.0	14:29:24	1100023B2	CHIX
12	585.0	14:29:24	E0NXoGkOLtH9	TRQX
8	585.0	14:29:24	E0NXoGkOLtHU	TRQX
69	585.0	14:29:24	SPSK664GZY	XLON
57	585.0	14:29:24	SPSK664GZZ	XLON
12	584.5	14:31:31	SPSK664HIF	XLON
16	584.5	14:31:31	SPSK664HJG	XLON
12	584.5	14:31:31	1100025BZ	CHIX
12	584.5	14:31:31	010001I2G	BATE
11	584.5	14:31:31	E0NXoGkOM9fP	TRQX
2	584.5	14:31:31	010001I2H	BATE
14	584.5	14:31:31	1100025C0	CHIX
12	584.5	14:31:31	E0NXoGkOM9fR	TRQX
11	584.5	14:31:31	010001I2H	BATE
9	584.5	14:33:45	SPSK664HYF	XLON
14	584.5	14:33:45	SPSK664HZG	XLON
8	584.5	14:33:45	062510950029521	AQXE
14	584.0	14:34:20	SPSK664H2J	XLON
15	584.0	14:34:20	SPSK664H2K	XLON
22	584.0	14:34:20	010001J60	BATE
23	584.0	14:34:20	E0NXoGkOMReN	TRQX
20	584.0	14:34:20	110002724	CHIX
22	584.0	14:34:20	010001J61	BATE
20	584.0	14:34:20	110002725	CHIX
24	584.0	14:34:20	E0NXoGkOMReP	TRQX
26	584.0	14:34:20	062510950029638	AQXE
19	584.0	14:34:20	062510950029639	AQXE
100	584.5	14:34:20	SPSK664H2L	XLON
56	584.5	14:34:20	110002726	CHIX
7	584.5	14:34:20	110002726	CHIX
19	584.0	14:38:42	1100028Z1	CHIX
22	584.0	14:38:42	1100028Z2	CHIX
21	584.0	14:38:42	SPSK664IJY	XLON
39	584.0	14:38:42	E0NXoGkOMoUL	TRQX
32	584.0	14:38:42	E0NXoGkOMoUN	TRQX
25	584.0	14:38:42	SPSK664IJZ	XLON
10	584.0	14:38:42	010001KCO	BATE
9	584.0	14:38:42	010001KCP	BATE
16	584.0	14:38:42	062510950030280	AQXE
19	584.0	14:38:42	062510950030281	AQXE
29	583.5	14:38:56	E0NXoGkOMpyJ	TRQX
67	584.0	14:39:00	SPSK664ILQ	XLON
59	584.0	14:39:00	SPSK664ILS	XLON
10	584.0	14:39:00	SPSK664ILS	XLON
66	584.0	14:39:00	SPSK664ILU	XLON
3	584.0	14:39:06	SPSK664IL3	XLON
67	584.0	14:39:06	SPSK664IL3	XLON
64	584.0	14:39:06	SPSK664IL5	XLON
33	584.0	14:39:06	SPSK664IL6	XLON
37	584.0	14:39:06	SPSK664IL6	XLON

56	584.0	14:39:06	110002950	CHX
66	584.0	14:39:06	SPSK664IL8	XLON
68	584.0	14:39:06	110002952	CHIX
23	584.0	14:39:08	SPSK664ILC	XLON
43	584.0	14:39:08	SPSK664ILC	XLON
13	584.0	14:39:08	SPSK664ILE	XLON
55	584.0	14:39:08	SPSK664ILE	XLON
69	584.0	14:39:08	SPSK664IMG	XLON
5	584.0	14:39:08	11000295R	CHIX
9	583.5	14:39:09	110002960	CHIX
9	583.5	14:39:09	010001KI7	BATE
1	583.5	14:39:09	E0NXoGkOMpyJ	TRQX
11	583.5	14:39:09	010001KI8	BATE
11	583.5	14:39:09	110002961	CHIX
20	583.5	14:39:09	E0NXoGkOMrTY	TRQX
11	583.5	14:39:09	SPSK664IMH	XLON
15	583.5	14:39:09	SPSK664IMI	XLON
11	583.5	14:39:09	062510950030370	AQXE
13	583.5	14:39:09	062510950030371	AQXE
6	584.0	14:39:10	010001KIA	BATE
66	584.0	14:39:11	SPSK664IMO	XLON
67	584.0	14:39:11	SPSK664IMP	XLON
