

6<sup>th</sup> November 2025

CRH plc Transaction in Own Shares

CRH plc (‘‘CRH’’) announces that on 5<sup>th</sup> November 2025 it acquired the following number of its ordinary shares (the ‘‘ordinary shares’’) in the United States through CRH’s broker BNP Paribas Securities Corp. The ordinary shares acquired (by way of redemption) will be cancelled.

| Aggregate number of ordinary shares acquired | Daily volume weighted average price paid | Daily highest price paid per share | Daily lowest price per share | Trading Venue |
|----------------------------------------------|------------------------------------------|------------------------------------|------------------------------|---------------|
| 3,482                                        | 116.42                                   | 117.31                             | 115.70                       | XNYS          |
| 499                                          | 116.45                                   | 117.33                             | 115.70                       | EDGX          |
| 18,534                                       | 116.49                                   | 117.30                             | 115.76                       | ARCX          |
| 7,353                                        | 116.49                                   | 117.30                             | 115.84                       | BATS          |
| 34,871                                       | 116.49                                   | 117.32                             | 115.70                       | XNAS          |
| 939                                          | 116.49                                   | 117.18                             | 115.94                       | BATY          |
| 17                                           | 116.44                                   | 116.44                             | 116.44                       | EPRL          |
| 1,671                                        | 116.37                                   | 116.93                             | 115.70                       | IEXG          |
| 100                                          | 116.49                                   | 116.49                             | 116.49                       | MEMX          |
| 78                                           | 115.89                                   | 116.78                             | 115.87                       | XPSX          |
| 5,113                                        | 116.32                                   | 117.30                             | 115.71                       | EDGA          |

The redemptions form part of CRH’s intention to buy back ordinary shares of up to 300m in the period to 5<sup>th</sup> November 2025 following its announcement on 6<sup>th</sup> August 2025 and were effected by CRH’s broker as part of the Program announced on 6<sup>th</sup> August 2025.

Following settlement of the above transactions and subsequent share cancellation CRH will have 669,907,532 ordinary shares in issue (excluding treasury shares). CRH will also hold 38,303,110 of its ordinary shares in treasury, which represents 5.408% of the issued ordinary share capital of CRH. Ordinary shares held in treasury do not have any voting rights.

In accordance with Article 5(1)(b) of Regulation (EU) No 596/2014 (the Market Abuse Regulation) as such legislation forms part of law in the United Kingdom (‘‘UK’’) pursuant to the EU (Withdrawal) Act 2018) (as may be amended and/or supplemented from time to time), a detailed breakdown of individual trades made on 5<sup>th</sup> November 2025 by BNP Paribas Securities Corp on behalf of CRH as part of the buyback program is scheduled to this announcement. This announcement is also being made for the purposes of the UK Financial Conduct Authority’s Listing Rule 14.3.17(2).

Contact:

Diarmuid Enright

Assistant Company Secretary

Tel: 00 3531 6344340

|                        |                               |
|------------------------|-------------------------------|
| Issuer name:           | CRH plc                       |
| LEI                    | 549300MIDJNNT068E74           |
| ISIN:                  | IE0001827041                  |
| US Broker name:        | BNP Paribas Securities Corp   |
| US Broker code (CRD#): | 15794                         |
| Time Zone:             | EST                           |
| Currency               | USD                           |
| Date of Transactions:  | 5 <sup>th</sup> November 2025 |

Aggregated Information

| Trading venue         | Currency | Volume Weighted Average Price | Aggregated volume |
|-----------------------|----------|-------------------------------|-------------------|
| See attached schedule | USD      | 116.4684                      | 72,657            |

| Number of Shares | Price Per Share (USD) | Trade Time               | Trading Venue | TransactionID |
|------------------|-----------------------|--------------------------|---------------|---------------|
| 2                | 116.74                | 20251105-09:30:03.800000 | XNAS          | USPB58EEX     |
| 98               | 116.74                | 20251105-09:30:03.800000 | XNAS          | USPB58EEY     |
| 100              | 116.75                | 20251105-09:30:37.174000 | XNAS          | USPB58G94     |
| 100              | 116.63                | 20251105-09:31:00.488000 | XNAS          | USPB58H5G     |
| 1                | 116.63                | 20251105-09:31:00.488000 | XNAS          | USPB58H5H     |
| 99               | 116.63                | 20251105-09:31:00.488000 | XNAS          | USPB58H5I     |
| 1                | 116.63                | 20251105-09:31:00.488000 | XNAS          | USPB58H5J     |
| 56               | 116.63                | 20251105-09:31:00.488000 | XNAS          | USPB58H5K     |
| 43               | 116.63                | 20251105-09:31:00.488000 | XNAS          | USPB58H5L     |
| 100              | 116.63                | 20251105-09:31:00.488000 | XNAS          | USPB58H5M     |
| 99               | 116.63                | 20251105-09:31:00.488000 | XNAS          | USPB58H5N     |
| 1                | 116.63                | 20251105-09:31:00.488000 | XNAS          | USPB58H5O     |
| 100              | 116.62                | 20251105-09:31:00.489000 | IEXG          | USPB58H5P     |
| 100              | 116.62                | 20251105-09:31:00.489000 | IEXG          | USPB58H5Q     |
| 100              | 116.67                | 20251105-09:32:33.483000 | XNAS          | USPB58JQH     |
| 100              | 116.67                | 20251105-09:32:33.483000 | XNAS          | USPB58JQI     |
| 100              | 116.67                | 20251105-09:32:33.483000 | XNAS          | USPB58JQJ     |
| 75               | 116.61                | 20251105-09:32:41.345000 | XNAS          | USPB58JVO     |
| 25               | 116.61                | 20251105-09:32:41.346000 | XNAS          | USPB58JVP     |
| 92               | 116.52                | 20251105-09:32:45.467000 | ARCX          | USPB58JYO     |
| 1                | 116.52                | 20251105-09:32:45.467000 | ARCX          | USPB58JYP     |
| 7                | 116.52                | 20251105-09:32:45.529000 | ARCX          | USPB58JYQ     |
| 100              | 116.52                | 20251105-09:32:45.532000 | XNAS          | USPB58JYR     |
| 1                | 116.52                | 20251105-09:32:45.532000 | XNAS          | USPB58JYS     |
| 99               | 116.52                | 20251105-09:32:45.532000 | XNAS          | USPB58JYT     |
| 1                | 116.52                | 20251105-09:32:45.532000 | XNAS          | USPB58JYU     |
| 6                | 116.52                | 20251105-09:32:45.532000 | XNAS          | USPB58JYV     |
| 93               | 116.52                | 20251105-09:32:45.537000 | XNAS          | USPB58JYW     |
| 100              | 116.52                | 20251105-09:32:45.537000 | XNAS          | USPB58JYX     |
| 100              | 116.75                | 20251105-09:33:45.464000 | XNAS          | USPB58LC6     |
| 98               | 116.71                | 20251105-09:34:21.303000 | XNAS          | USPB58MIW     |
| 2                | 116.71                | 20251105-09:34:21.303000 | XNAS          | USPB58MIX     |
| 100              | 116.68                | 20251105-09:34:25.236000 | XNAS          | USPB58MLP     |
| 75               | 116.71                | 20251105-09:34:54.064000 | BATY          | USPB58N6H     |
| 37               | 116.73                | 20251105-09:34:54.064000 | BATY          | USPB58N6I     |
| 75               | 116.73                | 20251105-09:34:54.064000 | BATY          | USPB58N6J     |
| 101              | 116.74                | 20251105-09:34:54.064000 | BATY          | USPB58N6K     |
| 12               | 116.69                | 20251105-09:34:54.064000 | XNAS          | USPB58N6L     |
| 75               | 116.77                | 20251105-09:34:56.678000 | BATS          | USPB58NBE     |
| 25               | 116.8                 | 20251105-09:34:56.678000 | BATS          | USPB58NBF     |
| 34               | 116.78                | 20251105-09:35:19.779000 | XNAS          | USPB58O8K     |
| 66               | 116.78                | 20251105-09:35:19.779000 | XNAS          | USPB58O8L     |
| 100              | 116.69                | 20251105-09:35:20.454000 | XNAS          | USPB58O8Z     |
| 100              | 116.69                | 20251105-09:35:20.454000 | XNAS          | USPB58O90     |
| 80               | 116.69                | 20251105-09:35:20.454000 | XNAS          | USPB58O91     |
| 20               | 116.69                | 20251105-09:35:20.455000 | XNAS          | USPB58O92     |
| 100              | 116.84                | 20251105-09:36:06.152000 | BATS          | USPB58PBA     |
| 100              | 116.85                | 20251105-09:36:17.120000 | XNAS          | USPB58PHM     |
| 100              | 116.79                | 20251105-09:36:21.033000 | XNAS          | USPB58PK8     |
| 200              | 116.79                | 20251105-09:36:21.033000 | XNAS          | USPB58PK9     |

|     |         |                          |      |            |
|-----|---------|--------------------------|------|------------|
| 12  | 117     | 20251105-09:37:58.993000 | XNAS | USPB58RLZ  |
| 34  | 117     | 20251105-09:37:58.993000 | XNAS | USPB58RM0  |
| 46  | 117     | 20251105-09:37:58.993000 | XNAS | USPB58RM1  |
| 54  | 117     | 20251105-09:37:58.993000 | XNAS | USPB58RM2  |
| 1   | 117     | 20251105-09:37:58.993000 | XNAS | USPB58RM3  |
| 53  | 117     | 20251105-09:37:58.993000 | XNAS | USPB58RM4  |
| 100 | 116.99  | 20251105-09:38:29.312000 | BATS | USPB58S6K  |
| 79  | 116.99  | 20251105-09:38:29.312000 | XNAS | USPB58S6L  |
| 100 | 116.99  | 20251105-09:38:29.312000 | XNAS | USPB58S6M  |
| 19  | 116.99  | 20251105-09:38:29.312000 | XNAS | USPB58S6N  |
| 21  | 116.99  | 20251105-09:38:29.312000 | XNAS | USPB58S6O  |
| 100 | 116.99  | 20251105-09:38:29.312000 | XNAS | USPB58S6P  |
| 81  | 116.99  | 20251105-09:38:29.312000 | XNAS | USPB58S6Q  |
| 60  | 116.76  | 20251105-09:39:06.889000 | XNAS | USPB58STN  |
| 40  | 116.76  | 20251105-09:39:06.890000 | XNAS | USPB58STO  |
| 100 | 116.76  | 20251105-09:39:06.890000 | XNAS | USPB58STP  |
| 100 | 116.77  | 20251105-09:40:14.191000 | XNAS | USPB58TWX  |
| 200 | 116.77  | 20251105-09:40:14.191000 | ARCX | USPB58TWY  |
| 100 | 116.8   | 20251105-09:40:34.220000 | ARCX | USPB58U98  |
| 100 | 116.75  | 20251105-09:41:08.712000 | BATS | USPB58V2J  |
| 100 | 116.75  | 20251105-09:41:08.712000 | ARCX | USPB58V2K  |
| 100 | 116.68  | 20251105-09:41:26.237000 | BATS | USPB58VDC  |
| 100 | 116.78  | 20251105-09:42:30.317000 | XNAS | USPB58WJ8  |
| 100 | 116.69  | 20251105-09:43:05.858000 | XNAS | USPB58X7V  |
| 100 | 116.69  | 20251105-09:43:05.858000 | ARCX | USPB58X7W  |
| 38  | 116.69  | 20251105-09:43:05.858000 | BATS | USPB58X7X  |
| 100 | 116.69  | 20251105-09:43:05.858000 | BATS | USPB58X7Y  |
| 38  | 116.69  | 20251105-09:43:05.858000 | BATS | USPB58X80  |
| 24  | 116.69  | 20251105-09:43:05.858000 | BATS | USPB58X81  |
| 100 | 116.8   | 20251105-09:43:50.579000 | BATS | USPB58Y3N  |
| 100 | 116.75  | 20251105-09:43:59.981000 | ARCX | USPB58YAU  |
| 100 | 116.75  | 20251105-09:43:59.981000 | ARCX | USPB58YAV  |
| 100 | 116.64  | 20251105-09:44:43.149000 | BATS | USPB58Z1Z  |
| 72  | 116.625 | 20251105-09:45:30.147000 | BATS | USPB5812BE |
| 28  | 116.625 | 20251105-09:45:30.148000 | XNAS | USPB5812BF |
| 100 | 116.72  | 20251105-09:45:51.502000 | XNAS | USPB5813UZ |
| 100 | 116.75  | 20251105-09:46:23.941000 | XNAS | USPB5815EH |
| 100 | 116.76  | 20251105-09:46:39.919000 | XNAS | USPB5816DN |
| 60  | 116.77  | 20251105-09:46:46.591000 | XNAS | USPB5816R8 |
| 36  | 116.78  | 20251105-09:46:46.591000 | XNAS | USPB5816R9 |
| 4   | 116.78  | 20251105-09:46:46.591000 | XNAS | USPB5816RA |
| 100 | 116.75  | 20251105-09:47:01.686000 | ARCX | USPB5817LI |
| 100 | 116.75  | 20251105-09:47:01.686000 | ARCX | USPB5817LJ |
| 4   | 116.79  | 20251105-09:47:47.735000 | XNAS | USPB581A0T |
| 96  | 116.79  | 20251105-09:47:47.735000 | XNAS | USPB581A0U |
| 100 | 116.75  | 20251105-09:47:48.292000 | BATS | USPB581A23 |
| 100 | 116.75  | 20251105-09:47:48.292000 | BATS | USPB581A24 |
| 100 | 116.56  | 20251105-09:48:30.080000 | BATS | USPB581C4D |
| 99  | 116.57  | 20251105-09:48:43.419000 | BATS | USPB581CQW |
| 1   | 116.57  | 20251105-09:48:43.484000 | BATS | USPB581CRA |
| 100 | 116.69  | 20251105-09:49:27.321000 | XNAS | USPB581FCV |

