

T|TJEFF|202212|AAL|11|24|1|6130|0|0|6130|6130|0|0|0|0|0.2698|0.0098|6130|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|AAPL|11|21|15|2731|0|0|2731|2731|0|0|0|0|0.0208|0.0137|2625|0.0003|0.0|106|0.1|0|0.0000|0.0
T|TJEFF|202212|AAPL|11|22|6|4750|0|0|4750|4750|0|0|0|0|0.2505|0.0209|1876|0.0006|0.0|1841|0.0|1033|0.0183|0.1
T|TJEFF|202212|AAPL|15|22|1|720|0|0|720|0|0|0|0|-0.0100|0.0000|0|0.0000|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|ABGI|11|24|1|5000|0|0|5000|5000|0|0|0|0|0.0256|0.0256|4500|0.0191|1.8|500|1.8|0|0.0000|0.0
T|TJEFF|202212|ABNB|11|21|11|2892|0|0|2892|2892|0|0|0|0|-0.0244|0.0434|2192|0.0041|0.0|700|0.0|0|0.0000|0.0
T|TJEFF|202212|ABNB|11|22|5|3931|0|0|3931|3931|0|0|0|0|-0.2145|0.0541|2781|0.0039|0.0|755|0.0|395|0.0090|0.0
T|TJEFF|202212|ABT|11|21|4|593|0|0|593|593|0|0|0|0|0.2273|0.0272|453|0.0004|0.0|140|0.1|0|0.0000|0.0
T|TJEFF|202212|ABT|11|22|3|2897|0|0|2897|2897|0|0|0|0|0.4245|0.0286|2596|0.0008|0.0|301|0.0|0|0.0000|0.0
T|TJEFF|202212|ACRV|11|22|1|700|0|0|700|700|0|0|0|0|0.1770|0.2170|603|0.0017|0.0|97|0.0|0|0.0000|0.0
T|TJEFF|202212|ADBE|11|21|2|628|0|0|628|628|0|0|0|0|0.7681|0.0825|628|0.0430|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|ADBE|11|22|1|730|0|0|730|730|0|0|0|0|-0.4107|0.0093|730|0.0803|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|ADI|11|21|1|310|0|0|310|310|0|0|0|0|0.2198|0.1398|310|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|ADSK|11|21|2|645|0|0|645|645|0|0|0|0|0.0343|0.3153|645|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|ADSK|11|22|1|680|0|0|680|680|0|0|0|0|-0.9502|0.4798|680|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|AFCG|11|21|1|230|0|0|230|230|0|0|0|0|0.0298|0.0398|230|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|AFMD|11|22|1|1500|0|0|1500|1500|0|0|0|0|-0.0102|0.0098|1500|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|AFRM|11|22|4|3689|0|0|3689|3689|0|0|0|0|-0.0321|0.0098|3689|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|AFRM|11|23|1|4000|0|0|4000|4000|0|0|0|0|0.0298|0.0098|4000|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|AGNC|11|22|2|1895|0|0|1895|1895|0|0|0|0|-0.0320|0.0026|1895|0.0037|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|AGNC|11|23|4|10620|0|0|10620|10620|0|0|0|0|0.0247|0.0097|8671|0.0002|0.0|1949|0.0|0|0.0000|0.0
T|TJEFF|202212|AIG|11|21|1|384|0|0|384|384|0|0|0|0|-0.1119|0.0181|317|0.0011|0.0|67|0.0|0|0.0000|0.0
T|TJEFF|202212|AKA|11|21|1|250|0|0|250|250|0|0|0|0|0.0298|0.0298|250|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|AKAM|11|21|2|594|0|0|594|594|0|0|0|0|0.2920|0.1065|594|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|AKAM|11|22|1|810|0|0|810|810|0|0|0|0|-0.1737|0.0663|810|0.0068|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|ALGN|11|21|2|450|0|0|450|450|0|0|0|0|1.0469|0.4162|450|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|ALLO|11|22|1|1000|0|0|1000|1000|0|0|0|0|0.0498|0.0398|1000|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|ALXO|11|21|1|200|0|0|200|200|0|0|0|0|0.0600|0.0000|200|0.0250|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|AMZN|11|21|27|5055|0|0|5055|5055|0|0|0|0|-0.0065|0.0136|3634|0.0005|0.0|896|0.0|525|0.0099|0.0
T|TJEFF|202212|AMZN|11|22|15|12763|0|0|12763|12763|0|0|0|0|0.0592|0.0123|9291|0.0005|0.0|2267|0.0|1205|0.0100|0.1
T|TJEFF|202212|AMZN|11|23|5|14196|0|0|14196|14196|0|0|0|0|-0.0869|0.0113|11501|0.0009|0.0|1995|0.0|700|0.0100|0.0
T|TJEFF|202212|AMZN|11|24|1|6573|0|0|6573|6573|0|0|0|0|0.3699|0.0099|3900|0.0001|0.1|2673|0.0|0|0.0000|0.0
T|TJEFF|202212|AMZN|12|22|1|775|0|0|775|775|0|0|0|0|-0.0900|0.0100|0|0.0000|0.0|775|0.0|0|0.0000|0.0
T|TJEFF|202212|AMZN|12|24|1|7384|0|0|7384|7384|0|0|0|0|-0.0702|0.0098|7384|0.0001|0.0|0|0.0|0|0.0000|0.0

T|TJEFF|202212|AMZN|15|21|1|444|0|0|444|0|0|0|444|0|-0.1210|0.0000|0|0.0000|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|AMZN|15|24|1|6215|0|0|6215|0|0|0|6215|0|-0.3100|0.0000|0|0.0000|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|AN|11|21|1|340|0|0|340|340|0|0|0|0|0.2598|0.0598|340|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|ARBK|11|22|1|540|0|0|540|540|0|0|0|0|0.0286|0.0067|0|0.0000|0.0|540|0.0|0|0.0000|0.0
T|TJEFF|202212|ARCC|11|22|2|2685|0|0|2685|2685|0|0|0|0|-0.0102|0.0098|2685|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|ARHS|11|22|1|500|0|0|500|500|0|0|0|0|-0.0800|0.0100|0|0.0000|0.0|500|0.0|0|0.0000|0.0