68	584.0	14:39:11	SPSK664IMQ	XLON
68	584.0	14:39:11	SPSK664IMR	XLON
70	584.0	14:39:11	SPSK664IMS	XLON
68	584.0	14:39:11	SPSK664IMT	XLON
10	583.5	14:39:56	1100029HC	CHIX
10	583.5	14:39:56	1100029HD	CHIX
10	583.5	14:39:56	010001KP4	BATE
19	583.5	14:39:56	SPSK664IPQ	XLON
11	583.5	14:39:56	E0NXoGkOMvX5	TRQX
10	583.5	14:39:56	010001KP5	BATE
11	583.5	14:39:56	E0NXoGkOMvX7	TRQX
20	583.5	14:39:56	SPSK664IPR	XLON
15	583.5	14:39:56	062510950030480	AQXE
14	583.5	14:39:56	062510950030482	AQXE
12	583.0	14:39:59	SPSK664IP1	XLON
13	583.0	14:39:59	SPSK664IP2	XLON
66	583.5	14:49:36	SPSK664JMX	XLON
66	583.5	14:53:36	SPSK664JYG	XLON
65	583.5	14:53:36	SPSK664JYH	XLON
65	583.5	14:53:36	SPSK664JYI	XLON
42	583.5	14:53:36	SPSK664JYJ	XLON
26	583.5	14:53:36	010001OLT	BATE
64	583.5	14:54:10	110002EUP	CHIX
39	583.5	14:54:10	SPSK664JZR	XLON
9	583.0	14:57:58	E0NXoGkOO7VW	TRQX
11	583.0	14:57:58	E0NXoGkOO7VY	TRQX
27	584.0	15:00:08	110002GWS	CHIX
27	584.0	15:00:08	110002GWU	CHIX
11	584.0	15:01:43	SPSK664KK1	XLON
10	584.0	15:01:43	SPSK664KK2	XLON
8	584.0	15:01:43	110002HFU	CHIX
7	584.0	15:01:43	110002HFV	CHIX
33	584.0	15:12:20	SPSK664KDF	XLON
33	584.0	15:12:20	SPSK664KEG	XLON
32	584.0	15:12:20	110002L7G	CHIX
32	584.0	15:12:20	110002L7H	CHIX
40	584.0	15:12:20	062510950035445	AQXE
37	584.0	15:12:20	062510950035446	AQXE
66	584.0	15:12:22	SPSK664KEK	XLON

69	584.0	15:12:22	SPSK664KEM	XLON
69	584.0	15:12:22	SPSK664KEN	XLON
70	584.0	15:12:22	SPSK664KEO	XLON
44	584.0	15:12:22	110002L80	CHIX
24	584.0	15:12:22	110002L80	CHIX
70	584.0	15:12:22	110002L82	CHIX
65	584.0	15:12:22	SPSK664KEP	XLON
70	584.0	15:12:22	062510950035451	AQXE
69	584.0	15:12:22	SPSK664KEQ	XLON
66	584.0	15:12:22	110002L83	CHIX
70	584.0	15:12:22	SPSK664KER	XLON
65	584.0	15:12:22	062510950035452	AQXE
66	584.5	15:16:17	E0NXoGkOPGVK	TRQX
11	584.0	15:16:19	SPSK664LSG	XLON
11	584.0	15:16:19	SPSK664LSH	XLON
19	584.0	15:16:19	E0NXoGkOPH6r	TRQX
19	584.0	15:16:19	E0NXoGkOPH6t	TRQX
67	584.5	15:18:49	110002O2S	CHIX
65	584.5	15:18:49	110002O2T	CHIX
63	584.5	15:18:49	110002O2U	CHIX
5	584.5	15:18:49	010001UP1	BATE
19	584.5	15:18:49	010001UP2	BATE
71	584.5	15:21:06	110002OPY	CHIX
69	584.5	15:21:06	110002OPZ	CHIX
4	584.5	15:21:06	110002OQ0	CHIX
13	584.0	15:22:38	SPSK664MID	XLON
7	584.0	15:22:38	E0NXoGkOPgn7	TRQX
8	584.0	15:22:38	E0NXoGkOPgn9	TRQX
12	584.0	15:22:38	SPSK664MIE	XLON
7	584.0	15:27:01	E0NXoGkOPw4o	TRQX
7	584.0	15:27:01	E0NXoGkOPw4q	TRQX
9	584.0	15:27:01	010001WES	BATE
9	584.0	15:27:01	010001WET	BATE