|     |         |                          |      |            |
|-----|---------|--------------------------|------|------------|
| 100 | 116.68  | 20251105-09:50:01.331000 | ARCX | USPB581GUD |
| 100 | 116.68  | 20251105-09:50:01.331000 | ARCX | USPB581GUE |
| 100 | 116.74  | 20251105-09:50:34.346000 | XNAS | USPB581INV |
| 100 | 116.71  | 20251105-09:50:51.965000 | ARCX | USPB581JL0 |
| 100 | 116.71  | 20251105-09:50:51.965000 | ARCX | USPB581JL1 |
| 100 | 116.865 | 20251105-09:51:38.715000 | XNAS | USPB581LPU |
| 100 | 116.86  | 20251105-09:51:39.188000 | ARCX | USPB581LQI |
| 100 | 116.86  | 20251105-09:51:39.188000 | ARCX | USPB581LQJ |
| 100 | 116.9   | 20251105-09:52:37.624000 | XNAS | USPB581NZU |
| 100 | 116.8   | 20251105-09:53:01.210000 | XNAS | USPB581P12 |
| 100 | 116.65  | 20251105-09:53:24.464000 | XNAS | USPB581PX3 |
| 14  | 116.65  | 20251105-09:53:24.464000 | ARCX | USPB581PX4 |
| 86  | 116.65  | 20251105-09:53:24.464000 | ARCX | USPB581PX5 |
| 100 | 116.86  | 20251105-09:54:08.957000 | XNYS | USPB581RXJ |
| 94  | 116.81  | 20251105-09:54:33.963000 | ARCX | USPB581SX5 |
| 40  | 116.81  | 20251105-09:54:33.963000 | ARCX | USPB581SX6 |
| 1   | 116.81  | 20251105-09:54:33.963000 | ARCX | USPB581SX7 |
| 65  | 116.81  | 20251105-09:54:37.008000 | ARCX | USPB581T0X |
| 100 | 116.91  | 20251105-09:55:44.059000 | XNAS | USPB581VQ2 |
| 100 | 116.92  | 20251105-09:55:45.034000 | XNAS | USPB581VR2 |
| 100 | 116.93  | 20251105-09:56:06.752000 | XNAS | USPB581WLO |
| 100 | 116.93  | 20251105-09:56:06.752000 | XNAS | USPB581WLP |
| 100 | 116.83  | 20251105-09:56:44.286000 | XNAS | USPB581Y7E |
| 9   | 117.09  | 20251105-09:57:47.595000 | XNYS | USPB5821UD |
| 100 | 117.07  | 20251105-09:57:47.642000 | XNAS | USPB5821UF |
| 20  | 117.06  | 20251105-09:57:49.319000 | XNAS | USPB5821W7 |
| 80  | 117.06  | 20251105-09:57:49.319000 | XNAS | USPB5821W8 |
| 93  | 117.01  | 20251105-09:58:09.923000 | XNAS | USPB5822VZ |
| 7   | 117.01  | 20251105-09:58:09.923000 | XNAS | USPB5822W0 |
| 100 | 116.89  | 20251105-09:59:06.098000 | BATS | USPB5824TV |
| 1   | 116.89  | 20251105-09:59:06.098000 | BATS | USPB5824TW |
| 6   | 116.89  | 20251105-09:59:07.207000 | BATS | USPB5824XQ |
| 93  | 116.89  | 20251105-09:59:07.207000 | BATS | USPB5824XR |
| 100 | 116.95  | 20251105-10:00:32.153000 | XNAS | USPB582CF5 |
| 100 | 116.91  | 20251105-10:00:43.369000 | XNAS | USPB582EBT |
| 100 | 116.9   | 20251105-10:00:43.932000 | XNAS | USPB582EE1 |
| 100 | 116.9   | 20251105-10:00:43.932000 | XNYS | USPB582EE2 |
| 1   | 116.9   | 20251105-10:00:43.932000 | ARCX | USPB582EE3 |
| 100 | 116.9   | 20251105-10:00:43.932000 | ARCX | USPB582EE4 |
| 20  | 116.9   | 20251105-10:00:44.116000 | ARCX | USPB582EEM |
| 20  | 116.9   | 20251105-10:00:44.233000 | ARCX | USPB582EFX |
| 38  | 116.9   | 20251105-10:00:44.904000 | ARCX | USPB582EQI |
| 20  | 116.9   | 20251105-10:00:44.905000 | ARCX | USPB582EQL |
| 1   | 116.9   | 20251105-10:00:44.999000 | ARCX | USPB582EVO |
| 100 | 116.91  | 20251105-10:01:21.809000 | ARCX | USPB582I0U |
| 75  | 116.91  | 20251105-10:01:21.809000 | ARCX | USPB582I0V |
| 25  | 116.91  | 20251105-10:01:21.809000 | ARCX | USPB582I0W |
| 100 | 116.99  | 20251105-10:02:15.336000 | XNAS | USPB582KTY |
| 98  | 116.97  | 20251105-10:02:21.137000 | ARCX | USPB582L6L |
| 2   | 116.97  | 20251105-10:02:21.137000 | ARCX | USPB582L6M |
| 1   | 116.97  | 20251105-10:02:21.137000 | ARCX | USPB582L6N |
| 40  | 116.97  | 20251105-10:02:21.137000 | ARCX | USPB582L6O |

|     |        |                          |      |            |
|-----|--------|--------------------------|------|------------|
| 59  | 116.97 | 20251105-10:02:21.137000 | ARCX | USPB582L6P |
| 100 | 116.93 | 20251105-10:02:53.275000 | ARCX | USPB582MVS |
| 100 | 116.93 | 20251105-10:02:53.275000 | XNAS | USPB582MVT |
| 73  | 116.89 | 20251105-10:03:57.647000 | ARCX | USPB582PKD |
| 26  | 116.89 | 20251105-10:03:57.647000 | XNYS | USPB582PKE |
| 1   | 116.89 | 20251105-10:03:57.649000 | XNYS | USPB582PKF |
| 199 | 116.82 | 20251105-10:04:02.133000 | XNAS | USPB582PP2 |
| 1   | 116.82 | 20251105-10:04:02.133000 | XNAS | USPB582PP3 |
| 28  | 116.85 | 20251105-10:04:19.186000 | XNAS | USPB582QBS |
| 72  | 116.85 | 20251105-10:04:19.186000 | XNAS | USPB582QBT |
| 80  | 116.73 | 20251105-10:05:03.355000 | XNAS | USPB582S4R |
| 20  | 116.73 | 20251105-10:05:03.355000 | XNAS | USPB582S4S |
| 100 | 116.73 | 20251105-10:05:03.355000 | XNAS | USPB582S4T |
| 100 | 116.73 | 20251105-10:05:18.068000 | XNAS | USPB582SQD |
| 100 | 116.79 | 20251105-10:05:44.644000 | ARCX | USPB582TRY |
| 100 | 116.76 | 20251105-10:05:55.273000 | BATS | USPB582U80 |
| 39  | 116.78 | 20251105-10:06:44.089000 | ARCX | USPB582W30 |
| 74  | 116.78 | 20251105-10:06:44.090000 | ARCX | USPB582W31 |
| 1   | 116.78 | 20251105-10:06:44.090000 | ARCX | USPB582W32 |
| 40  | 116.78 | 20251105-10:06:44.090000 | ARCX | USPB582W33 |
| 100 | 116.77 | 20251105-10:07:16.469000 | ARCX | USPB582XH0 |
| 100 | 116.9  | 20251105-10:08:17.637000 | IEXG | USPB582ZUM |
| 100 | 116.92 | 20251105-10:08:20.134000 | ARCX | USPB582ZXM |
| 100 | 116.87 | 20251105-10:08:29.049000 | XNAS | USPB58309R |
| 90  | 116.88 | 20251105-10:08:52.407000 | ARCX | USPB58311Q |
| 10  | 116.88 | 20251105-10:08:52.407000 | ARCX | USPB58311R |
| 100 | 116.86 | 20251105-10:09:03.120000 | XNAS | USPB5831IO |
| 100 | 116.81 | 20251105-10:09:14.734000 | XNAS | USPB58322U |
| 100 | 116.81 | 20251105-10:09:42.010000 | ARCX | USPB58333R |
| 100 | 116.8  | 20251105-10:10:03.045000 | XNAS | USPB5834AM |
| 100 | 116.74 | 20251105-10:10:37.184000 | BATS | USPB5835RY |
| 100 | 116.75 | 20251105-10:10:55.114000 | EDGA | USPB5836FJ |
| 90  | 116.86 | 20251105-10:11:56.239000 | XNAS | USPB5839BV |
| 10  | 116.86 | 20251105-10:11:56.239000 | XNAS | USPB5839BW |
| 200 | 116.82 | 20251105-10:12:38.201000 | XNAS | USPB583ASO |
| 100 | 116.83 | 20251105-10:13:11.953000 | ARCX | USPB583C1J |
| 1   | 116.83 | 20251105-10:13:11.953000 | ARCX | USPB583C1K |
| 99  | 116.83 | 20251105-10:13:11.953000 | ARCX | USPB583C1L |
| 20  | 116.85 | 20251105-10:13:58.216000 | EDGX | USPB583DJR |
| 60  | 116.84 | 20251105-10:13:58.217000 | XNAS | USPB583DJS |
| 8   | 116.85 | 20251105-10:13:58.217000 | XNAS | USPB583DJT |
| 12  | 116.85 | 20251105-10:13:58.217000 | XNAS | USPB583DJU |
| 100 | 116.82 | 20251105-10:14:05.601000 | ARCX | USPB583DSH |
| 40  | 116.81 | 20251105-10:14:16.034000 | ARCX | USPB583E4M |
| 42  | 116.81 | 20251105-10:14:16.034000 | ARCX | USPB583E4N |
| 18  | 116.81 | 20251105-10:14:16.034000 | ARCX | USPB583E4O |
| 2   | 116.72 | 20251105-10:15:03.192000 | IEXG | USPB583G53 |
| 30  | 116.72 | 20251105-10:15:03.192000 | IEXG | USPB583G54 |
| 68  | 116.73 | 20251105-10:15:03.192000 | IEXG | USPB583G55 |
| 36  | 116.84 | 20251105-10:16:05.197000 | XNAS | USPB583MXP |
| 2   | 116.86 | 20251105-10:16:22.094000 | BATS | USPB583NLE |
| 66  | 116.85 | 20251105-10:16:22.094000 | XNAS | USPB583NLF |

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|-----|--------|--------------------------|------|------------|
| 32  | 116.85 | 20251105-10:16:22.094000 | XNYS | USPB583NLG |
| 3   | 116.86 | 20251105-10:16:22.568000 | BATS | USPB583NLN |
| 29  | 116.86 | 20251105-10:16:22.568000 | XNAS | USPB583NLP |
| 1   | 116.86 | 20251105-10:16:22.568000 | XNAS | USPB583NLQ |
| 3   | 116.86 | 20251105-10:16:22.568000 | XNAS | USPB583NLR |
| 64  | 116.85 | 20251105-10:16:22.568000 | XNYS | USPB583NLS |
| 100 | 116.86 | 20251105-10:16:30.122000 | XNAS | USPB583NTI |
| 100 | 116.82 | 20251105-10:16:37.071000 | XNAS | USPB583O3U |
| 200 | 116.82 | 20251105-10:16:37.071000 | XNAS | USPB583O3V |
| 100 | 116.82 | 20251105-10:16:37.071000 | XNAS | USPB583O3W |
| 100 | 116.82 | 20251105-10:18:09.117000 | XNYS | USPB583ROI |
| 36  | 116.86 | 20251105-10:18:54.299000 | BATS | USPB583T8O |
| 63  | 116.85 | 20251105-10:18:54.299000 | XNYS | USPB583T8P |
| 1   | 116.86 | 20251105-10:18:54.299000 | XNYS | USPB583T8Q |
| 65  | 116.99 | 20251105-10:19:40.861000 | ARCX | USPB583UV8 |
| 35  | 116.99 | 20251105-10:19:40.861000 | ARCX | USPB583UV9 |
| 100 | 116.99 | 20251105-10:19:40.861000 | ARCX | USPB583UVA |
| 100 | 116.99 | 20251105-10:19:40.861000 | BATS | USPB583UVB |
| 200 | 117.02 | 20251105-10:20:32.066000 | XNAS | USPB583WPZ |
| 100 | 116.93 | 20251105-10:21:02.468000 | ARCX | USPB583XPO |
| 100 | 116.86 | 20251105-10:21:25.254000 | XNAS | USPB583YQ6 |
| 100 | 116.84 | 20251105-10:21:43.586000 | BATS | USPB583ZCQ |
| 18  | 116.97 | 20251105-10:22:50.065000 | XNAS | USPB5841J6 |
| 21  | 116.97 | 20251105-10:22:50.065000 | XNAS | USPB5841J7 |
| 37  | 116.97 | 20251105-10:22:50.065000 | XNAS | USPB5841J8 |
| 5   | 116.97 | 20251105-10:22:50.065000 | XNAS | USPB5841J9 |
| 6   | 116.97 | 20251105-10:22:50.067000 | BATS | USPB5841JA |
| 13  | 116.97 | 20251105-10:22:50.067000 | BATS | USPB5841JB |
| 200 | 117.2  | 20251105-10:23:50.942000 | XNAS | USPB5843P3 |
| 100 | 117.2  | 20251105-10:23:50.942000 | XNAS | USPB5843P4 |
| 31  | 117.2  | 20251105-10:23:50.942000 | XNAS | USPB5843P5 |
| 69  | 117.2  | 20251105-10:23:50.942000 | XNAS | USPB5843P6 |
| 100 | 117.25 | 20251105-10:25:24.831000 | XNAS | USPB584743 |
| 5   | 117.24 | 20251105-10:25:33.527000 | BATS | USPB5847GF |
| 95  | 117.24 | 20251105-10:25:33.527000 | BATS | USPB5847GG |
| 100 | 117.22 | 20251105-10:25:38.315000 | ARCX | USPB5847O8 |
| 100 | 117.23 | 20251105-10:26:42.493000 | XNAS | USPB5849RA |
| 100 | 117.23 | 20251105-10:26:42.493000 | XNAS | USPB5849RB |
| 100 | 117.23 | 20251105-10:26:42.493000 | XNAS | USPB5849RC |
| 100 | 117.25 | 20251105-10:27:04.732000 | BATS | USPB584AKW |
| 100 | 117.25 | 20251105-10:27:35.168000 | XNAS | USPB584BIY |
| 100 | 117.22 | 20251105-10:27:58.563000 | XNAS | USPB584C3M |
| 100 | 117.32 | 20251105-10:28:38.597000 | XNAS | USPB584DFL |
| 100 | 117.3  | 20251105-10:29:05.042000 | ARCX | USPB584EG5 |
| 100 | 117.3  | 20251105-10:29:05.042000 | ARCX | USPB584EG6 |
| 100 | 117.3  | 20251105-10:29:10.839000 | ARCX | USPB584EOE |
| 97  | 117.27 | 20251105-10:29:31.051000 | ARCX | USPB584FGX |
| 3   | 117.27 | 20251105-10:29:31.051000 | ARCX | USPB584FGY |
| 11  | 117.26 | 20251105-10:30:56.765000 | XNAS | USPB584MS2 |
| 100 | 117.26 | 20251105-10:31:00.152000 | XNAS | USPB584MWL |
| 100 | 117.26 | 20251105-10:31:00.152000 | XNAS | USPB584MWM |
| 100 | 117.31 | 20251105-10:31:12.180000 | XNAS | USPB584NBK |