T|TJEFF|202212|ARRY|11|22|1|1280|0|0|1280|1280|0|0|0|0|0.1798|0.0098|1280|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|ARYD|12|22|1|1498|0|0|1498|0|1498|0|0|0|0.0200|0.0200|0|0.0000|0.0|1498|11.3|0|0.0000|0.0
T|TJEFF|202212|ARYD|12|23|1|2000|0|0|2000|2000|0|0|0|0|0.0200|0.0200|100|0.0001|0.0|1900|9.7|0|0.0000|0.0
T|TJEFF|202212|ASML|11|21|1|100|0|0|100|100|0|0|0|0|1.6298|0.5298|100|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|ATAX|11|22|1|1710|0|0|1710|1710|0|0|0|0|0.2798|0.2798|1710|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|ATVI|11|22|2|1565|0|0|1565|1565|0|0|0|0|0.0421|0.0165|500|0.0001|0.0|528|0.0|537|0.0096|0.0
T|TJEFF|202212|AUTL|12|22|1|1500|0|0|1500|1500|0|0|0|0|0.0076|0.0076|354|0.0050|0.0|1146|0.0|0|0.0000|0.0
T|TJEFF|202212|AWI|11|22|1|985|0|0|985|985|0|0|0|0|0.2898|0.1398|985|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|AZTA|11|21|1|147|0|0|147|147|0|0|0|0|-0.4102|0.0898|147|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|BABA|11|21|3|800|0|0|800|800|0|0|0|0|0.0623|0.0098|600|0.0018|0.0|200|0.0|0|0.0000|0.0
T|TJEFF|202212|BABA|11|22|1|800|0|0|800|800|0|0|0|0|-0.2701|0.0100|200|0.0001|0.0|600|0.0|0|0.0000|0.0
T|TJEFF|202212|BABA|12|21|1|115|0|0|115|115|0|0|0|0|0.9398|0.0198|115|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|BBBY|11|21|1|300|0|0|300|300|0|0|0|0|-0.0702|0.0098|300|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|BBLN|11|22|1|663|0|0|663|663|0|0|0|0|0.0001|0.0001|100|0.0001|0.0|563|0.0|0|0.0000|0.0
T|TJEFF|202212|BILL|11|21|1|188|0|0|188|188|0|0|0|0|-0.4438|0.1562|188|0.0169|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|BJ|11|21|1|203|0|0|203|203|0|0|0|0|0.0898|0.0398|203|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|BLU|11|22|1|1000|0|0|1000|1000|0|0|0|0|0.0098|0.0298|1000|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|BTI|11|22|1|1251|0|0|1251|1251|0|0|0|0|-0.0525|0.0075|951|0.0016|0.0|300|0.0|0|0.0000|0.0
T|TJEFF|202212|BTI|12|22|1|1000|0|0|1000|1000|0|0|0|0|-0.0102|0.0098|1000|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|BTI|14|23|1|2440|0|0|200|200|0|0|0|0|-0.0500|0.0000|0|0.0000|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|BYND|11|21|1|110|0|0|110|110|0|0|0|0|0.1698|0.0198|110|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|CAKE|11|23|1|2136|0|0|2136|2136|0|0|0|0|-0.2944|0.0756|100|0.0200|0.0|597|0.0|1439|0.0353|0.1
T|TJEFF|202212|CAR|11|21|1|228|0|0|228|228|0|0|0|0|0.0498|0.3798|228|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|CCCS|11|23|1|3395|0|0|3395|3395|0|0|0|0|-0.0762|0.0038|3395|0.0031|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|CDRE|11|22|1|500|0|0|500|500|0|0|0|0|0.0398|0.0198|500|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|CHEF|12|22|1|1334|0|0|1334|1334|0|0|0|0|0.0398|0.0598|1334|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|CHPT|11|23|2|8000|0|0|8000|8000|0|0|0|0|0.0798|0.0098|7300|0.0001|0.0|700|0.0|0|0.0000|0.0
T|TJEFF|202212|CINF|11|21|1|131|0|0|131|131|0|0|0|0|-0.1102|0.1798|131|0.0001|0.0|0|0.0|0|0.0000|0.0

T|TJEFF|202212|CMCSA|11|21|8|2007|0|0|2007|2007|0|0|0|0|0.0069|0.0093|1787|0.0004|0.0|220|0.0|0|0.0000|0.0
T|TJEFF|202212|CMCSA|11|22|1|1909|0|0|1909|1909|0|0|0|0|-0.1702|0.0098|1909|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|CMCSA|11|23|1|3339|0|0|3339|3339|0|0|0|0|0.1500|0.0100|0|0.0000|0.0|3339|0.0|0|0.0000|0.0
T|TJEFF|202212|CMCSA|11|24|2|17481|0|0|17481|17481|0|0|0|0|0.0505|0.0124|3558|0.0021|0.0|11123|0.0|2800|0.0100|0.1
T|TJEFF|202212|CME|11|22|1|726|0|0|726|726|0|0|0|0|-1.3900|0.0000|726|0.0250|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|CNMD|11|21|1|156|0|0|156|156|0|0|0|0|0.2898|0.2298|156|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|COIN|11|22|1|1396|0|0|1396|1396|0|0|0|0|-0.3002|0.0298|1396|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|COIN|12|22|2|1750|0|0|1750|1750|0|0|0|0|-0.6688|0.0727|1750|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|COIN|15|22|1|750|0|0|750|0|0|0|0|-0.1500|0.0000|0|0.0000|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|COMM|11|22|1|500|0|0|500|500|0|0|0|0|-0.0102|0.0098|500|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|CROX|11|21|1|479|0|0|479|479|0|0|0|0|-0.0002|0.1098|479|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|CRSR|11|22|1|595|0|0|595|595|0|0|0|0|-0.0602|0.0298|495|0.0001|0.1|100|0.1|0|0.0000|0.0