8	583.5	15:28:37	SPSK664MZA	XLON
9	583.5	15:28:37	SPSK664MZB	XLON
12	583.5	15:28:37	110002RCY	CHIX
12	583.5	15:28:37	010001WUE	BATE
13	583.5	15:28:37	110002RCZ	CHIX
18	583.5	15:28:37	E0NXoGkOQ2tY	TRQX
14	583.5	15:28:37	E0NXoGkOQ2ta	TRQX
2	583.5	15:28:37	010001WUE	BATE
15	583.5	15:28:37	010001WVR	BATE
14	583.5	15:28:37	062510950038236	AQXE
7	583.5	15:28:37	062510950038237	AQXE
23	584.0	15:28:37	SPSK664M14	XLON
47	584.0	15:28:37	SPSK664M14	XLON
22	584.0	15:28:37	062510950038252	AQXE
12	584.0	15:34:47	010001YC2	BATE
9	584.0	15:34:47	110002TJS	CHIX
26	584.0	15:34:47	E0NXoGkOQUrH	TRQX
10	584.0	15:34:47	E0NXoGkOQUrl	TRQX
16	584.0	15:34:47	SPSK664NPX	XLON
8	584.0	15:34:47	062510950039233	AQXE
32	584.0	15:37:07	E0NXoGkOQez5	TRQX
32	584.0	15:37:07	E0NXoGkOQez7	TRQX
20	584.0	15:37:07	SPSK664NY3	XLON
26	584.0	15:37:07	110002UJS	CHIX
24	584.0	15:37:07	110002UJT	CHIX
21	584.0	15:37:07	SPSK664NY4	XLON
10	584.0	15:38:43	E0NXoGkOQkUq	TRQX
8	584.0	15:38:43	E0NXoGkOQkUs	TRQX

9	584.0	15:38:43	010001ZD3	BATE
7	584.0	15:38:43	010001ZD4	BATE
9	584.0	15:38:43	062510950039822	AQXE
7	584.0	15:38:43	062510950039823	AQXE
10	584.5	15:45:07	SPSK664OLK	XLON
10	584.5	15:45:07	SPSK664OLL	XLON
10	584.5	15:45:07	E0NXoGkOR5zZ	TRQX
15	584.5	15:45:07	0100020PH	BATE
14	584.5	15:45:07	110002WUT	CHIX
14	584.5	15:45:07	0100020PI	BATE
14	584.5	15:45:07	110002WUU	CHIX
10	584.5	15:45:07	E0NXoGkOR5zb	TRQX
9	584.5	15:48:26	SPSK664OVC	XLON
9	584.5	15:48:26	SPSK664OVD	XLON
8	584.5	15:48:26	062510950041361	AQXE
8	584.5	15:48:26	062510950041362	AQXE
31	584.0	15:54:34	SPSK664OE9	XLON
32	584.0	15:54:34	SPSK664OEA	XLON
7	584.0	15:54:34	E0NXoGkORen2	TRQX
7	584.0	15:54:34	01000234V	BATE
26	584.0	15:54:34	110003081	CHIX
7	584.0	15:54:34	01000234W	BATE
28	584.0	15:54:34	110003082	CHIX
7	584.0	15:54:44	SPSK664OFT	XLON
7	584.0	15:54:44	SPSK664OFU	XLON
64	584.5	15:59:42	11000323I	CHIX
37	584.5	15:59:42	062510950043230	AQXE
8	584.0	16:00:53	SPSK664P1O	XLON
9	584.0	16:00:53	SPSK664P1P	XLON
7	584.0	16:00:53	1100032RR	CHIX
7	584.0	16:00:53	1100032RS	CHIX
7	584.0	16:00:53	062510950043589	AQXE
7	584.0	16:00:53	062510950043590	AQXE
2	584.5	16:00:53	1100032RT	CHIX
17	584.5	16:00:53	1100032RT	CHIX
34	584.5	16:00:53	1100032RT	CHIX
80	584.5	16:00:53	1100032RT	CHIX
27	584.0	16:08:23	1100035G4	CHIX
27	584.0	16:08:23	1100035G5	CHIX
30	584.0	16:08:24	01000270O	BATE
36	584.0	16:08:24	E0NXoGkOSUlp	TRQX
21	584.0	16:08:24	SPSK664QMN	XLON
30	584.0	16:08:24	01000270P	BATE
34	584.0	16:08:24	E0NXoGkOSUlr	TRQX