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| 100 | 117.31  | 20251105-10:31:23.886000 | XNYS | USPB584NNT |
| 100 | 117.3   | 20251105-10:31:30.053000 | BATS | USPB584NUO |
| 100 | 117.28  | 20251105-10:31:40.549000 | ARCX | USPB584O5V |
| 100 | 117.25  | 20251105-10:32:24.518000 | ARCX | USPB584PQJ |
| 100 | 117.25  | 20251105-10:32:24.518000 | XNAS | USPB584PQK |
| 100 | 117.23  | 20251105-10:33:08.477000 | ARCX | USPB584R7I |
| 30  | 117.26  | 20251105-10:33:54.614000 | XNAS | USPB584SP4 |
| 5   | 117.28  | 20251105-10:33:54.614000 | XNAS | USPB584SP5 |
| 65  | 117.28  | 20251105-10:33:54.614000 | XNAS | USPB584SP6 |
| 100 | 117.27  | 20251105-10:34:12.357000 | ARCX | USPB584TEJ |
| 95  | 117.33  | 20251105-10:35:00.928000 | EDGX | USPB584V70 |
| 5   | 117.33  | 20251105-10:35:00.928000 | EDGX | USPB584V71 |
| 100 | 117.31  | 20251105-10:35:21.931000 | XNAS | USPB584VZC |
| 99  | 117.32  | 20251105-10:35:37.313000 | XNAS | USPB584WGC |
| 1   | 117.32  | 20251105-10:35:37.313000 | XNAS | USPB584WGD |
| 100 | 117.3   | 20251105-10:35:40.006000 | EDGA | USPB584WIX |
| 100 | 117.3   | 20251105-10:35:40.006000 | ARCX | USPB584WYI |
| 100 | 117.19  | 20251105-10:36:38.089000 | XNAS | USPB584YDJ |
| 33  | 117.18  | 20251105-10:36:41.157000 | BATY | USPB584YGO |
| 100 | 117.2   | 20251105-10:36:58.099000 | BATS | USPB584YX1 |
| 100 | 117.16  | 20251105-10:37:40.866000 | ARCX | USPB58503Z |
| 100 | 117.16  | 20251105-10:38:24.522000 | ARCX | USPB5851NG |
| 100 | 117.13  | 20251105-10:38:36.472000 | ARCX | USPB58523X |
| 100 | 117.075 | 20251105-10:39:29.575000 | XNAS | USPB5853P0 |
| 100 | 117.06  | 20251105-10:39:36.396000 | ARCX | USPB5853VM |
| 100 | 117.06  | 20251105-10:39:36.396000 | ARCX | USPB5853VN |
| 100 | 117.01  | 20251105-10:40:08.949000 | XNAS | USPB5854UH |
| 100 | 117.08  | 20251105-10:40:46.180000 | XNAS | USPB5856BE |
| 100 | 116.88  | 20251105-10:41:11.547000 | XNAS | USPB585787 |
| 100 | 116.84  | 20251105-10:41:50.477000 | ARCX | USPB5858QB |
| 100 | 116.86  | 20251105-10:42:38.057000 | ARCX | USPB585A54 |
| 100 | 116.85  | 20251105-10:43:23.111000 | XNAS | USPB585BJQ |
| 100 | 116.88  | 20251105-10:43:38.955000 | XNAS | USPB585C6B |
| 100 | 116.89  | 20251105-10:43:43.102000 | XNAS | USPB585CAL |
| 50  | 116.96  | 20251105-10:44:01.602000 | BATS | USPB585CY4 |
| 28  | 116.95  | 20251105-10:44:57.930000 | XNAS | USPB585EPF |
| 2   | 116.95  | 20251105-10:44:57.930000 | XNAS | USPB585EPG |
| 70  | 116.95  | 20251105-10:44:57.930000 | XNAS | USPB585EPH |
| 200 | 116.93  | 20251105-10:44:59.326000 | XNAS | USPB585EQV |
| 100 | 116.83  | 20251105-10:45:39.964000 | BATS | USPB585K2F |
| 100 | 116.95  | 20251105-10:46:59.553000 | XNAS | USPB585MRI |
| 100 | 116.95  | 20251105-10:47:01.788000 | XNAS | USPB585MVP |
| 96  | 116.93  | 20251105-10:47:59.027000 | ARCX | USPB585PWH |
| 1   | 116.93  | 20251105-10:47:59.027000 | ARCX | USPB585PWI |
| 103 | 116.93  | 20251105-10:47:59.027000 | ARCX | USPB585PWJ |
| 100 | 116.93  | 20251105-10:48:28.664000 | XNAS | USPB585RQP |
| 2   | 116.91  | 20251105-10:49:10.999000 | ARCX | USPB585TB7 |
| 3   | 116.91  | 20251105-10:49:20.596000 | ARCX | USPB585TKD |
| 2   | 116.91  | 20251105-10:49:20.596000 | ARCX | USPB585TKE |
| 95  | 116.91  | 20251105-10:49:20.596000 | ARCX | USPB585TKF |
| 100 | 116.91  | 20251105-10:49:20.596000 | XNAS | USPB585TKG |

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| 86  | 116.96  | 20251105-10:49:56.509000 | XNYS | USPB585UL8 |
| 11  | 116.96  | 20251105-10:49:56.509000 | XNYS | USPB585ULA |
| 3   | 116.96  | 20251105-10:49:56.509000 | XNYS | USPB585ULB |
| 33  | 116.91  | 20251105-10:50:08.837000 | EDGA | USPB585V32 |
| 100 | 116.92  | 20251105-10:50:26.077000 | XNAS | USPB585VU8 |
| 10  | 116.895 | 20251105-10:50:54.135000 | XNAS | USPB585WTL |
| 90  | 116.91  | 20251105-10:50:54.135000 | XNAS | USPB585WTM |
| 55  | 116.88  | 20251105-10:51:26.881000 | XNAS | USPB585XYD |
| 45  | 116.88  | 20251105-10:51:26.881000 | XNAS | USPB585XYE |
| 100 | 116.85  | 20251105-10:52:00.360000 | XNAS | USPB585Z2S |
| 2   | 116.96  | 20251105-10:53:37.152000 | EDGX | USPB58620D |
| 100 | 116.96  | 20251105-10:53:37.152000 | XNYS | USPB58620E |
| 2   | 116.96  | 20251105-10:53:37.153000 | EDGX | USPB58620F |
| 100 | 116.96  | 20251105-10:53:37.211000 | XNYS | USPB58620G |
| 1   | 116.95  | 20251105-10:53:39.513000 | XNAS | USPB586234 |
| 99  | 116.96  | 20251105-10:53:39.513000 | XNAS | USPB586235 |
| 4   | 116.92  | 20251105-10:53:41.840000 | ARCX | USPB58624W |
| 96  | 116.92  | 20251105-10:53:41.842000 | ARCX | USPB58624X |
| 100 | 116.92  | 20251105-10:53:41.842000 | ARCX | USPB58624Y |
| 100 | 116.97  | 20251105-10:55:18.631000 | XNAS | USPB5865OZ |
| 133 | 116.91  | 20251105-10:55:20.942000 | XNAS | USPB5865QX |
| 67  | 116.91  | 20251105-10:55:20.942000 | XNAS | USPB5865QY |
| 100 | 116.91  | 20251105-10:55:20.942000 | XNAS | USPB5865QZ |
| 3   | 116.8   | 20251105-10:56:38.265000 | ARCX | USPB5868AJ |
| 97  | 116.8   | 20251105-10:56:38.270000 | ARCX | USPB5868AP |
| 38  | 116.76  | 20251105-10:57:25.240000 | ARCX | USPB5869Z7 |
| 100 | 116.77  | 20251105-10:57:31.725000 | ARCX | USPB586A98 |
| 100 | 116.78  | 20251105-10:58:48.785000 | XNAS | USPB586CTY |
| 57  | 116.78  | 20251105-10:58:48.785000 | XNAS | USPB586CTZ |
| 100 | 116.78  | 20251105-10:58:48.785000 | XNAS | USPB586CU0 |
| 43  | 116.78  | 20251105-10:58:48.785000 | XNAS | USPB586CU1 |
| 48  | 116.67  | 20251105-10:59:06.297000 | XNAS | USPB586DKO |
| 1   | 116.67  | 20251105-10:59:06.297000 | XNAS | USPB586DKP |
| 51  | 116.67  | 20251105-10:59:06.297000 | XNAS | USPB586DKQ |
| 100 | 116.81  | 20251105-10:59:59.272000 | XNYS | USPB586FIN |
| 100 | 116.76  | 20251105-11:00:15.787000 | BATS | USPB586I56 |
| 100 | 116.76  | 20251105-11:00:15.787000 | XNAS | USPB586I58 |
| 100 | 116.66  | 20251105-11:00:48.648000 | XNAS | USPB586M92 |
| 100 | 116.63  | 20251105-11:01:13.645000 | BATS | USPB586N28 |
| 100 | 116.63  | 20251105-11:01:13.646000 | XNAS | USPB586N29 |
| 25  | 116.64  | 20251105-11:01:44.620000 | XNAS | USPB586O1Y |
| 75  | 116.64  | 20251105-11:01:44.620000 | XNAS | USPB586O1Z |
| 29  | 116.75  | 20251105-11:02:28.015000 | XNYS | USPB586PG6 |
| 42  | 116.75  | 20251105-11:02:28.015000 | XNYS | USPB586PG7 |
| 130 | 116.72  | 20251105-11:02:44.836000 | XNAS | USPB586QE2 |
| 41  | 116.72  | 20251105-11:02:44.836000 | XNAS | USPB586QE3 |
| 1   | 116.72  | 20251105-11:02:44.836000 | XNAS | USPB586QE4 |
| 18  | 116.72  | 20251105-11:02:44.836000 | XNAS | USPB586QE5 |
| 10  | 116.72  | 20251105-11:02:44.836000 | XNAS | USPB586QE6 |
| 100 | 116.68  | 20251105-11:03:21.828000 | ARCX | USPB586S1I |
| 100 | 116.63  | 20251105-11:03:51.248000 | ARCX | USPB586T1I |