T|TJEFF|202212|CRWD|11|21|2|661|0|0|661|661|0|0|0|0|0.0277|0.0567|661|0.0066|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|CSCO|11|21|2|537|0|0|537|537|0|0|0|0|-0.0864|0.0098|537|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|CSCO|11|22|4|4367|0|0|4367|4367|0|0|0|0|-0.0674|0.0083|3290|0.0011|0.0|1077|0.0|0|0.0000|0.0
T|TJEFF|202212|CSCO|11|23|1|4190|0|0|4190|4190|0|0|0|0|0.1498|0.0098|4190|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|CTSH|11|22|1|577|0|0|577|577|0|0|0|0|0.0098|0.0198|577|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|CYTK|11|21|1|300|0|0|300|300|0|0|0|0|0.0900|0.0000|300|0.0150|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|CYTK|11|22|3|2000|0|0|2000|2000|0|0|0|0|-0.1044|0.0281|2000|0.0147|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|DDOG|11|21|1|482|0|0|482|482|0|0|0|0|-0.1702|0.1198|482|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|DLCA|12|22|1|1000|0|0|1000|1000|0|0|0|0|0.0058|0.0058|1000|0.0021|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|DLO|11|22|3|3600|0|0|3600|3600|0|0|0|0|0.0493|0.0298|3200|0.0001|0.0|400|0.1|0|0.0000|0.0
T|TJEFF|202212|DLO|11|23|2|5850|0|0|5850|5850|0|0|0|0|0.0253|0.0199|3350|0.0001|0.0|2500|0.0|0|0.0000|0.0
T|TJEFF|202212|DLO|11|24|1|5000|0|0|5000|5000|0|0|0|0|-0.0005|0.0195|4975|0.0002|0.0|25|0.0|0|0.0000|0.0
T|TJEFF|202212|DM|11|21|1|410|0|0|410|410|0|0|0|0|0.0098|0.0098|410|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|DNAY|11|21|1|200|0|0|200|200|0|0|0|0|0.0399|0.0199|100|0.0001|0.1|100|0.1|0|0.0000|0.0
T|TJEFF|202212|DNMR|11|22|1|1000|0|0|1000|1000|0|0|0|0|0.0098|0.0098|1000|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|DNMR|11|23|1|2000|0|0|2000|2000|0|0|0|0|-0.0202|0.0098|2000|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|DNMR|12|22|1|1300|0|0|1300|1300|0|0|0|0|0.0100|0.0100|0|0.0000|0.0|1300|0.0|0|0.0000|0.0
T|TJEFF|202212|DNMR|14|22|1|1300|1300|0|0|0|0|0.0000|0.0000|0|0.0000|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|DOCU|11|21|5|1078|0|0|1078|1078|0|0|0|0|-0.0032|0.0447|933|0.0106|0.0|145|0.0|0|0.0000|0.0
T|TJEFF|202212|DOCU|11|22|2|1503|0|0|1503|1503|0|0|0|0|-0.2867|0.0399|1003|0.0001|0.0|500|0.0|0|0.0000|0.0
T|TJEFF|202212|EBAY|11|22|1|546|0|0|546|546|0|0|0|0|0.0499|0.0099|246|0.0001|0.1|300|0.0|0|0.0000|0.0
T|TJEFF|202212|EBAY|11|23|1|2788|0|0|2788|2788|0|0|0|0|0.0012|0.0212|0|0.0000|0.0|1168|0.0|1620|0.0096|0.1

T|TJEFF|202212|EMB|11|22|1|935|0|0|935|935|0|0|0|0|-0.1302|0.0098|935|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|ENTG|11|21|1|312|0|0|312|312|0|0|0|0|-0.0102|0.1098|312|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|ENTG|11|22|1|965|0|0|965|965|0|0|0|0|0.2798|0.0898|965|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|EQHA|12|23|1|3200|0|0|3200|3200|0|0|0|0|0.0099|0.0099|1000|0.0001|0.0|2200|0.0|0|0.0000|0.0
T|TJEFF|202212|ETRN|11|22|1|500|0|0|500|500|0|0|0|0|0.0098|0.0098|500|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|ETSY|11|21|1|100|0|0|100|100|0|0|0|0|0.0898|0.1098|100|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|ETWO|11|22|1|1000|0|0|1000|1000|0|0|0|0|0.0040|0.0040|600|0.0050|0.0|400|0.0|0|0.0000|0.0
T|TJEFF|202212|EVO|11|21|1|190|0|0|190|190|0|0|0|0|0.0598|0.0598|190|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|F|11|24|1|6161|0|0|6161|6161|0|0|0|0|0.0290|0.0090|5302|0.0006|0.0|859|0.0|0|0.0000|0.0
T|TJEFF|202212|F|14|24|1|5000|0|0|5000|0|0|5000|0|-0.0700|0.0000|0|0.0000|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|F|15|24|1|5000|5000|0|0|0|0|0|0|0.0000|0.0000|0|0.0000|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|FAST|11|21|1|123|0|0|123|123|0|0|0|0|0.0498|0.0098|123|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|FCG|11|21|1|193|0|0|193|193|0|0|0|0|-0.0200|0.0000|193|0.0050|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|FCX|11|21|1|197|0|0|197|197|0|0|0|0|0.0698|0.0098|197|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|FERG|11|21|6|1946|0|0|1946|1946|0|0|0|0|-0.0436|0.0529|1946|0.0023|1.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|FERG|11|22|3|3791|0|0|5270|1165|4105|0|0|0|-0.2556|0.1032|100|0.0100|4.8|2542|8.1|2628|0.0681|11.9