23	584.0	16:08:24	SPSK664QMO	XLON
27	584.0	16:08:24	062510950044670	AQXE
28	584.0	16:08:24	062510950044671	AQXE
67	584.0	16:08:24	062510950044673	AQXE
26	584.0	16:09:30	062510950044806	AQXE
74	584.0	16:09:30	062510950044806	AQXE
13	583.0	16:11:06	010002847	BATE
10	583.0	16:11:06	E0NXoGkOSetr	TRQX
5	583.0	16:11:06	010002848	BATE
10	583.0	16:11:06	E0NXoGkOSett	TRQX
13	583.0	16:11:06	1100036SL	CHIX
13	583.0	16:11:07	SPSK664QUW	XLON
9	583.0	16:11:07	010002848	BATE
14	583.0	16:11:07	1100036SM	CHIX
14	583.0	16:11:07	SPSK664QUX	XLON
9	583.0	16:11:10	01000284X	BATE
10	583.0	16:11:10	01000284Z	BATE
7	583.0	16:11:10	SPSK664QU6	XLON

28	582.0	16:14:10	SPSK664QJ7	XLON
22	582.3	16:15:06	E0NXoGkOSv9P	TRQX
23	582.5	16:15:06	E0NXoGkOSv9R	TRQX
11	582.5	16:15:06	SPSK664QAJ	XLON
11	582.5	16:15:06	1100038OF	CHIX
11	582.5	16:15:06	0100029J3	BATE
11	582.5	16:15:06	0100029J4	BATE
11	582.5	16:15:06	1100038OG	CHIX
11	582.5	16:15:06	SPSK664QAK	XLON
11	582.5	16:15:07	SPSK664QAN	XLON
11	582.5	16:15:07	SPSK664QAO	XLON
10	582.0	16:15:07	SPSK664QAR	XLON
9	582.0	16:15:07	SPSK664QAS	XLON
18	582.0	16:15:07	E0NXoGkOSvEi	TRQX
14	582.0	16:15:07	E0NXoGkOSvEk	TRQX
16	582.0	16:15:08	0100029JO	BATE
16	582.0	16:15:08	0100029JP	BATE
15	582.0	16:15:08	1100038OY	CHIX
18	582.0	16:15:08	1100038OZ	CHIX
9	582.0	16:15:08	SPSK664QAT	XLON
9	582.0	16:15:08	SPSK664QAU	XLON
69	582.0	16:15:08	SPSK664QAV	XLON
39	582.0	16:15:08	SPSK664QAW	XLON
31	582.0	16:15:08	SPSK664QAW	XLON
64	582.0	16:15:08	SPSK664QAY	XLON
70	582.0	16:15:08	SPSK664QAZ	XLON
15	582.0	16:15:08	SPSK664QA0	XLON
9	581.5	16:17:37	SPSK664RM4	XLON
18	581.5	16:17:37	E0NXoGkOT535	TRQX
21	581.5	16:17:37	E0NXoGkOT537	TRQX
11	581.5	16:17:37	SPSK664RM5	XLON
16	581.5	16:17:37	010002AKT	BATE
9	581.5	16:17:37	1100039YO	CHIX
11	581.5	16:17:37	010002AKU	BATE
11	581.5	16:17:37	1100039YP	CHIX
4	581.5	16:18:27	010002AYQ	BATE
9	581.5	16:18:55	010002AYQ	BATE
2	581.5	16:18:55	010002B4M	BATE
14	581.5	16:18:55	010002B4R	BATE
52	581.0	16:18:55	SPSK664RU8	XLON
56	581.0	16:18:55	SPSK664RU9	XLON
39	581.0	16:18:55	E0NXoGkOTA1R	TRQX
39	581.0	16:18:55	010002B4U	BATE
38	581.0	16:18:55	010002B4V	BATE
38	581.0	16:18:55	E0NXoGkOTA1T	TRQX
36	581.0	16:18:55	110003AP6	CHIX
36	581.0	16:18:55	110003AP7	CHIX
37	581.0	16:18:55	062510950046350	AQXE
37	581.0	16:18:55	062510950046351	AQXE
28	581.0	16:19:55	SPSK664RYP	XLON
41	581.0	16:19:55	SPSK664RYP	XLON
15	581.0	16:19:55	SPSK664RYR	XLON

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