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| 10  | 116.71 | 20251105-11:04:45.928000 | XNAS | USPB586UPV |
| 90  | 116.72 | 20251105-11:04:45.928000 | XNAS | USPB586UPW |
| 100 | 116.75 | 20251105-11:05:13.787000 | XNAS | USPB586VKI |
| 10  | 116.77 | 20251105-11:06:02.214000 | XNAS | USPB586X5N |
| 90  | 116.78 | 20251105-11:06:02.214000 | XNAS | USPB586X5O |
| 100 | 116.76 | 20251105-11:06:13.315000 | XNAS | USPB586XMO |
| 100 | 116.77 | 20251105-11:06:41.104000 | EDGA | USPB586YGY |
| 100 | 116.77 | 20251105-11:06:41.104000 | EDGA | USPB586YGZ |
| 100 | 116.74 | 20251105-11:06:58.729000 | XNAS | USPB586Z3E |
| 100 | 116.7  | 20251105-11:07:52.967000 | ARCX | USPB5870TS |
| 100 | 116.69 | 20251105-11:08:03.035000 | ARCX | USPB58716M |
| 100 | 116.7  | 20251105-11:09:05.979000 | XNAS | USPB58744F |
| 100 | 116.82 | 20251105-11:10:21.304000 | XNYS | USPB5877RF |
| 100 | 116.74 | 20251105-11:10:25.747000 | XNAS | USPB5877XY |
| 95  | 116.76 | 20251105-11:10:31.050000 | XNAS | USPB587831 |
| 2   | 116.78 | 20251105-11:10:31.050000 | XPSX | USPB587832 |
| 3   | 116.76 | 20251105-11:10:31.050000 | XNYS | USPB587833 |
| 100 | 116.77 | 20251105-11:10:45.034000 | ARCX | USPB5878FF |
| 100 | 116.74 | 20251105-11:10:52.168000 | ARCX | USPB5878N4 |
| 100 | 116.74 | 20251105-11:10:52.168000 | ARCX | USPB5878N5 |
| 100 | 116.69 | 20251105-11:12:06.015000 | XNAS | USPB587ALN |
| 100 | 116.69 | 20251105-11:12:06.015000 | XNAS | USPB587ALO |
| 100 | 116.69 | 20251105-11:12:28.304000 | XNAS | USPB587BB3 |
| 100 | 116.62 | 20251105-11:13:20.710000 | EDGA | USPB587CY8 |
| 100 | 116.62 | 20251105-11:13:20.710000 | EDGA | USPB587CY9 |
| 49  | 116.59 | 20251105-11:14:10.834000 | ARCX | USPB587EG0 |
| 51  | 116.59 | 20251105-11:14:10.834000 | ARCX | USPB587EG1 |
| 19  | 116.59 | 20251105-11:14:10.834000 | ARCX | USPB587EG2 |
| 81  | 116.59 | 20251105-11:14:10.834000 | ARCX | USPB587EG3 |
| 100 | 116.58 | 20251105-11:14:48.560000 | XNAS | USPB587G0N |
| 38  | 116.55 | 20251105-11:15:24.260000 | XNAS | USPB587JKM |
| 62  | 116.55 | 20251105-11:15:24.260000 | XNAS | USPB587JKN |
| 100 | 116.46 | 20251105-11:15:55.927000 | ARCX | USPB587LNT |
| 100 | 116.46 | 20251105-11:16:06.725000 | ARCX | USPB587LXU |
| 34  | 116.49 | 20251105-11:16:35.704000 | BATS | USPB587N9O |
| 66  | 116.49 | 20251105-11:16:35.704000 | BATS | USPB587N9P |
| 100 | 116.44 | 20251105-11:17:08.950000 | XNYS | USPB587O43 |
| 100 | 116.48 | 20251105-11:17:34.028000 | XNAS | USPB587OV3 |
| 100 | 116.47 | 20251105-11:18:43.278000 | ARCX | USPB587R4C |
| 100 | 116.47 | 20251105-11:18:43.278000 | ARCX | USPB587R4D |
| 100 | 116.45 | 20251105-11:18:45.522000 | ARCX | USPB587R5X |
| 100 | 116.44 | 20251105-11:19:53.488000 | IEXG | USPB587TEG |
| 100 | 116.4  | 20251105-11:20:01.842000 | ARCX | USPB587TNH |
| 100 | 116.46 | 20251105-11:20:59.762000 | XNAS | USPB587VAC |
| 70  | 116.48 | 20251105-11:21:23.744000 | ARCX | USPB587VW7 |
| 30  | 116.48 | 20251105-11:21:23.744000 | ARCX | USPB587VW8 |
| 100 | 116.44 | 20251105-11:21:43.431000 | XNAS | USPB587WGJ |
| 4   | 116.44 | 20251105-11:21:43.431000 | ARCX | USPB587WGK |
| 96  | 116.44 | 20251105-11:21:43.431000 | ARCX | USPB587WGL |
| 5   | 116.41 | 20251105-11:22:12.111000 | XNAS | USPB587X9O |
| 1   | 116.41 | 20251105-11:22:12.111000 | XNAS | USPB587X9P |
| 94  | 116.41 | 20251105-11:22:12.111000 | XNAS | USPB587X9Q |

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| 100 | 116.47 | 20251105-11:22:47.811000 | XNAS | USPB587YEU |
| 100 | 116.45 | 20251105-11:23:07.679000 | ARCX | USPB587YXB |
| 99  | 116.55 | 20251105-11:24:42.881000 | XNAS | USPB5881HJ |
| 1   | 116.55 | 20251105-11:24:42.881000 | XNAS | USPB5881HK |
| 100 | 116.57 | 20251105-11:24:58.071000 | XNAS | USPB5881ZP |
| 100 | 116.57 | 20251105-11:25:25.217000 | ARCX | USPB5882WL |
| 3   | 116.57 | 20251105-11:25:25.217000 | ARCX | USPB5882WM |
| 97  | 116.57 | 20251105-11:25:25.217000 | ARCX | USPB5882WN |
| 8   | 116.6  | 20251105-11:26:11.340000 | XNYS | USPB5884AB |
| 2   | 116.61 | 20251105-11:26:12.930000 | XNAS | USPB5884CE |
| 98  | 116.61 | 20251105-11:26:12.930000 | XNAS | USPB5884CF |
| 64  | 116.65 | 20251105-11:26:45.876000 | EDGA | USPB5885BY |
| 27  | 116.65 | 20251105-11:26:45.876000 | ARCX | USPB5885BZ |
| 9   | 116.65 | 20251105-11:26:45.876000 | ARCX | USPB5885C0 |
| 100 | 116.64 | 20251105-11:27:12.939000 | EDGA | USPB58863T |
| 100 | 116.64 | 20251105-11:27:12.939000 | EDGA | USPB58863U |
| 100 | 116.64 | 20251105-11:27:51.083000 | EDGA | USPB588754 |
| 100 | 116.64 | 20251105-11:27:51.083000 | EDGA | USPB588755 |
| 100 | 116.62 | 20251105-11:28:17.692000 | BATS | USPB5887U4 |
| 1   | 116.61 | 20251105-11:28:37.559000 | EDGA | USPB58899L |
| 1   | 116.61 | 20251105-11:28:37.559000 | EDGA | USPB58899M |
| 17  | 116.61 | 20251105-11:28:37.559000 | EDGA | USPB58899N |
| 81  | 116.61 | 20251105-11:28:37.559000 | EDGA | USPB58899O |
| 100 | 116.57 | 20251105-11:28:54.255000 | ARCX | USPB588A0O |
| 78  | 116.4  | 20251105-11:29:27.396000 | ARCX | USPB588B3Q |
| 22  | 116.4  | 20251105-11:29:27.396000 | ARCX | USPB588B3R |
| 100 | 116.36 | 20251105-11:29:58.960000 | ARCX | USPB588BYJ |
| 100 | 116.3  | 20251105-11:30:17.061000 | ARCX | USPB588FE6 |
| 100 | 116.28 | 20251105-11:30:36.310000 | XNAS | USPB588H2Q |
| 95  | 116.26 | 20251105-11:31:26.035000 | ARCX | USPB588IOH |
| 100 | 116.26 | 20251105-11:31:26.035000 | EDGA | USPB588IOI |
| 1   | 116.26 | 20251105-11:31:26.035000 | ARCX | USPB588IOJ |
| 4   | 116.26 | 20251105-11:31:26.035000 | ARCX | USPB588IOK |
| 100 | 116.22 | 20251105-11:32:09.268000 | ARCX | USPB588JR7 |
| 100 | 116.2  | 20251105-11:32:40.143000 | BATS | USPB588KN0 |
| 100 | 116.17 | 20251105-11:33:06.143000 | XNAS | USPB588LEF |
| 100 | 116.18 | 20251105-11:33:32.369000 | XNAS | USPB588M2A |
| 100 | 116.15 | 20251105-11:34:09.139000 | XNAS | USPB588N1B |
| 1   | 116.23 | 20251105-11:34:25.186000 | ARCX | USPB588NDL |
| 99  | 116.23 | 20251105-11:34:25.189000 | ARCX | USPB588NDM |
| 32  | 116.44 | 20251105-11:35:47.780000 | BATS | USPB588Q01 |
| 18  | 116.44 | 20251105-11:35:47.780000 | BATS | USPB588Q02 |
| 18  | 116.44 | 20251105-11:35:47.780000 | EDGX | USPB588Q03 |
| 17  | 116.44 | 20251105-11:35:47.780000 | EPRL | USPB588Q04 |
| 32  | 116.44 | 20251105-11:35:47.780000 | XNAS | USPB588Q05 |
| 15  | 116.44 | 20251105-11:35:47.780000 | XNAS | USPB588Q06 |
| 50  | 116.44 | 20251105-11:35:47.780000 | XNAS | USPB588Q07 |
| 36  | 116.44 | 20251105-11:35:47.780000 | XNAS | USPB588Q08 |
| 10  | 116.44 | 20251105-11:35:47.780000 | ARCX | USPB588Q09 |
| 100 | 116.38 | 20251105-11:36:21.234000 | BATS | USPB588R4A |
| 50  | 116.35 | 20251105-11:36:21.235000 | XNAS | USPB588R4B |

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| 1   | 116.35 | 20251105-11:36:21.235000 | XNAS | USPB588R4C |
| 75  | 116.35 | 20251105-11:36:21.235000 | XNAS | USPB588R4D |
| 100 | 116.35 | 20251105-11:36:21.235000 | ARCX | USPB588R4E |
| 100 | 116.35 | 20251105-11:36:21.235000 | XNYS | USPB588R4F |
| 38  | 116.35 | 20251105-11:36:21.235000 | XNAS | USPB588R4G |
| 1   | 116.35 | 20251105-11:36:21.235000 | BATS | USPB588R4H |
| 36  | 116.35 | 20251105-11:36:21.235000 | XNAS | USPB588R4I |
| 99  | 116.35 | 20251105-11:36:21.235000 | BATS | USPB588R4J |
| 4   | 116.35 | 20251105-11:36:21.235000 | XNAS | USPB588R4K |
| 25  | 116.35 | 20251105-11:36:21.235000 | XNAS | USPB588R4L |
| 62  | 116.35 | 20251105-11:36:21.235000 | XNAS | USPB588R4M |
| 9   | 116.36 | 20251105-11:36:21.235000 | XNAS | USPB588R4N |
| 100 | 116.11 | 20251105-11:37:58.783000 | XNAS | USPB588TQ2 |
| 100 | 116.1  | 20251105-11:38:20.998000 | ARCX | USPB588UD1 |
| 100 | 116.14 | 20251105-11:39:14.277000 | ARCX | USPB588W1M |
| 100 | 116.14 | 20251105-11:39:14.277000 | ARCX | USPB588W1N |
| 200 | 116.28 | 20251105-11:40:53.441000 | ARCX | USPB588Z41 |
| 100 | 116.28 | 20251105-11:40:53.441000 | ARCX | USPB588Z42 |
| 100 | 116.25 | 20251105-11:41:46.437000 | ARCX | USPB5890SR |
| 100 | 116.25 | 20251105-11:42:07.996000 | ARCX | USPB5891BM |
| 100 | 116.3  | 20251105-11:43:02.462000 | XNAS | USPB5892XV |
| 100 | 116.27 | 20251105-11:43:10.715000 | BATS | USPB589389 |
| 100 | 116.24 | 20251105-11:43:53.629000 | BATS | USPB5894HY |
| 52  | 116.21 | 20251105-11:44:51.084000 | XNAS | USPB589637 |
| 48  | 116.21 | 20251105-11:44:51.084000 | XNAS | USPB589638 |
| 69  | 116.23 | 20251105-11:45:47.562000 | XNAS | USPB589B6X |
| 31  | 116.23 | 20251105-11:45:47.562000 | XNAS | USPB589B6Y |
| 100 | 116.2  | 20251105-11:45:47.577000 | BATS | USPB589B70 |
| 100 | 116.2  | 20251105-11:45:47.577000 | XNAS | USPB589B71 |
| 75  | 116.14 | 20251105-11:47:30.226000 | IEXG | USPB589E5I |
| 25  | 116.14 | 20251105-11:47:30.226000 | IEXG | USPB589E5J |
| 100 | 116.15 | 20251105-11:48:06.384000 | BATS | USPB589F5L |
| 90  | 116.16 | 20251105-11:48:32.052000 | ARCX | USPB589FXP |
| 1   | 116.16 | 20251105-11:48:32.052000 | ARCX | USPB589FXQ |
| 100 | 116.21 | 20251105-11:49:28.300000 | BATS | USPB589HEQ |
| 100 | 116.23 | 20251105-11:49:58.354000 | ARCX | USPB589I94 |
| 100 | 116.25 | 20251105-11:51:03.108000 | XNAS | USPB589KJD |
| 100 | 116.45 | 20251105-11:52:35.911000 | XNAS | USPB589O1V |
| 100 | 116.45 | 20251105-11:53:00.813000 | BATS | USPB589OM2 |
| 100 | 116.45 | 20251105-11:53:01.883000 | XNAS | USPB589ON0 |
| 100 | 116.57 | 20251105-11:54:30.375000 | XNAS | USPB589RH0 |
| 100 | 116.6  | 20251105-11:54:55.057000 | BATS | USPB589S1X |
| 200 | 116.59 | 20251105-11:55:31.007000 | XNAS | USPB589TA1 |
| 100 | 116.52 | 20251105-11:56:10.799000 | BATY | USPB589ULS |
| 100 | 116.55 | 20251105-11:57:13.555000 | ARCX | USPB589W0E |
| 100 | 116.55 | 20251105-11:58:06.168000 | XNAS | USPB589XCG |
| 100 | 116.58 | 20251105-11:59:21.004000 | IEXG | USPB589ZI6 |
| 100 | 116.61 | 20251105-12:00:04.799000 | XNAS | USPB58A114 |
| 100 | 116.61 | 20251105-12:00:04.799000 | XNAS | USPB58A115 |
| 100 | 116.49 | 20251105-12:01:25.298000 | MEMX | USPB58A71Z |
| 100 | 116.51 | 20251105-12:01:36.481000 | BATS | USPB58A7EX |
| 100 | 116.57 | 20251105-12:02:07.937000 | XNAS | USPB58A8KN |