T|TJEFF|202212|FFBC|11|22|1|1303|0|0|1303|1303|0|0|0|0|-0.0038|0.0262|1|0.0100|0.0|900|0.0|402|0.0100|0.1
T|TJEFF|202212|FFIN|11|21|1|149|0|0|149|149|0|0|0|0|0.2552|-0.0048|149|0.0174|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|FFIV|11|21|2|663|0|0|663|663|0|0|0|0|-0.2684|0.2970|663|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|FIBK|11|21|1|117|0|0|117|117|0|0|0|0|0.2398|0.0498|117|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|FIBK|11|22|1|1415|0|0|1415|1415|0|0|0|0|-0.0363|0.0537|0|0.0000|0.0|614|0.0|801|0.0298|0.1
T|TJEFF|202212|FIVE|11|23|1|2300|0|0|2300|2300|0|0|0|0|1.1225|0.3525|1026|0.0358|0.0|0|0.0|1274|0.1756|0.1
T|TJEFF|202212|FLGT|13|21|1|100|0|0|100|0|0|100|0|0.3200|0.0000|0|0.0000|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|FND|11|21|1|361|0|0|361|361|0|0|0|0|-0.3700|0.0900|0|0.0000|0.0|361|0.0|0|0.0000|0.0
T|TJEFF|202212|FORM|11|21|1|146|0|0|146|146|0|0|0|0|0.0189|0.0189|146|0.0155|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|FOXA|11|21|2|674|0|0|674|674|0|0|0|0|-0.0490|0.0099|213|0.0001|0.0|461|0.0|0|0.0000|0.0
T|TJEFF|202212|FOXF|11|21|1|360|0|0|360|360|0|0|0|0|0.4998|0.2098|360|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|GE|11|22|1|1004|0|0|1004|1004|0|0|0|0|-0.0800|0.0100|0|0.0000|0.0|1004|0.0|0|0.0000|0.0
T|TJEFF|202212|GH|11|21|1|200|0|0|200|200|0|0|0|0|0.4698|0.0798|200|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|GHI|11|22|1|1305|0|0|1305|1305|0|0|0|0|0.0998|0.0198|1305|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|GILD|11|21|1|200|0|0|200|200|0|0|0|0|0.1798|0.0198|200|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|GILD|11|22|1|500|0|0|500|500|0|0|0|0|-0.2502|0.0198|500|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|GLBE|11|21|1|150|0|0|150|150|0|0|0|0|0.0279|0.0079|91|0.0100|0.0|59|0.0|0|0.0000|0.0
T|TJEFF|202212|GLHA|12|24|1|7000|0|0|7000|7000|0|0|0|0|0.0076|0.0076|1700|0.0050|0.0|5300|0.0|0|0.0000|0.0

T|TJEFF|202212|GLW|11|23|1|2208|0|0|2208|2208|0|0|0|0|-0.0502|0.0098|2208|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|GNK|11|22|1|1000|0|0|1000|1000|0|0|0|0|0.0498|0.0198|1000|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|GOOG|11|21|3|731|0|0|731|731|0|0|0|0|-0.3243|0.0180|592|0.0001|0.0|139|0.1|0|0.0000|0.0
T|TJEFF|202212|GOOG|11|22|5|4871|0|0|4871|4871|0|0|0|0|-0.0454|0.0073|3899|0.0030|0.0|972|0.0|0|0.0000|0.0
T|TJEFF|202212|GOOG|11|23|1|3076|0|0|3076|3076|0|0|0|0|-0.4100|0.0000|3076|0.0100|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|GOOGL|11|21|5|1247|0|0|1247|1247|0|0|0|0|-0.1871|0.0168|1247|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|GOOGL|11|22|2|1400|0|0|1400|1400|0|0|0|0|0.1199|0.0127|1400|0.0019|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|GOOGL|12|23|1|3029|0|0|3029|3029|0|0|0|0|0.2679|0.0279|0|0.0000|0.0|325|0.0|2704|0.0100|0.1
T|TJEFF|202212|GOOGL|15|21|1|253|0|0|253|0|0|253|0|0|-0.2100|0.0000|0|0.0000|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|HLN|11|22|1|500|0|0|500|500|0|0|0|0|0.0098|0.0098|500|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|HNST|11|22|1|1135|0|0|1135|1135|0|0|0|0|0.0098|0.0098|1135|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|HOLX|11|21|1|315|0|0|315|315|0|0|0|0|-0.2202|0.0398|315|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|HOLX|11|22|2|2575|0|0|2575|2575|0|0|0|0|-0.1679|0.0170|78|0.0050|0.0|2295|0.0|202|0.0100|0.1
T|TJEFF|202212|HRT|11|21|1|130|0|0|130|130|0|0|0|0|0.0798|0.0198|130|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|HZNP|11|21|1|400|0|0|400|400|0|0|0|0|-0.1502|0.0098|400|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|ICE|11|21|1|127|0|0|127|127|0|0|0|0|-0.4202|0.2098|127|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|ICLR|11|21|3|631|0|0|631|631|0|0|0|0|-1.2793|0.3926|631|0.1214|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|ICLR|11|22|1|1151|0|0|1151|1151|0|0|0|0|1.3798|0.8098|1151|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|ICVX|11|22|1|570|0|0|570|570|0|0|0|0|0.0898|0.1298|570|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|ILMN|11|21|2|315|0|0|315|315|0|0|0|0|-0.3825|0.2977|315|0.0044|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|INTC|11|21|1|300|0|0|300|300|0|0|0|0|0.0200|0.0000|300|0.0050|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|INTC|11|22|2|2571|0|0|2571|2571|0|0|0|0|-0.0019|0.0098|2571|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|INTC|11|23|3|8850|0|0|8850|8850|0|0|0|0|0.0101|0.0097|8850|0.0002|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|INTU|11|21|1|324|0|0|324|324|0|0|0|0|0.3398|0.4398|324|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|IOBT|11|21|1|300|0|0|300|300|0|0|0|0|0.0539|0.0539|98|0.0400|0.0|202|0.0|0|0.0000|0.0
T|TJEFF|202212|IPGP|12|21|1|150|0|0|150|150|0|0|0|0|0.1397|0.0797|150|0.0201|0.1|0|0.0|0|0.0000|0.0
T|TJEFF|202212|JBHT|11|21|1|133|0|0|133|133|0|0|0|0|0.1898|0.2398|133|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|JBLU|11|23|1|3000|0|0|3000|3000|0|0|0|0|0.0098|0.0098|3000|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|JD|11|21|1|300|0|0|300|300|0|0|0|0|0.1498|0.0098|300|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|KALV|11|23|1|2000|0|0|2000|2000|0|0|0|0|0.0384|0.0284|1500|0.0011|0.0|500|0.0|0|0.0000|0.0
T|TJEFF|202212|LBRDA|12|22|2|2922|0|0|2922|2922|0|0|0|0|0.1035|0.1913|430|0.0186|9.6|630|6.8|1862|0.0448|6.2
T|TJEFF|202212|LBTYK|12|22|1|1000|0|0|1000|1000|0|0|0|0|-0.1102|0.0098|1000|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|LBTYK|12|23|2|6000|0|0|6000|6000|0|0|0|0|-0.0102|0.0098|5400|0.0001|0.0|600|0.0|0|0.0000|0.0
T|TJEFF|202212|LBTYK|15|23|3|8327|0|0|4327|0|0|0|0|0.0052|0.0000|0|0.0000|0.0|0|0.0|0|0.0000|0.0

T|TJEFF|202212|LIAN|11|21|1|160|0|0|160|160|0|0|0|0|0.0298|0.0298|160|0.0001|0.0|0|0|0|0.0000|0.0
T|TJEFF|202212|LNTH|11|21|1|410|0|0|410|410|0|0|0|0|-0.1065|0.1335|18|0.0100|0.0|100|0.0|292|0.0522|0.1
T|TJEFF|202212|LPLA|11|21|1|120|0|0|120|120|0|0|0|0|0.5798|0.1998|120|0.0001|0.0|0|0|0|0.0000|0.0
T|TJEFF|202212|LQD|11|21|1|134|0|0|134|134|0|0|0|0|0.0898|0.0098|134|0.0001|0.0|0|0|0|0.0000|0.0
T|TJEFF|202212|LQD|11|23|4|9200|0|0|9200|9200|0|0|0|0|-0.0252|0.0098|9200|0.0001|0.0|0|0|0|0.0000|0.0
T|TJEFF|202212|LSXMA|12|22|3|1750|0|0|1750|1750|0|0|0|0|-0.0042|0.0201|1230|0.0020|0.0|520|0.0|0|0.0000|0.0
T|TJEFF|202212|LSXMA|15|22|3|2022|0|0|1511|0|0|0|0|1511|-0.0252|0.0000|0|0.0000|0.0|0|0|0|0.0000|0.0
T|TJEFF|202212|LSXMK|12|22|3|1666|0|0|1666|1666|0|0|0|0|-0.0446|0.0163|550|0.0010|0.0|1116|0.1|0|0.0000|0.0
T|TJEFF|202212|LULU|11|22|1|1447|0|0|1447|1447|0|0|0|0|-0.2867|0.3733|1347|0.0090|0.0|100|0.0|0|0.0000|0.0
T|TJEFF|202212|LULU|12|22|1|515|0|0|515|515|0|0|0|0|0.1796|0.0896|515|0.0202|0.0|0|0|0|0.0000|0.0
T|TJEFF|202212|LVLU|11|21|1|160|0|0|160|160|0|0|0|0|0.0100|0.0100|0|0.0000|0.0|160|0.1|0|0.0000|0.0
T|TJEFF|202212|LW|11|21|1|475|0|0|475|475|0|0|0|0|0.0498|0.0298|475|0.0001|0.0|0|0|0|0.0000|0.0
T|TJEFF|202212|LXU|11|22|1|500|0|0|500|500|0|0|0|0|-0.0802|0.0198|500|0.0001|0.0|0|0|0|0.0000|0.0
T|TJEFF|202212|MCHP|11|22|1|1056|0|0|1056|1056|0|0|0|0|0.1498|0.0098|1056|0.0001|0.0|0|0|0|0.0000|0.0
T|TJEFF|202212|MCW|11|21|1|170|0|0|170|170|0|0|0|0|-0.0102|0.0098|170|0.0001|0.0|0|0|0|0.0000|0.0
T|TJEFF|202212|MELI|11|21|2|350|0|0|350|350|0|0|0|0|-3.3031|1.8869|350|0.0001|0.0|0|0|0|0.0000|0.0
T|TJEFF|202212|META|11|21|5|1136|0|0|1136|1136|0|0|0|0|0.0028|0.0181|1009|0.0001|0.0|127|0.0|0|0.0000|0.0
T|TJEFF|202212|META|11|22|3|2048|0|0|2048|2048|0|0|0|0|0.0214|0.0237|2048|0.0001|0.0|0|0|0|0.0000|0.0
T|TJEFF|202212|META|12|24|1|6300|0|0|6300|6300|0|0|0|0|-0.3102|0.0198|6300|0.0001|0.0|0|0|0|0.0000|0.0
T|TJEFF|202212|MPW|11|21|1|400|0|0|400|400|0|0|0|0|-0.1302|0.0098|400|0.0001|0.0|0|0|0|0.0000|0.0
T|TJEFF|202212|MPW|11|22|1|1300|0|0|1300|1300|0|0|0|0|-0.0702|0.0098|1300|0.0001|0.0|0|0|0|0.0000|0.0
T|TJEFF|202212|MRNA|11|21|1|200|0|0|200|200|0|0|0|0|2.2598|0.1998|200|0.0001|0.0|0|0|0|0.0000|0.0
T|TJEFF|202212|MRTX|11|21|1|200|0|0|200|200|0|0|0|0|-0.3902|0.2198|200|0.0001|0.0|0|0|0|0.0000|0.0
T|TJEFF|202212|MRTX|11|22|4|4750|0|0|4750|4750|0|0|0|0|0.4465|0.3381|3777|0.0005|0.0|273|0.0|700|0.0800|0.1
T|TJEFF|202212|MRTX|15|22|2|1900|0|0|1900|0|0|900|1000|0|-0.1363|0.0000|0|0.0000|0.0|0|0|0|0.0000|0.0
T|TJEFF|202212|MRVL|11|21|2|298|0|0|298|298|0|0|0|0|0.1054|0.0137|111|0.0001|0.0|187|0.0|0|0.0000|0.0
T|TJEFF|202212|MSFT|11|21|1|2039|0|0|2039|2039|0|0|0|0|0.0513|0.0199|1863|0.0065|0.0|176|0.1|0|0.0000|0.0
T|TJEFF|202212|MSFT|11|22|2|2210|0|0|2210|2210|0|0|0|0|0.0243|0.0097|2110|0.0054|0.0|100|0.0|0|0.0000|0.0