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| 100 | 116.56  | 20251105-12:02:24.667000 | XNAS | USPB58A94J |
| 82  | 116.58  | 20251105-12:03:33.185000 | BATS | USPB58AF0X |
| 18  | 116.58  | 20251105-12:03:33.185000 | BATS | USPB58AF0Y |
| 100 | 116.63  | 20251105-12:04:30.195000 | XNAS | USPB58AHWS |
| 100 | 116.68  | 20251105-12:05:10.712000 | EDGX | USPB58AJRB |
| 100 | 116.66  | 20251105-12:05:44.581000 | ARCX | USPB58AKSL |
| 100 | 116.7   | 20251105-12:06:31.663000 | XNAS | USPB58AM99 |
| 100 | 116.66  | 20251105-12:06:59.056000 | ARCX | USPB58AN3M |
| 200 | 116.7   | 20251105-12:08:44.558000 | BATS | USPB58APX9 |
| 100 | 116.69  | 20251105-12:10:05.176000 | XNAS | USPB58AS3L |
| 100 | 116.69  | 20251105-12:10:05.176000 | XNAS | USPB58AS3M |
| 100 | 116.69  | 20251105-12:10:35.562000 | XNAS | USPB58AT26 |
| 200 | 116.65  | 20251105-12:10:58.602000 | XNAS | USPB58ATQD |
| 100 | 116.61  | 20251105-12:11:16.070000 | ARCX | USPB58AU5D |
| 100 | 116.61  | 20251105-12:12:05.005000 | BATS | USPB58AVE6 |
| 100 | 116.58  | 20251105-12:12:22.371000 | ARCX | USPB58AVW9 |
| 100 | 116.48  | 20251105-12:13:39.640000 | BATS | USPB58AXZK |
| 60  | 116.56  | 20251105-12:15:26.040000 | XNAS | USPB58B3FC |
| 40  | 116.565 | 20251105-12:15:26.040000 | XNAS | USPB58B3FD |
| 100 | 116.59  | 20251105-12:15:51.389000 | XNAS | USPB58B50H |
| 100 | 116.56  | 20251105-12:16:01.219000 | EDGA | USPB58B5E5 |
| 100 | 116.56  | 20251105-12:16:01.219000 | EDGA | USPB58B5E6 |
| 100 | 116.59  | 20251105-12:16:50.238000 | IEXG | USPB58B6O2 |
| 100 | 116.57  | 20251105-12:16:54.873000 | EDGA | USPB58B6RZ |
| 100 | 116.57  | 20251105-12:16:54.873000 | EDGA | USPB58B6S0 |
| 7   | 116.6   | 20251105-12:18:17.763000 | XNAS | USPB58B8PW |
| 17  | 116.6   | 20251105-12:18:17.763000 | XNYS | USPB58B8PX |
| 6   | 116.6   | 20251105-12:18:17.763000 | XNYS | USPB58B8PY |
| 3   | 116.6   | 20251105-12:18:17.763000 | XNYS | USPB58B8PZ |
| 67  | 116.6   | 20251105-12:18:17.763000 | XNYS | USPB58B8Q0 |
| 100 | 116.7   | 20251105-12:18:28.233000 | XNAS | USPB58B91E |
| 34  | 116.97  | 20251105-12:19:10.846000 | XNAS | USPB58B9XR |
| 66  | 116.97  | 20251105-12:19:10.846000 | XNAS | USPB58B9XS |
| 200 | 116.92  | 20251105-12:19:24.101000 | XNAS | USPB58BA6F |
| 100 | 116.86  | 20251105-12:19:51.163000 | XNAS | USPB58BAW8 |
| 100 | 116.87  | 20251105-12:20:58.072000 | XNAS | USPB58BCKK |
| 100 | 116.84  | 20251105-12:21:41.399000 | ARCX | USPB58BDPD |
| 100 | 116.92  | 20251105-12:23:15.733000 | BATS | USPB58BGFS |
| 100 | 116.91  | 20251105-12:24:07.673000 | EDGA | USPB58BHSG |
| 100 | 116.91  | 20251105-12:24:07.673000 | EDGA | USPB58BHSH |
| 100 | 116.96  | 20251105-12:25:19.940000 | ARCX | USPB58BJTD |
| 6   | 117.07  | 20251105-12:27:01.534000 | XNAS | USPB58BMKR |
| 94  | 117.07  | 20251105-12:27:01.534000 | XNAS | USPB58BMKS |
| 100 | 117.04  | 20251105-12:27:10.911000 | ARCX | USPB58BMSU |
| 46  | 116.99  | 20251105-12:27:59.999000 | XNAS | USPB58BO4F |
| 54  | 116.99  | 20251105-12:27:59.999000 | XNAS | USPB58BO4G |
| 75  | 116.9   | 20251105-12:29:34.955000 | BATS | USPB58BQSF |
| 25  | 116.9   | 20251105-12:29:34.955000 | BATS | USPB58BQSG |
| 100 | 116.905 | 20251105-12:30:12.986000 | BATS | USPB58BTHT |
| 100 | 116.89  | 20251105-12:30:16.472000 | ARCX | USPB58BTLG |
| 100 | 116.85  | 20251105-12:30:37.587000 | XNAS | USPB58BWBZ |
| 100 | 116.85  | 20251105-12:31:32.160000 | XNAS | USPB58BY3F |

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| 100 | 116.85  | 20251105-12:31:32.160000 | XNAS | USPB58BY3G |
| 75  | 116.9   | 20251105-12:32:30.887000 | XNYS | USPB58BZRS |
| 25  | 116.91  | 20251105-12:32:30.887000 | XNYS | USPB58BZRT |
| 100 | 116.93  | 20251105-12:32:53.689000 | ARCX | USPB58C0FC |
| 75  | 116.92  | 20251105-12:33:47.173000 | IEXG | USPB58C1TC |
| 25  | 116.925 | 20251105-12:33:47.173000 | IEXG | USPB58C1TD |
| 89  | 116.92  | 20251105-12:34:19.940000 | ARCX | USPB58C2LO |
| 11  | 116.92  | 20251105-12:34:19.940000 | ARCX | USPB58C2LP |
| 100 | 116.89  | 20251105-12:34:32.266000 | XNAS | USPB58C2YP |
| 100 | 116.86  | 20251105-12:35:59.639000 | XNAS | USPB58C57T |
| 100 | 116.83  | 20251105-12:36:20.657000 | XNAS | USPB58C5OQ |
| 24  | 116.87  | 20251105-12:37:49.631000 | EDGX | USPB58C8G3 |
| 75  | 116.85  | 20251105-12:37:49.631000 | XNYS | USPB58C8G4 |
| 1   | 116.87  | 20251105-12:37:49.631000 | XNYS | USPB58C8G5 |
| 100 | 116.82  | 20251105-12:38:20.926000 | BATY | USPB58C99L |
| 59  | 116.82  | 20251105-12:38:20.926000 | ARCX | USPB58C99M |
| 1   | 116.82  | 20251105-12:38:20.926000 | ARCX | USPB58C99N |
| 40  | 116.82  | 20251105-12:38:20.927000 | ARCX | USPB58C99O |
| 100 | 116.74  | 20251105-12:40:11.000000 | XNAS | USPB58CCJR |
| 100 | 116.71  | 20251105-12:41:02.238000 | XNAS | USPB58CEE9 |
| 33  | 116.71  | 20251105-12:42:42.484000 | EDGA | USPB58CHRD |
| 18  | 116.71  | 20251105-12:42:42.484000 | EDGA | USPB58CHRE |
| 49  | 116.71  | 20251105-12:42:44.640000 | EDGA | USPB58CHTI |
| 100 | 116.75  | 20251105-12:43:34.042000 | XNAS | USPB58CK21 |
| 100 | 116.71  | 20251105-12:43:45.613000 | ARCX | USPB58CKCF |
| 54  | 116.64  | 20251105-12:44:22.260000 | ARCX | USPB58CMRI |
| 1   | 116.64  | 20251105-12:44:22.260000 | ARCX | USPB58CMRJ |
| 45  | 116.64  | 20251105-12:44:22.261000 | ARCX | USPB58CMRK |
| 100 | 116.32  | 20251105-12:45:24.847000 | ARCX | USPB58CRUG |
| 98  | 116.35  | 20251105-12:46:24.244000 | XNAS | USPB58CV8A |
| 1   | 116.35  | 20251105-12:46:24.244000 | XNAS | USPB58CV8B |
| 1   | 116.35  | 20251105-12:46:24.244000 | XNAS | USPB58CV8C |
| 100 | 116.44  | 20251105-12:48:08.239000 | BATS | USPB58CXWX |
| 20  | 116.44  | 20251105-12:48:08.239000 | XNAS | USPB58CXWY |
| 180 | 116.44  | 20251105-12:48:08.239000 | XNAS | USPB58CXWZ |
| 100 | 116.35  | 20251105-12:49:36.733000 | XNAS | USPB58D0JQ |
| 49  | 116.3   | 20251105-12:49:39.361000 | XNAS | USPB58D0N0 |
| 51  | 116.3   | 20251105-12:49:39.361000 | XNAS | USPB58D0N1 |
| 28  | 116.24  | 20251105-12:50:38.891000 | XNAS | USPB58D27Y |
| 1   | 116.24  | 20251105-12:50:38.891000 | XNAS | USPB58D27Z |
| 71  | 116.24  | 20251105-12:50:38.891000 | XNAS | USPB58D280 |
| 100 | 116.3   | 20251105-12:51:57.087000 | XNAS | USPB58D44U |
| 100 | 116.46  | 20251105-12:54:17.851000 | XNAS | USPB58D7Y0 |
| 200 | 116.45  | 20251105-12:55:03.246000 | EDGA | USPB58D9CW |
| 99  | 116.45  | 20251105-12:55:03.246000 | ARCX | USPB58D9CX |
| 1   | 116.45  | 20251105-12:55:03.246000 | ARCX | USPB58D9CY |
| 72  | 116.43  | 20251105-12:56:01.253000 | ARCX | USPB58DB7Y |
| 28  | 116.43  | 20251105-12:56:01.253000 | ARCX | USPB58DB7Z |
| 100 | 116.4   | 20251105-12:56:41.798000 | ARCX | USPB58DCEO |
| 100 | 116.31  | 20251105-12:57:50.952000 | ARCX | USPB58DDZF |
| 26  | 116.52  | 20251105-12:59:13.430000 | ARCX | USPB58DG2X |