T|TJEFF|202212|MSFT|11|23|1|2439|0|0|2439|2439|0|0|0|0|-0.0002|0.0198|2439|0.0001|0.0|0|0|0|0.0000|0.0
T|TJEFF|202212|MUI|11|22|1|509|0|0|509|509|0|0|0|0|-0.0502|0.0198|509|0.0001|0.0|0|0|0|0.0000|0.0
T|TJEFF|202212|MYGN|11|21|1|152|0|0|152|152|0|0|0|0|0.1034|0.0034|152|0.0233|0.0|0|0|0|0.0000|0.0
T|TJEFF|202212|NDSN|11|21|1|295|0|0|295|295|0|0|0|0|0.5199|0.1199|295|0.0600|0.0|0|0|0|0.0000|0.0
T|TJEFF|202212|NFLX|11|21|2|597|0|0|597|597|0|0|0|0|-1.6990|0.1175|597|0.0512|0.0|0|0|0|0.0000|0.0
T|TJEFF|202212|NFLX|11|22|1|500|0|0|500|500|0|0|0|0|0.1698|0.2298|500|0.0001|0.0|0|0|0|0.0000|0.0

T|TJEFF|202212|NFLX|12|21|1|382|0|0|382|382|0|0|0|0|0.5898|0.1198|382|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|NTNX|11|22|1|500|0|0|500|500|0|0|0|0|-0.0902|0.0398|500|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|NVDA|11|21|3|502|0|0|502|502|0|0|0|0|-0.1798|0.0220|502|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|NVDA|11|22|2|1337|0|0|1337|1337|0|0|0|0|-0.1684|0.0198|1337|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|NVDA|12|22|1|580|0|0|580|580|0|0|0|0|0.3798|0.0198|580|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|NVSAU|12|24|1|5000|0|0|5000|5000|0|0|0|0|0.0199|0.0199|1300|0.0001|0.1|3700|0.0|0|0.0000|0.0
T|TJEFF|202212|NVST|11|21|2|896|0|0|896|896|0|0|0|0|0.2653|0.0103|896|0.0072|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|NVST|11|23|1|2032|0|0|2032|2032|0|0|0|0|0.0351|0.0351|50|0.0100|0.0|1022|0.0|960|0.0165|0.1
T|TJEFF|202212|NWL|11|21|1|296|0|0|296|296|0|0|0|0|-0.0302|0.0098|296|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|NWL|11|22|3|4275|0|0|4275|4275|0|0|0|0|-0.0322|0.0099|1775|0.0001|0.0|2500|0.0|0|0.0000|0.0
T|TJEFF|202212|NXPI|11|21|2|616|0|0|616|616|0|0|0|0|-0.5661|0.1659|511|0.0058|0.0|105|0.1|0|0.0000|0.0
T|TJEFF|202212|NXPI|11|22|1|567|0|0|567|567|0|0|0|0|-0.7806|0.0594|100|0.0300|0.0|467|0.0|0|0.0000|0.0
T|TJEFF|202212|OCSL|11|23|1|3625|0|0|3625|3625|0|0|0|0|0.0100|0.0100|800|0.0001|0.0|2825|0.0|0|0.0000|0.0
T|TJEFF|202212|OGS|11|21|1|153|0|0|153|153|0|0|0|0|0.2969|0.0869|100|0.0100|0.1|53|0.1|0|0.0000|0.0
T|TJEFF|202212|OLPX|11|21|1|458|0|0|458|458|0|0|0|0|0.0098|0.0098|458|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|ON|12|21|1|100|0|0|100|100|0|0|0|0|0.3898|0.0398|100|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|ORCL|11|22|1|581|0|0|581|581|0|0|0|0|0.3999|0.0099|183|0.0002|0.0|398|0.0|0|0.0000|0.0
T|TJEFF|202212|OSTK|11|23|1|2638|0|0|2638|2638|0|0|0|0|-0.1138|0.0762|20|0.0100|0.0|400|0.0|2218|0.0335|0.0
T|TJEFF|202212|OTLY|11|22|1|1050|0|0|1050|1050|0|0|0|0|-0.0102|0.0098|1050|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|PANL|11|23|1|2450|0|0|2450|2450|0|0|0|0|0.0498|0.0498|2450|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|PANL|11|24|2|10000|0|0|10000|10000|0|0|0|0|-0.0061|0.0439|7100|0.0004|0.0|700|0.0|2200|0.0100|0.0
T|TJEFF|202212|PARA|11|23|1|2095|0|0|2095|2095|0|0|0|0|-0.0502|0.0098|2095|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|PAYX|11|21|1|486|0|0|486|486|0|0|0|0|0.1498|0.0798|486|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|PAYX|11|22|1|699|0|0|699|699|0|0|0|0|-0.1687|0.0313|583|0.0132|0.0|0|0.0|116|0.0100|0.1
T|TJEFF|202212|PEB|11|21|1|170|0|0|170|170|0|0|0|0|-0.1200|0.0100|0|0.0000|0.0|170|0.0|0|0.0000|0.0
T|TJEFF|202212|PEGA|11|21|1|496|0|0|496|496|0|0|0|0|-0.0302|0.0298|496|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|PLUG|11|22|1|1000|0|0|1000|1000|0|0|0|0|0.0298|0.0098|1000|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|PRDS|11|24|2|10000|0|0|10000|10000|0|0|0|0|0.0040|0.0190|8806|0.0006|0.0|1194|0.0|0|0.0000|0.0
T|TJEFF|202212|PRDS|12|24|1|5000|0|0|5000|2887|0|2113|0|0|-0.0322|0.0178|955|0.0059|3.5|4045|21.7|0|0.0000|0.0
T|TJEFF|202212|PRTC|11|22|1|1650|0|0|1650|1650|0|0|0|0|0.7023|6.2323|53|0.0870|0.0|129|0.1|1468|2.1569|7.0
T|TJEFF|202212|PSTL|11|22|1|800|0|0|800|800|0|0|0|0|0.0798|0.0798|800|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|PTC|11|23|1|2685|0|0|2685|2685|0|0|0|0|-0.0488|0.1812|308|0.0112|0.0|722|0.1|1655|0.0680|0.1
T|TJEFF|202212|PTE|11|21|1|298|0|0|298|298|0|0|0|0|0.0101|0.0100|0|0.0000|0.0|298|0.0|0|0.0000|0.0
T|TJEFF|202212|PTLO|11|22|1|1000|0|0|1000|1000|0|0|0|0|0.1496|0.0296|19|0.0100|0.0|981|0.1|0|0.0000|0.0