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| 33  | 116.52 | 20251105-12:59:13.430000 | ARCX | USPB58DG2Y |
| 25  | 116.52 | 20251105-12:59:13.430000 | ARCX | USPB58DG2Z |
| 16  | 116.51 | 20251105-12:59:13.431000 | XNAS | USPB58DG30 |
| 33  | 116.57 | 20251105-12:59:58.277000 | ARCX | USPB58DHQA |
| 67  | 116.57 | 20251105-12:59:58.277000 | ARCX | USPB58DHQB |
| 100 | 116.65 | 20251105-13:00:59.719000 | XNYS | USPB58DN8G |
| 1   | 116.78 | 20251105-13:02:12.107000 | XNAS | USPB58DOYI |
| 34  | 116.78 | 20251105-13:02:12.107000 | XNAS | USPB58DOYJ |
| 49  | 116.79 | 20251105-13:02:12.107000 | XNAS | USPB58DOYK |
| 16  | 116.79 | 20251105-13:02:12.107000 | XNAS | USPB58DOYL |
| 200 | 116.74 | 20251105-13:02:12.275000 | XNAS | USPB58DOYS |
| 2   | 116.77 | 20251105-13:03:26.917000 | BATY | USPB58DQR4 |
| 98  | 116.77 | 20251105-13:03:26.917000 | BATY | USPB58DQR5 |
| 100 | 116.81 | 20251105-13:04:59.943000 | EDGA | USPB58DTEM |
| 100 | 116.77 | 20251105-13:05:16.939000 | XNAS | USPB58DTTB |
| 1   | 116.71 | 20251105-13:06:54.135000 | XNAS | USPB58DWG3 |
| 75  | 116.73 | 20251105-13:06:56.201000 | IEXG | USPB58DWH9 |
| 25  | 116.73 | 20251105-13:06:56.201000 | IEXG | USPB58DWH9 |
| 1   | 116.71 | 20251105-13:07:02.866000 | EDGA | USPB58DWMN |
| 99  | 116.71 | 20251105-13:07:02.866000 | XNAS | USPB58DWMO |
| 100 | 116.7  | 20251105-13:08:28.693000 | XNAS | USPB58DY0Z |
| 100 | 116.74 | 20251105-13:09:21.370000 | XNAS | USPB58DZSG |
| 100 | 116.71 | 20251105-13:09:58.968000 | EDGA | USPB58E1LW |
| 1   | 116.7  | 20251105-13:10:26.121000 | EDGA | USPB58E2DV |
| 99  | 116.7  | 20251105-13:10:26.122000 | EDGA | USPB58E2DW |
| 100 | 116.6  | 20251105-13:11:38.513000 | EDGA | USPB58E3WF |
| 100 | 116.71 | 20251105-13:12:50.369000 | ARCX | USPB58E5DK |
| 15  | 116.66 | 20251105-13:12:56.368000 | EDGA | USPB58E5G0 |
| 8   | 116.66 | 20251105-13:12:56.368000 | EDGA | USPB58E5G1 |
| 77  | 116.66 | 20251105-13:12:56.368000 | EDGA | USPB58E5G2 |
| 100 | 116.61 | 20251105-13:14:17.124000 | EDGA | USPB58E7GE |
| 100 | 116.73 | 20251105-13:16:36.764000 | BATS | USPB58EE2J |
| 100 | 116.73 | 20251105-13:16:36.764000 | XNAS | USPB58EE2K |
| 61  | 116.69 | 20251105-13:17:46.465000 | XNAS | USPB58EFHO |
| 5   | 116.69 | 20251105-13:17:46.465000 | XNAS | USPB58EFHP |
| 34  | 116.69 | 20251105-13:17:46.465000 | XNAS | USPB58EFHQ |
| 15  | 116.5  | 20251105-13:18:06.366000 | BATS | USPB58EG21 |
| 1   | 116.5  | 20251105-13:18:06.366000 | BATS | USPB58EG22 |
| 84  | 116.5  | 20251105-13:18:06.433000 | BATS | USPB58EG27 |
| 100 | 116.56 | 20251105-13:20:17.699000 | XNAS | USPB58EKDK |
| 80  | 116.53 | 20251105-13:21:15.489000 | ARCX | USPB58EMVY |
| 20  | 116.54 | 20251105-13:21:15.489000 | ARCX | USPB58EMVZ |
| 100 | 116.49 | 20251105-13:21:44.758000 | BATS | USPB58ENQ8 |
| 100 | 116.49 | 20251105-13:21:44.758000 | BATS | USPB58ENQ9 |
| 100 | 116.53 | 20251105-13:23:24.844000 | XNYS | USPB58EQGJ |
| 100 | 116.5  | 20251105-13:24:54.016000 | XNAS | USPB58ESP8 |
| 100 | 116.45 | 20251105-13:25:50.616000 | XNAS | USPB58EUN3 |
| 100 | 116.37 | 20251105-13:26:49.907000 | XNYS | USPB58EVX6 |
| 100 | 116.42 | 20251105-13:28:45.854000 | ARCX | USPB58EYZ  |
| 100 | 116.42 | 20251105-13:28:45.854000 | ARCX | USPB58EYJ0 |
| 31  | 116.24 | 20251105-13:30:00.764000 | BATS | USPB58F1A9 |

|     |         |                          |      |            |
|-----|---------|--------------------------|------|------------|
| 69  | 116.24  | 20251105-13:30:00.764000 | BATS | USPB58F1AA |
| 96  | 116.28  | 20251105-13:31:30.773000 | ARCX | USPB58F72C |
| 4   | 116.26  | 20251105-13:31:30.775000 | XNAS | USPB58F72D |
| 100 | 116.23  | 20251105-13:31:31.759000 | XNAS | USPB58F72X |
| 100 | 116.11  | 20251105-13:32:34.535000 | XNYS | USPB58F8UA |
| 100 | 116.15  | 20251105-13:34:15.767000 | IEXG | USPB58FC1U |
| 67  | 116.13  | 20251105-13:34:20.245000 | ARCX | USPB58FC5A |
| 1   | 116.13  | 20251105-13:34:20.245000 | ARCX | USPB58FC5B |
| 1   | 116.13  | 20251105-13:34:20.245000 | ARCX | USPB58FC5C |
| 31  | 116.13  | 20251105-13:34:20.245000 | ARCX | USPB58FC5D |
| 100 | 116.13  | 20251105-13:34:20.245000 | XNAS | USPB58FC5E |
| 100 | 116.16  | 20251105-13:36:04.796000 | ARCX | USPB58FF32 |
| 100 | 116.13  | 20251105-13:36:42.748000 | XNAS | USPB58FG9O |
| 100 | 116.13  | 20251105-13:37:03.000000 | ARCX | USPB58FGWS |
| 100 | 116.06  | 20251105-13:38:23.371000 | XNAS | USPB58FIX6 |
| 60  | 116.07  | 20251105-13:38:54.421000 | XNAS | USPB58FJP1 |
| 40  | 116.08  | 20251105-13:38:54.421000 | XNAS | USPB58FJP2 |
| 100 | 116.09  | 20251105-13:39:05.913000 | XNAS | USPB58FJZY |
| 100 | 116.09  | 20251105-13:39:05.913000 | XNAS | USPB58FJZZ |
| 100 | 116.1   | 20251105-13:39:55.416000 | EDGX | USPB58FLBS |
| 100 | 116.07  | 20251105-13:40:04.569000 | XNAS | USPB58FLNH |
| 29  | 115.99  | 20251105-13:40:49.542000 | XNAS | USPB58FNAR |
| 71  | 115.99  | 20251105-13:40:49.543000 | XNAS | USPB58FNAS |
| 40  | 115.9   | 20251105-13:41:30.042000 | XNAS | USPB58FOB6 |
| 53  | 115.9   | 20251105-13:41:30.162000 | XNAS | USPB58FOB7 |
| 1   | 115.9   | 20251105-13:41:30.162000 | XNAS | USPB58FOB8 |
| 100 | 115.8   | 20251105-13:42:17.724000 | ARCX | USPB58FPD3 |
| 75  | 115.85  | 20251105-13:44:54.712000 | IEXG | USPB58FTAB |
| 25  | 115.85  | 20251105-13:44:54.712000 | IEXG | USPB58FTAC |
| 15  | 115.82  | 20251105-13:45:07.938000 | XNAS | USPB58FTXX |
| 1   | 115.82  | 20251105-13:45:07.938000 | XNAS | USPB58FTXY |
| 84  | 115.82  | 20251105-13:45:07.938000 | XNAS | USPB58FTXZ |
| 100 | 116.24  | 20251105-13:46:22.963000 | XNAS | USPB58FYRT |
| 200 | 116.17  | 20251105-13:46:43.420000 | XNYS | USPB58FZ5E |
| 20  | 116.18  | 20251105-13:48:07.755000 | BATS | USPB58G0TU |
| 100 | 116.22  | 20251105-13:48:28.441000 | ARCX | USPB58G16I |
| 100 | 116.21  | 20251105-13:48:49.007000 | ARCX | USPB58G1L3 |
| 1   | 116.1   | 20251105-13:50:01.306000 | XNAS | USPB58G375 |
| 99  | 116.1   | 20251105-13:50:01.306000 | XNAS | USPB58G376 |
| 100 | 116.05  | 20251105-13:51:15.691000 | XNAS | USPB58G5AK |
| 100 | 116.04  | 20251105-13:52:14.265000 | XNAS | USPB58G6OY |
| 100 | 115.95  | 20251105-13:53:01.804000 | BATS | USPB58G7MK |
| 100 | 116.045 | 20251105-13:55:23.077000 | BATS | USPB58GB2V |
| 8   | 116.02  | 20251105-13:55:33.451000 | XNAS | USPB58GBBV |
| 100 | 116.07  | 20251105-13:55:59.264000 | XNAS | USPB58GBWK |
| 100 | 116.05  | 20251105-13:56:12.420000 | ARCX | USPB58GC7K |
| 100 | 116.05  | 20251105-13:56:56.973000 | XNAS | USPB58GD64 |
| 100 | 116.03  | 20251105-13:57:13.192000 | XNYS | USPB58GD10 |
| 100 | 116.05  | 20251105-13:58:14.097000 | XNAS | USPB58GEYW |
| 100 | 116.12  | 20251105-13:59:45.296000 | BATS | USPB58GH66 |
| 91  | 116.06  | 20251105-14:00:00.111000 | XNAS | USPB58GHNI |

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|-----|--------|--------------------------|------|------------|
| 1   | 116.06 | 20251105-14:00:00.111000 | XNAS | USPB58GHO0 |
| 8   | 116.06 | 20251105-14:00:00.112000 | XNAS | USPB58GHO1 |
| 100 | 115.92 | 20251105-14:01:03.256000 | ARCX | USPB58GN85 |
| 1   | 115.85 | 20251105-14:01:42.793000 | XNAS | USPB58GO8T |
| 99  | 115.85 | 20251105-14:01:54.731000 | XNAS | USPB58GOGJ |
| 1   | 115.85 | 20251105-14:01:54.731000 | XNAS | USPB58GOGK |
| 24  | 115.98 | 20251105-14:03:53.519000 | ARCX | USPB58GRIU |
| 76  | 115.98 | 20251105-14:03:53.519000 | ARCX | USPB58GRIV |
| 200 | 115.95 | 20251105-14:03:57.337000 | XNAS | USPB58GRLH |
| 79  | 115.95 | 20251105-14:04:54.536000 | BATS | USPB58GSUS |
| 1   | 115.95 | 20251105-14:04:54.536000 | BATS | USPB58GSUT |
| 20  | 115.95 | 20251105-14:04:54.536000 | BATS | USPB58GSUU |
| 100 | 116.04 | 20251105-14:06:20.668000 | XNAS | USPB58GUU8 |
| 100 | 116.03 | 20251105-14:06:42.352000 | ARCX | USPB58GVB3 |
| 100 | 116.07 | 20251105-14:07:54.513000 | ARCX | USPB58GWXS |
| 100 | 116.01 | 20251105-14:08:16.043000 | BATS | USPB58GXKF |
| 100 | 116.05 | 20251105-14:09:23.179000 | EDGA | USPB58GZEW |
| 100 | 116.05 | 20251105-14:09:23.179000 | XNAS | USPB58GZEX |
| 100 | 116.12 | 20251105-14:10:43.794000 | ARCX | USPB58H1EC |
| 7   | 116.08 | 20251105-14:11:30.822000 | EDGA | USPB58H2KQ |
| 93  | 116.08 | 20251105-14:11:30.822000 | EDGA | USPB58H2KR |
| 30  | 116.16 | 20251105-14:12:35.425000 | IEXG | USPB58H44W |
| 70  | 116.17 | 20251105-14:12:35.425000 | IEXG | USPB58H44X |
| 100 | 116.19 | 20251105-14:12:59.405000 | XNAS | USPB58H4O4 |
| 100 | 116.23 | 20251105-14:13:45.069000 | ARCX | USPB58H5QI |
| 100 | 116.16 | 20251105-14:14:21.636000 | XNAS | USPB58H6KK |
| 100 | 116.15 | 20251105-14:15:01.264000 | XNAS | USPB58H7KC |
| 200 | 116.2  | 20251105-14:16:35.778000 | ARCX | USPB58HD7X |
| 100 | 116.15 | 20251105-14:17:27.091000 | XNAS | USPB58HEJO |
| 30  | 116.13 | 20251105-14:18:57.878000 | IEXG | USPB58HH12 |
| 70  | 116.14 | 20251105-14:18:57.878000 | IEXG | USPB58HH13 |
| 100 | 116.1  | 20251105-14:18:57.917000 | XNAS | USPB58HH14 |
| 100 | 116.09 | 20251105-14:19:34.180000 | ARCX | USPB58HHYW |
| 100 | 116.05 | 20251105-14:20:42.919000 | BATS | USPB58HJO8 |
| 100 | 116.06 | 20251105-14:21:18.674000 | ARCX | USPB58HKIJ |
| 100 | 116.03 | 20251105-14:22:26.172000 | ARCX | USPB58HMB9 |
| 100 | 116.07 | 20251105-14:23:49.615000 | BATS | USPB58HO4I |
| 14  | 116.05 | 20251105-14:24:39.807000 | BATY | USPB58HPHC |
| 86  | 116.05 | 20251105-14:24:39.807000 | BATY | USPB58HPHD |
| 26  | 116.02 | 20251105-14:25:15.577000 | XNAS | USPB58HQO0 |
| 1   | 116.02 | 20251105-14:25:15.577000 | XNAS | USPB58HQO1 |
| 72  | 116.02 | 20251105-14:25:15.577000 | XNAS | USPB58HQO2 |
| 1   | 116.02 | 20251105-14:25:15.577000 | XNAS | USPB58HQO3 |
| 100 | 116.02 | 20251105-14:26:42.504000 | XNAS | USPB58HSWY |
| 100 | 116.05 | 20251105-14:27:31.071000 | ARCX | USPB58HUAP |
| 100 | 115.97 | 20251105-14:27:32.881000 | ARCX | USPB58HUC8 |
| 49  | 115.98 | 20251105-14:28:01.693000 | ARCX | USPB58HV3S |
| 1   | 115.98 | 20251105-14:28:01.693000 | ARCX | USPB58HV3T |
| 50  | 115.98 | 20251105-14:28:01.693000 | ARCX | USPB58HV3U |
| 100 | 116.01 | 20251105-14:29:53.710000 | BATS | USPB58HY9J |
| 30  | 115.98 | 20251105-14:29:59.190000 | BATS | USPB58HYCL |