T|TJEFF|202212|PTON|11|22|3|3841|0|0|3841|3841|0|0|0|0|-0.0650|0.0098|3841|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|PYPL|11|21|5|1260|0|0|1260|1260|0|0|0|0|-0.4017|0.0175|760|0.0001|0.0|500|0.1|0|0.0000|0.0
T|TJEFF|202212|PYPL|11|22|7|5627|0|0|5627|5627|0|0|0|0|-0.0419|0.0109|4720|0.0028|0.0|907|0.0|0|0.0000|0.0
T|TJEFF|202212|QGEN|11|21|1|283|0|0|283|283|0|0|0|0|-0.1002|0.0498|283|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|QRVO|11|21|1|481|0|0|481|481|0|0|0|0|-0.0002|0.0898|481|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|QTNT|11|23|1|4550|0|0|4550|4550|0|0|0|0|0.0062|0.0002|0|0.0000|0.0|2005|6.2|2545|0.0001|6.2
T|TJEFF|202212|QTNT|11|24|1|7468|0|0|7468|7468|0|0|0|0|0.0001|0.0001|0|0.0000|0.0|7468|9.6|0|0.0000|0.0
T|TJEFF|202212|RAD|11|23|1|3000|0|0|3000|3000|0|0|0|0|-0.0502|0.0098|3000|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|RGEN|11|21|1|136|0|0|136|136|0|0|0|0|-1.1247|0.2153|136|0.0774|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|RGF|11|21|1|300|0|0|300|300|0|0|0|0|0.1698|0.1698|300|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|RNLX|11|22|1|705|0|0|705|705|0|0|0|0|0.0098|0.0498|705|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|RWLK|11|21|1|100|0|0|100|100|0|0|0|0|0.0067|0.0001|100|0.0007|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|SAIA|11|21|1|154|0|0|154|154|0|0|0|0|-0.0602|0.3098|154|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|SAP|11|21|2|337|0|0|337|337|0|0|0|0|-0.0103|0.0283|337|0.0089|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|SAP|11|22|1|822|0|0|822|822|0|0|0|0|0.2898|0.0298|822|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|SBCF|12|22|1|900|0|0|900|900|0|0|0|0|0.0992|0.0192|829|0.0004|0.0|71|0.0|0|0.0000|0.0
T|TJEFF|202212|SBCF|13|22|1|1032|0|0|1032|0|0|203|829|-0.0478|0.0000|0|0.0000|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|SBLK|11|22|1|700|0|0|700|700|0|0|0|0|0.0498|0.0098|700|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|SBUX|11|21|1|200|0|0|200|200|0|0|0|0|0.3450|-0.0050|200|0.0125|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|SEE|11|21|1|429|0|0|429|429|0|0|0|0|-0.0040|0.0260|0|0.0000|0.0|301|0.0|128|0.0100|0.0
T|TJEFF|202212|SJNK|11|22|1|875|0|0|875|875|0|0|0|0|0.0098|0.0098|875|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|SMG|11|22|1|1020|0|0|1020|1020|0|0|0|0|0.0980|0.1480|436|0.0213|0.0|0|0.0|584|0.0578|0.0
T|TJEFF|202212|SMG|15|24|1|5140|0|0|5140|0|0|0|5140|0|-0.0800|0.0000|0|0.0000|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|SPLK|11|22|1|1000|0|0|1000|1000|0|0|0|0|-0.3898|0.0902|69|0.0175|0.0|300|0.0|631|0.0100|0.0
T|TJEFF|202212|SPOT|11|21|3|1010|0|0|1010|1010|0|0|0|0|0.1230|0.0865|916|0.0023|0.0|94|0.0|0|0.0000|0.0
T|TJEFF|202212|SPOT|12|21|1|150|0|0|150|150|0|0|0|0|0.2498|0.0798|150|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|SPOT|13|21|1|135|0|0|135|135|0|0|0|0|0.2207|0.0000|0|0.0000|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|SRAD|11|21|1|333|0|0|333|333|0|0|0|0|0.0298|0.0298|333|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|SSNC|11|21|5|1079|0|0|1079|1079|0|0|0|0|-0.0233|0.0156|409|0.0044|0.0|670|0.0|0|0.0000|0.0
T|TJEFF|202212|STNG|11|21|1|150|0|0|150|150|0|0|0|0|0.1498|0.0598|150|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|SYF|11|21|1|169|0|0|169|169|0|0|0|0|0.2098|0.0098|169|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|SYF|11|22|1|1349|0|0|1349|1349|0|0|0|0|-0.0901|0.0099|500|0.0001|0.0|849|0.0|0|0.0000|0.0
T|TJEFF|202212|TAL|11|21|1|400|0|0|400|400|0|0|0|0|0.0098|0.0098|400|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|TEAM|11|21|3|697|0|0|697|697|0|0|0|0|-0.2394|0.1757|697|0.0069|0.0|0|0.0|0|0.0000|0.0

T|TJEFF|202212|TEAM|11|22|2|1432|0|0|1432|1432|0|0|0|0|1.5422|0.1849|1432|0.0044|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|TLRY|11|21|1|125|0|0|125|125|0|0|0|0|0.0098|0.0098|125|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|TMUS|11|21|1|354|0|0|354|354|0|0|0|0|0.1598|0.0098|354|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|TRMK|11|21|1|434|0|0|434|434|0|0|0|0|0.0598|0.0198|434|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|TSLA|11|21|10|2840|0|0|2840|2840|0|0|0|0|-0.5139|0.0373|1771|0.0018|0.0|820|0.0|249|0.0418|0.1
T|TJEFF|202212|TSLA|11|22|3|3250|0|0|3250|3250|0|0|0|0|-0.2971|0.0429|1750|0.0001|0.0|0|0.0|1500|0.0199|0.0
T|TJEFF|202212|TSLA|12|21|1|250|0|0|250|250|0|0|0|0|1.7398|0.0298|0|0.0000|0.0|0|0.0|250|0.0099|0.0
T|TJEFF|202212|TSLA|12|22|1|750|0|0|750|750|0|0|0|0|0.2705|0.0005|750|0.0098|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|TSM|11|21|1|300|0|0|300|300|0|0|0|0|0.3098|0.0198|300|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|TSM|11|22|2|1706|0|0|1706|1706|0|0|0|0|0.0500|0.0202|669|0.0001|0.0|162|0.0|875|0.0100|0.0
T|TJEFF|202212|TTEC|11|22|1|525|0|0|525|525|0|0|0|0|0.4498|0.3198|525|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|TTWO|11|21|2|485|0|0|485|485|0|0|0|0|0.3451|0.1173|485|0.0127|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|TTWO|11|22|1|1591|0|0|1591|1591|0|0|0|0|0.2198|0.0498|1591|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|TWN|13|24|1|5000|0|0|5000|1400|0|0|0|0|-0.0024|0.0000|0|0.0000|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|TXN|11|21|2|321|0|0|321|321|0|0|0|0|0.1234|0.0457|321|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|TXN|11|22|1|851|0|0|851|851|0|0|0|0|-0.1983|0.0117|851|0.0141|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|UBER|11|21|8|2400|0|0|2400|2400|0|0|0|0|-0.0644|0.0098|2400|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|UBER|11|22|1|700|0|0|700|700|0|0|0|0|-0.1302|0.0098|700|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|UBER|11|23|1|3000|0|0|3000|3000|0|0|0|0|-0.0459|0.0141|200|0.0050|0.0|2080|0.0|720|0.0100|0.0
T|TJEFF|202212|UL|11|21|5|1163|0|0|1163|1163|0|0|0|0|0.0303|0.0098|1038|0.0001|0.0|125|0.1|0|0.0000|0.0
T|TJEFF|202212|UPST|11|23|1|3400|0|0|3400|3400|0|0|0|0|0.0163|0.0163|3400|0.0018|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|USFD|11|21|1|113|0|0|113|113|0|0|0|0|0.0000|0.0100|0|0.0000|0.0|113|0.0|0|0.0000|0.0
T|TJEFF|202212|VCIT|11|23|5|15800|0|0|15800|15800|0|0|0|0|0.0288|0.0098|15800|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|VIGL|11|21|1|250|0|0|250|250|0|0|0|0|0.4298|0.3598|250|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|VMEO|11|23|2|6500|0|0|6500|6500|0|0|0|0|0.0775|0.0098|6500|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|VMEO|11|24|1|7000|0|0|7000|7000|0|0|0|0|-0.1103|0.0097|7000|0.0002|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|VMEO|12|24|1|8000|0|0|8000|8000|0|0|0|0|0.0698|0.0098|8000|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|VOD|11|21|2|550|0|0|550|550|0|0|0|0|0.0226|0.0099|350|0.0001|0.0|200|0.0|0|0.0000|0.0
T|TJEFF|202212|VOD|11|22|1|600|0|0|600|600|0|0|0|0|0.0098|0.0098|600|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|VRDN|11|21|1|400|0|0|400|400|0|0|0|0|0.1326|0.0826|400|0.0187|0.1|0|0.0|0|0.0000|0.0
T|TJEFF|202212|VRDN|11|22|1|500|0|0|500|500|0|0|0|0|0.1098|0.0998|500|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|VRDN|11|24|1|6500|0|0|6500|6500|0|0|0|0|0.2463|0.2063|640|0.0214|0.1|0|0.0|5860|0.0446|0.1
T|TJEFF|202212|VRSK|11|21|1|159|0|0|159|159|0|0|0|0|-0.3802|0.1398|159|0.0001|0.0|0|0.0|0|0.0000|0.0
T|TJEFF|202212|VRTX|11|21|1|156|0|0|156|156|0|0|0|0|-0.2102|0.2198|156|0.0001|0.0|0|0.0|0|0.0000|0.0

T|TJEFF|202212|VTYX|11|21|2|401|0|0|401|401|0|0|0|0|0.1902|0.1540|401|0.0114|0.0|0|0|0|0.0000|0.0
T|TJEFF|202212|VTYX|11|22|1|720|0|0|720|720|0|0|0|0|0.0151|0.1251|3|0.0200|0.0|100|0.1|617|0.0381|0.1
T|TJEFF|202212|VTYX|11|23|1|2000|0|0|2000|2000|0|0|0|0|0.0898|0.1198|2000|0.0001|0.0|0|0|0|0.0000|0.0
T|TJEFF|202212|VTYX|12|23|1|2483|0|0|2483|2483|0|0|0|0|0.1200|0.0000|2483|0.0300|0.0|0|0|0|0.0000|0.0
T|TJEFF|202212|WDFC|11|21|1|258|0|0|258|258|0|0|0|0|0.4798|0.7998|258|0.0001|0.0|0|0|0|0.0000|0.0
T|TJEFF|202212|WSC|11|21|1|200|0|0|200|200|0|0|0|0|0.0300|0.0200|0|0.0000|0.0|200|0.0|0|0.0000|0.0
T|TJEFF|202212|XYLD|11|24|1|8756|0|0|8756|8756|0|0|0|0|-0.1102|0.0198|8756|0.0001|0.0|0|0|0|0.0000|0.0
T|TJEFF|202212|YPPF|11|23|1|4400|0|0|4400|4400|0|0|0|0|0.1050|0.0250|100|0.0050|0.0|943|0.0|3357|0.0100|0.0
T|TJEFF|202212|Z|11|21|1|400|0|0|400|400|0|0|0|0|0.2098|0.0398|400|0.0001|0.0|0|0|0|0.0000|0.0
T|TJEFF|202212|ZBRA|11|21|1|134|0|0|134|134|0|0|0|0|0.4898|0.4898|134|0.0001|0.0|0|0|0|0.0000|0.0
T|TJEFF|202212|ZTS|11|21|1|442|0|0|442|442|0|0|0|0|-0.0602|0.1798|442|0.0001|0.0|0|0|0|0.0000|0.0