|     |         |                          |      |            |
|-----|---------|--------------------------|------|------------|
| 7   | 115.98  | 20251105-14:30:00.939000 | BATS | USPB58HYL7 |
| 75  | 116.01  | 20251105-14:30:33.669000 | XNYS | USPB58I1Y4 |
| 25  | 116.02  | 20251105-14:30:33.669000 | XNYS | USPB58I1Y5 |
| 100 | 116.01  | 20251105-14:31:02.663000 | XNAS | USPB58I3RT |
| 63  | 115.98  | 20251105-14:31:06.322000 | BATS | USPB58I3XE |
| 2   | 115.98  | 20251105-14:31:06.322000 | EDGA | USPB58I3XF |
| 35  | 115.98  | 20251105-14:31:06.322000 | EDGA | USPB58I3XG |
| 80  | 115.98  | 20251105-14:31:06.322000 | ARCX | USPB58I3XH |
| 20  | 115.98  | 20251105-14:31:06.322000 | ARCX | USPB58I3XI |
| 1   | 116.01  | 20251105-14:32:50.103000 | ARCX | USPB58I6XX |
| 99  | 116.01  | 20251105-14:32:50.103000 | ARCX | USPB58I6XY |
| 17  | 115.95  | 20251105-14:33:34.770000 | ARCX | USPB58I92M |
| 10  | 115.95  | 20251105-14:33:34.770000 | ARCX | USPB58I92N |
| 73  | 115.95  | 20251105-14:33:34.770000 | ARCX | USPB58I92O |
| 100 | 115.93  | 20251105-14:34:08.553000 | XNAS | USPB58IA2F |
| 1   | 115.98  | 20251105-14:35:39.516000 | ARCX | USPB58ICGE |
| 99  | 115.98  | 20251105-14:35:39.516000 | ARCX | USPB58ICGF |
| 1   | 115.97  | 20251105-14:36:33.898000 | ARCX | USPB58IE28 |
| 99  | 115.97  | 20251105-14:36:33.898000 | ARCX | USPB58IE29 |
| 100 | 115.98  | 20251105-14:37:02.532000 | XNAS | USPB58IES6 |
| 8   | 115.96  | 20251105-14:38:04.192000 | XNAS | USPB58IGF1 |
| 1   | 115.96  | 20251105-14:38:04.192000 | XNAS | USPB58IGF2 |
| 91  | 115.96  | 20251105-14:38:04.192000 | XNAS | USPB58IGF3 |
| 18  | 115.91  | 20251105-14:39:06.034000 | BATS | USPB58IIGU |
| 18  | 115.94  | 20251105-14:39:47.982000 | BATY | USPB58IJU3 |
| 100 | 115.955 | 20251105-14:39:47.982000 | XNAS | USPB58IJU4 |
| 82  | 115.94  | 20251105-14:39:47.982000 | XNAS | USPB58IJU5 |
| 100 | 115.95  | 20251105-14:40:51.547000 | EDGA | USPB58IM4N |
| 100 | 115.98  | 20251105-14:41:49.591000 | XNAS | USPB58IO0B |
| 100 | 115.97  | 20251105-14:42:46.012000 | BATY | USPB58IPQ8 |
| 100 | 115.97  | 20251105-14:42:46.012000 | BATY | USPB58IPQ9 |
| 100 | 115.96  | 20251105-14:43:41.894000 | XNAS | USPB58IREX |
| 42  | 115.95  | 20251105-14:43:49.536000 | EDGA | USPB58IRKK |
| 58  | 115.95  | 20251105-14:43:49.536000 | EDGA | USPB58IRKL |
| 100 | 115.95  | 20251105-14:43:49.537000 | ARCX | USPB58IRKM |
| 100 | 116.01  | 20251105-14:45:16.832000 | XNAS | USPB58IW8G |
| 100 | 115.99  | 20251105-14:45:30.367000 | XNAS | USPB58IWT3 |
| 100 | 115.98  | 20251105-14:46:03.289000 | XNAS | USPB58IYL4 |
| 19  | 115.97  | 20251105-14:46:22.576000 | XNAS | USPB58IZ2L |
| 9   | 115.97  | 20251105-14:46:22.576000 | XNAS | USPB58IZ2M |
| 65  | 115.97  | 20251105-14:46:22.577000 | XNAS | USPB58IZ2N |
| 1   | 115.97  | 20251105-14:46:22.577000 | XNAS | USPB58IZ2O |
| 6   | 115.97  | 20251105-14:46:22.577000 | XNAS | USPB58IZ2P |
| 100 | 116.04  | 20251105-14:47:20.306000 | XNAS | USPB58J0IY |
| 100 | 115.99  | 20251105-14:48:02.480000 | ARCX | USPB58J1KK |
| 200 | 116.01  | 20251105-14:49:09.008000 | ARCX | USPB58J3VW |
| 69  | 115.99  | 20251105-14:50:01.172000 | EDGA | USPB58J5D3 |
| 31  | 115.99  | 20251105-14:50:01.172000 | EDGA | USPB58J5D4 |
| 100 | 115.95  | 20251105-14:50:42.517000 | ARCX | USPB58J6KT |
| 100 | 115.92  | 20251105-14:51:29.905000 | ARCX | USPB58J809 |
| 100 | 115.9   | 20251105-14:52:19.536000 | XNAS | USPB58J9GX |
| 100 | 115.79  | 20251105-14:53:00.829000 | XNAS | USPB58JARO |

|     |         |                          |      |            |
|-----|---------|--------------------------|------|------------|
| 100 | 115.76  | 20251105-14:53:25.273000 | XNAS | USPB58JBGG |
| 100 | 115.78  | 20251105-14:54:15.034000 | XNAS | USPB58JD05 |
| 100 | 115.785 | 20251105-14:55:12.983000 | XNYS | USPB58JEQY |
| 100 | 115.78  | 20251105-14:55:38.339000 | ARCX | USPB58JFN1 |
| 100 | 115.76  | 20251105-14:56:18.187000 | ARCX | USPB58JGRX |
| 100 | 115.75  | 20251105-14:57:00.287000 | XNAS | USPB58JHSS |
| 100 | 115.76  | 20251105-14:57:53.945000 | EDGA | USPB58JJEN |
| 100 | 115.75  | 20251105-14:58:34.629000 | EDGA | USPB58JKTX |
| 100 | 115.99  | 20251105-15:00:34.670000 | XNAS | USPB58JRY0 |
| 64  | 115.99  | 20251105-15:00:34.670000 | ARCX | USPB58JRY1 |
| 36  | 115.99  | 20251105-15:00:34.670000 | ARCX | USPB58JRY2 |
| 100 | 115.99  | 20251105-15:00:34.670000 | ARCX | USPB58JRY3 |
| 100 | 115.96  | 20251105-15:01:20.741000 | XNAS | USPB58JUIG |
| 100 | 115.94  | 20251105-15:02:18.666000 | ARCX | USPB58JW9C |
| 100 | 115.92  | 20251105-15:02:48.250000 | XNAS | USPB58JX5B |
| 66  | 115.95  | 20251105-15:03:26.006000 | ARCX | USPB58JYBO |
| 34  | 115.95  | 20251105-15:03:26.006000 | ARCX | USPB58JYBP |
| 100 | 115.94  | 20251105-15:04:12.881000 | ARCX | USPB58K04U |
| 100 | 115.93  | 20251105-15:04:36.280000 | ARCX | USPB58K0YM |
| 100 | 115.85  | 20251105-15:05:30.927000 | XNAS | USPB58K2UJ |
| 10  | 115.98  | 20251105-15:07:03.511000 | XNAS | USPB58K7CZ |
| 90  | 115.98  | 20251105-15:07:03.511000 | XNAS | USPB58K7D0 |
| 100 | 116     | 20251105-15:07:49.879000 | BATS | USPB58K8R1 |
| 25  | 116.03  | 20251105-15:08:48.724000 | XNAS | USPB58KAQ4 |
| 25  | 116.03  | 20251105-15:08:48.724000 | XNAS | USPB58KAQ5 |
| 50  | 116.03  | 20251105-15:08:48.724000 | XNAS | USPB58KAQ6 |
| 94  | 116.01  | 20251105-15:09:15.763000 | XNAS | USPB58KBP7 |
| 6   | 116.01  | 20251105-15:09:15.763000 | XNAS | USPB58KBP8 |
| 100 | 116.03  | 20251105-15:09:57.299000 | XNAS | USPB58KE6U |
| 100 | 116.02  | 20251105-15:10:01.535000 | XNAS | USPB58KEGP |
| 100 | 115.96  | 20251105-15:10:20.935000 | XNYS | USPB58KF8Q |
| 15  | 115.91  | 20251105-15:11:18.622000 | BATS | USPB58KH2B |
| 30  | 115.92  | 20251105-15:11:26.666000 | IEXG | USPB58KHFM |
| 70  | 115.925 | 20251105-15:11:26.666000 | IEXG | USPB58KHFN |
| 100 | 115.94  | 20251105-15:12:21.000000 | XNAS | USPB58KJ9Q |
| 100 | 115.94  | 20251105-15:12:21.000000 | XNAS | USPB58KJ9R |
| 75  | 115.91  | 20251105-15:13:01.184000 | XNAS | USPB58KKD7 |
| 1   | 115.91  | 20251105-15:13:01.184000 | XNAS | USPB58KKD8 |
| 69  | 115.92  | 20251105-15:13:34.098000 | XNAS | USPB58KLB0 |
| 31  | 115.92  | 20251105-15:13:34.099000 | XNAS | USPB58KLB1 |
| 45  | 115.9   | 20251105-15:14:06.147000 | XNAS | USPB58KM5X |
| 55  | 115.96  | 20251105-15:14:32.566000 | XNAS | USPB58KMY8 |
| 45  | 115.96  | 20251105-15:14:32.566000 | XNAS | USPB58KMY9 |
| 100 | 115.95  | 20251105-15:15:00.351000 | XNAS | USPB58KNR0 |
| 75  | 115.95  | 20251105-15:15:53.613000 | XNAS | USPB58KT0P |
| 25  | 115.96  | 20251105-15:15:53.613000 | XNAS | USPB58KT0Q |
| 75  | 115.96  | 20251105-15:16:20.150000 | XNAS | USPB58KTVY |
| 25  | 115.97  | 20251105-15:16:20.150000 | XNAS | USPB58KTVZ |
| 36  | 115.95  | 20251105-15:16:26.485000 | XNAS | USPB58KU18 |
| 100 | 115.95  | 20251105-15:16:26.485000 | XNAS | USPB58KU19 |
| 1   | 115.95  | 20251105-15:16:26.485000 | XNAS | USPB58KU1A |
| 69  | 115.9   | 20251105-15:17:12.946000 | XNAS | USPB58KV12 |

|     |         |                          |      |            |
|-----|---------|--------------------------|------|------------|
| 31  | 115.9   | 20251105-15:17:12.946000 | XNAS | USPB58KVI3 |
| 100 | 115.9   | 20251105-15:17:12.946000 | XNAS | USPB58KVI4 |
| 100 | 115.88  | 20251105-15:18:00.834000 | XNAS | USPB58KXDP |
| 100 | 115.88  | 20251105-15:18:31.282000 | XNAS | USPB58KYF3 |
| 100 | 115.91  | 20251105-15:19:30.086000 | XNAS | USPB58L0K5 |
| 100 | 115.91  | 20251105-15:20:03.607000 | EDGA | USPB58L1LK |
| 100 | 115.91  | 20251105-15:20:27.173000 | ARCX | USPB58L2BW |
| 28  | 115.91  | 20251105-15:21:37.600000 | XNAS | USPB58L5CT |
| 25  | 115.91  | 20251105-15:21:37.600000 | XNAS | USPB58L5CU |
| 47  | 115.91  | 20251105-15:21:37.600000 | XNAS | USPB58L5CV |
| 54  | 115.9   | 20251105-15:22:02.693000 | EDGA | USPB58L673 |
| 46  | 115.9   | 20251105-15:22:02.693000 | EDGA | USPB58L674 |
| 16  | 115.9   | 20251105-15:22:02.693000 | EDGA | USPB58L675 |
| 84  | 115.9   | 20251105-15:22:02.694000 | EDGA | USPB58L676 |
| 59  | 115.88  | 20251105-15:23:14.068000 | EDGA | USPB58L8IJ |
| 41  | 115.88  | 20251105-15:23:18.771000 | EDGA | USPB58L8PG |
| 100 | 115.85  | 20251105-15:24:00.939000 | XNAS | USPB58LA80 |
| 100 | 115.85  | 20251105-15:24:25.512000 | XNAS | USPB58LB4J |
| 25  | 115.88  | 20251105-15:24:57.974000 | XNAS | USPB58LCFD |
| 75  | 115.88  | 20251105-15:24:57.974000 | XNAS | USPB58LCFE |
| 75  | 115.85  | 20251105-15:25:13.586000 | XNAS | USPB58LD53 |
| 25  | 115.85  | 20251105-15:25:13.586000 | XNAS | USPB58LD54 |
| 100 | 115.84  | 20251105-15:25:15.028000 | BATS | USPB58LD6E |
| 100 | 115.84  | 20251105-15:25:15.028000 | ARCX | USPB58LD6F |
| 100 | 115.87  | 20251105-15:25:43.386000 | EDGA | USPB58LE8G |
| 100 | 115.85  | 20251105-15:26:01.168000 | ARCX | USPB58LEWG |
| 69  | 115.77  | 20251105-15:27:03.758000 | XNAS | USPB58LHQZ |
| 6   | 115.78  | 20251105-15:27:03.758000 | XNAS | USPB58LHR0 |
| 3   | 115.78  | 20251105-15:27:03.758000 | XNAS | USPB58LHR1 |
| 22  | 115.78  | 20251105-15:27:03.758000 | XNAS | USPB58LHR2 |
| 100 | 115.76  | 20251105-15:27:08.781000 | EDGA | USPB58LHWV |
| 100 | 115.81  | 20251105-15:27:49.230000 | XNAS | USPB58LJGS |
| 100 | 115.8   | 20251105-15:28:17.805000 | EDGA | USPB58LKIM |
| 100 | 115.8   | 20251105-15:28:17.805000 | ARCX | USPB58LKIN |
| 11  | 115.78  | 20251105-15:29:01.381000 | ARCX | USPB58LM5R |
| 89  | 115.78  | 20251105-15:29:01.382000 | ARCX | USPB58LM5S |
| 100 | 115.77  | 20251105-15:29:17.114000 | ARCX | USPB58LN5L |
| 16  | 115.815 | 20251105-15:30:05.238000 | XNAS | USPB58LPF4 |
| 75  | 115.82  | 20251105-15:30:05.238000 | XNAS | USPB58LPF5 |
| 9   | 115.83  | 20251105-15:30:05.238000 | XNAS | USPB58LPF6 |
| 100 | 115.8   | 20251105-15:30:07.573000 | XNAS | USPB58LPO0 |
| 100 | 115.8   | 20251105-15:30:07.573000 | ARCX | USPB58LPO1 |
| 28  | 115.87  | 20251105-15:30:47.013000 | EDGX | USPB58LVG8 |
| 100 | 115.87  | 20251105-15:30:47.013000 | BATS | USPB58LVG9 |
| 100 | 115.87  | 20251105-15:30:47.013000 | BATS | USPB58LVGA |
| 25  | 115.87  | 20251105-15:30:47.013000 | XNAS | USPB58LVGB |
| 100 | 115.87  | 20251105-15:31:19.816000 | EDGA | USPB58LX43 |
| 17  | 115.87  | 20251105-15:31:19.817000 | EDGA | USPB58LX44 |
| 83  | 115.87  | 20251105-15:31:35.066000 | EDGA | USPB58LXTJ |
| 38  | 115.87  | 20251105-15:31:35.066000 | BATS | USPB58LXTK |
| 83  | 115.87  | 20251105-15:31:35.066000 | EDGA | USPB58LXTL |

|     |        |                          |      |            |
|-----|--------|--------------------------|------|------------|
| 83  | 115.87 | 20251105-15:31:35.066000 | EDGA | USPB58LXTM |
| 83  | 115.87 | 20251105-15:31:35.066000 | EDGA | USPB58LXTN |
| 51  | 115.87 | 20251105-15:31:35.066000 | EDGA | USPB58LXTO |
| 25  | 115.87 | 20251105-15:31:35.066000 | EDGA | USPB58LXTP |
| 76  | 115.87 | 20251105-15:31:35.066000 | XNAS | USPB58LXTQ |
| 91  | 115.87 | 20251105-15:31:35.066000 | XNAS | USPB58LXTR |
| 38  | 115.87 | 20251105-15:31:35.066000 | XPSX | USPB58LXTS |
| 38  | 115.87 | 20251105-15:31:35.066000 | XNAS | USPB58LXTT |
| 38  | 115.87 | 20251105-15:31:35.066000 | XPSX | USPB58LXTV |
| 38  | 115.87 | 20251105-15:31:35.066000 | BATS | USPB58LXTW |
| 180 | 115.87 | 20251105-15:31:35.066000 | XNAS | USPB58LXTX |
| 75  | 115.87 | 20251105-15:31:35.066000 | EDGA | USPB58LXTY |
| 8   | 115.87 | 20251105-15:31:35.066000 | EDGA | USPB58LXTZ |
| 100 | 115.87 | 20251105-15:31:35.066000 | ARCX | USPB58LXU0 |
| 83  | 115.87 | 20251105-15:31:35.066000 | EDGA | USPB58LXU1 |
| 76  | 115.87 | 20251105-15:31:35.066000 | ARCX | USPB58LXU2 |
| 100 | 115.87 | 20251105-15:31:35.066000 | ARCX | USPB58LXU3 |
| 5   | 115.87 | 20251105-15:31:35.066000 | XNAS | USPB58LXU4 |
| 300 | 115.87 | 20251105-15:31:35.066000 | XNYS | USPB58LXU5 |
| 200 | 115.87 | 20251105-15:31:35.066000 | XNYS | USPB58LXU6 |
| 100 | 115.87 | 20251105-15:31:35.066000 | ARCX | USPB58LXU7 |
| 50  | 115.87 | 20251105-15:31:35.066000 | ARCX | USPB58LXU8 |
| 50  | 115.87 | 20251105-15:31:35.066000 | ARCX | USPB58LXU9 |
| 10  | 115.87 | 20251105-15:31:35.066000 | XNAS | USPB58LXUA |
| 170 | 115.87 | 20251105-15:31:35.066000 | XNAS | USPB58LXUB |
| 157 | 115.87 | 20251105-15:31:35.066000 | ARCX | USPB58LXUC |
| 75  | 115.87 | 20251105-15:31:35.066000 | ARCX | USPB58LXUD |
| 100 | 115.87 | 20251105-15:31:35.066000 | ARCX | USPB58LXUE |
| 79  | 115.95 | 20251105-15:31:37.698000 | BATS | USPB58LXY7 |
| 57  | 115.95 | 20251105-15:31:37.698000 | BATS | USPB58LXY8 |
| 6   | 115.95 | 20251105-15:31:37.698000 | XNAS | USPB58LXY9 |
| 25  | 115.95 | 20251105-15:31:37.698000 | XNAS | USPB58LXYA |
| 100 | 115.95 | 20251105-15:31:44.181000 | XNYS | USPB58LYAJ |
| 14  | 115.95 | 20251105-15:31:44.181000 | ARCX | USPB58LYAK |
| 4   | 115.95 | 20251105-15:31:44.181000 | XNYS | USPB58LYAL |
| 38  | 115.95 | 20251105-15:31:44.181000 | BATS | USPB58LYAM |
| 13  | 115.95 | 20251105-15:31:44.181000 | ARCX | USPB58LYAN |
| 25  | 115.95 | 20251105-15:31:44.181000 | XNAS | USPB58LYAO |
| 110 | 115.95 | 20251105-15:31:44.181000 | XNAS | USPB58LYAP |
| 38  | 115.95 | 20251105-15:31:44.181000 | BATS | USPB58LYAQ |
| 34  | 115.95 | 20251105-15:31:44.181000 | XNAS | USPB58LYAR |
| 14  | 115.95 | 20251105-15:31:44.181000 | ARCX | USPB58LYAS |
| 4   | 115.95 | 20251105-15:31:44.181000 | XNYS | USPB58LYAT |
| 55  | 115.95 | 20251105-15:31:44.181000 | XNAS | USPB58LYAU |
| 1   | 115.95 | 20251105-15:31:44.181000 | ARCX | USPB58LYAV |
| 75  | 115.95 | 20251105-15:31:44.182000 | XNAS | USPB58LYAW |
| 55  | 115.95 | 20251105-15:31:44.182000 | XNAS | USPB58LYAX |
| 75  | 115.95 | 20251105-15:31:44.182000 | XNYS | USPB58LYAY |
| 43  | 115.95 | 20251105-15:31:44.182000 | BATS | USPB58LYAZ |
| 75  | 115.95 | 20251105-15:31:44.182000 | BATS | USPB58LYB0 |
| 75  | 115.95 | 20251105-15:31:44.182000 | EDGA | USPB58LYB1 |

|     |         |                          |      |            |
|-----|---------|--------------------------|------|------------|
| 59  | 115.95  | 20251105-15:31:45.273000 | EDGA | USPB58LYDV |
| 6   | 115.95  | 20251105-15:31:45.273000 | BATS | USPB58LYDW |
| 53  | 115.95  | 20251105-15:31:45.273000 | BATS | USPB58LYDX |
| 59  | 115.95  | 20251105-15:31:45.273000 | XNYS | USPB58LYDY |
| 30  | 115.975 | 20251105-15:31:50.624000 | XNAS | USPB58LYMW |
| 41  | 115.98  | 20251105-15:31:50.624000 | XNAS | USPB58LYMX |
| 59  | 115.98  | 20251105-15:31:50.625000 | XNAS | USPB58LYMY |
| 100 | 115.98  | 20251105-15:31:50.625000 | XNAS | USPB58LYMZ |
| 100 | 115.98  | 20251105-15:31:50.625000 | XNAS | USPB58LYN0 |
| 36  | 115.98  | 20251105-15:31:50.625000 | XNAS | USPB58LYN1 |
| 100 | 115.98  | 20251105-15:31:50.625000 | XNAS | USPB58LYN2 |
| 100 | 115.98  | 20251105-15:31:50.625000 | XNAS | USPB58LYN3 |
| 1   | 115.98  | 20251105-15:31:50.625000 | XNAS | USPB58LYN4 |
| 1   | 115.98  | 20251105-15:31:50.625000 | XNAS | USPB58LYN5 |
| 100 | 115.98  | 20251105-15:31:50.625000 | XNAS | USPB58LYN6 |
| 5   | 115.985 | 20251105-15:31:50.626000 | EDGX | USPB58LYN7 |
| 3   | 115.985 | 20251105-15:31:50.626000 | BATS | USPB58LYN8 |
| 75  | 115.985 | 20251105-15:31:50.626000 | XNAS | USPB58LYN9 |
| 49  | 115.99  | 20251105-15:31:50.626000 | XNAS | USPB58LYNA |
| 71  | 116.01  | 20251105-15:31:59.015000 | IEXG | USPB58LZ0K |
| 25  | 116     | 20251105-15:31:59.017000 | XNAS | USPB58LZ0L |
| 75  | 116.01  | 20251105-15:31:59.017000 | XNYS | USPB58LZ0M |
| 48  | 116.02  | 20251105-15:31:59.017000 | XNAS | USPB58LZ0N |
| 25  | 116.02  | 20251105-15:31:59.017000 | XNAS | USPB58LZ0O |
| 100 | 116.02  | 20251105-15:31:59.017000 | XNAS | USPB58LZ0P |
| 127 | 116.02  | 20251105-15:31:59.017000 | XNAS | USPB58LZ0Q |
| 75  | 116.02  | 20251105-15:31:59.017000 | XNAS | USPB58LZ0R |
| 100 | 116.015 | 20251105-15:31:59.018000 | ARCX | USPB58LZ0S |
| 35  | 116.02  | 20251105-15:31:59.019000 | XNAS | USPB58LZ0T |
| 8   | 116.02  | 20251105-15:31:59.019000 | XNAS | USPB58LZ0U |
| 17  | 116.02  | 20251105-15:31:59.019000 | XNAS | USPB58LZ0V |
| 20  | 116.02  | 20251105-15:31:59.019000 | XNAS | USPB58LZ0W |
| 120 | 116.02  | 20251105-15:31:59.189000 | XNAS | USPB58LZ13 |
| 75  | 116.02  | 20251105-15:31:59.190000 | XNAS | USPB58LZ14 |
| 100 | 116.01  | 20251105-15:31:59.192000 | XNAS | USPB58LZ15 |
| 75  | 116.02  | 20251105-15:31:59.192000 | XNAS | USPB58LZ16 |
| 75  | 116.02  | 20251105-15:31:59.194000 | XNAS | USPB58LZ17 |
| 200 | 116.01  | 20251105-15:31:59.198000 | XNAS | USPB58LZ18 |
| 75  | 116.02  | 20251105-15:31:59.199000 | XNAS | USPB58LZ19 |
| 20  | 116.02  | 20251105-15:31:59.199000 | XNAS | USPB58LZ1A |
| 25  | 116.02  | 20251105-15:31:59.199000 | XNAS | USPB58LZ1B |
| 25  | 116.02  | 20251105-15:31:59.199000 | XNAS | USPB58LZ1C |
| 55  | 116.02  | 20251105-15:31:59.199000 | XNAS | USPB58LZ1D |
| 100 | 115.7   | 20251105-15:47:22.709000 | EDGX | USPB58NJZO |
| 100 | 115.71  | 20251105-15:47:23.294000 | XNAS | USPB58NK05 |
| 92  | 115.71  | 20251105-15:47:23.294000 | XNAS | USPB58NK06 |
| 8   | 115.71  | 20251105-15:47:23.294000 | XNYS | USPB58NK07 |
| 98  | 115.71  | 20251105-15:47:23.295000 | XNAS | USPB58NK08 |
| 94  | 115.71  | 20251105-15:47:23.295000 | XNAS | USPB58NK09 |
| 53  | 115.71  | 20251105-15:47:26.621000 | EDGA | USPB58NK9G |
| 60  | 115.7   | 20251105-15:47:26.621000 | IEXG | USPB58NK9H |

|     |        |                          |      |            |
|-----|--------|--------------------------|------|------------|
| 40  | 115.71 | 20251105-15:47:26.621000 | IEXG | USPB58NK9I |
| 120 | 115.7  | 20251105-15:47:26.621000 | XNAS | USPB58NK9J |
| 100 | 115.7  | 20251105-15:47:26.621000 | XNAS | USPB58NK9K |
| 25  | 115.71 | 20251105-15:47:26.621000 | XNAS | USPB58NK9L |
| 100 | 115.71 | 20251105-15:47:26.621000 | XNAS | USPB58NK9M |
| 10  | 115.7  | 20251105-15:47:26.621000 | XNYS | USPB58NK9N |

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