

YEAR	PER	LINE	JNL	SHORT DESC	ORG	OBJECT	ACCT TYPE	ACCOUNT	DTL	EFF DATE	DR/CR	INCREASE	DECREASE
2,026	4	1	26BA-2		00151160	510000	E	0010.10.001.001A.51160.000.510000.		04/24/2026	I	5,360	
2,026	4	2	26BA-2		00151160	522000	E	0010.10.001.001A.51160.000.522000.		04/24/2026	I	331	
2,026	4	3	26BA-2		00151160	522010	E	0010.10.001.001A.51160.000.522010.		04/24/2026	I	77	
2,026	4	4	26BA-2		00151160	523000	E	0010.10.001.001A.51160.000.523000.		04/24/2026	I	298	
2,026	4	5	26BA-2		00151160	524000	E	0010.10.001.001A.51160.000.524000.		04/24/2026	D		4,904
2,026	4	6	26BA-2		00151160	525000	E	0010.10.001.001A.51160.000.525000.		04/24/2026	I	215	
2,026	4	7	26BA-2		00151160	527000	E	0010.10.001.001A.51160.000.527000.		04/24/2026	D		59
2,026	4	8	26BA-2		00151423	510000	E	0010.10.001.001B.51423.000.510000.		04/24/2026	I	5,462	
2,026	4	9	26BA-2		00151423	522000	E	0010.10.001.001B.51423.000.522000.		04/24/2026	I	338	
2,026	4	10	26BA-2		00151423	522010	E	0010.10.001.001B.51423.000.522010.		04/24/2026	I	78	
2,026	4	11	26BA-2		00151423	523000	E	0010.10.001.001B.51423.000.523000.		04/24/2026	I	304	
2,026	4	12	26BA-2		00151423	524000	E	0010.10.001.001B.51423.000.524000.		04/24/2026	D		518
2,026	4	13	26BA-2		00151423	525000	E	0010.10.001.001B.51423.000.525000.		04/24/2026	I	57	
2,026	4	14	26BA-2		00151423	527000	E	0010.10.001.001B.51423.000.527000.		04/24/2026	D		116
2,026	4	1,161	26BA-2		001XO106	597000	E	0010.97.901.106X.59700.000.597000.		04/24/2026	I	39,895	
2,026	4	15	26BA-2		00251310	510000	E	0010.10.002.002A.51310.000.510000.		04/24/2026	I	402	
2,026	4	16	26BA-2		00251310	522000	E	0010.10.002.002A.51310.000.522000.		04/24/2026	I	23	
2,026	4	17	26BA-2		00251310	522010	E	0010.10.002.002A.51310.000.522010.		04/24/2026	I	5	
2,026	4	18	26BA-2		00251310	523000	E	0010.10.002.002A.51310.000.523000.		04/24/2026	I	21	
2,026	4	19	26BA-2		00251310	524000	E	0010.10.002.002A.51310.000.524000.		04/24/2026	D		10,795
2,026	4	20	26BA-2		00251310	525000	E	0010.10.002.002A.51310.000.525000.		04/24/2026	I	80	
2,026	4	21	26BA-2		00251423	510000	E	0010.10.002.002F.51423.000.510000.		04/24/2026	I	15,436	
2,026	4	22	26BA-2		00251423	511000	E	0010.10.002.002F.51423.000.511000.		04/24/2026	D		200
2,026	4	23	26BA-2		00251423	521000	E	0010.10.002.002F.51423.000.521000.		04/24/2026	I	6	
2,026	4	24	26BA-2		00251423	522000	E	0010.10.002.002F.51423.000.522000.		04/24/2026	I	944	
2,026	4	25	26BA-2		00251423	522010	E	0010.10.002.002F.51423.000.522010.		04/24/2026	I	220	
2,026	4	26	26BA-2		00251423	523000	E	0010.10.002.002F.51423.000.523000.		04/24/2026	I	861	
2,026	4	27	26BA-2		00251423	524000	E	0010.10.002.002F.51423.000.524000.		04/24/2026	I	5,718	
2,026	4	28	26BA-2		00251423	525000	E	0010.10.002.002F.51423.000.525000.		04/24/2026	I	258	
2,026	4	29	26BA-2		00251423	527000	E	0010.10.002.002F.51423.000.527000.		04/24/2026	I	39	
2,026	4	30	26BA-2		00251423	596010	E	0010.10.002.002F.51423.000.596010.		04/24/2026	I	7	
2,026	4	31	26BA-2		00251423	596020	E	0010.10.002.002F.51423.000.596020.		04/24/2026	I	24	
2,026	4	1,152	26BA-2		00251423	510000	E	0010.10.002.002F.51423.000.510000.		04/24/2026	I	27,683	
2,026	4	1,153	26BA-2		00251423	511000	E	0010.10.002.002F.51423.000.511000.		04/24/2026	D		27,683
2,026	4	32	26BA-2		00251430	510000	E	0010.10.002.002R.51430.000.510000.		04/24/2026	D		770
2,026	4	33	26BA-2		00251430	522000	E	0010.10.002.002R.51430.000.522000.		04/24/2026	D		48
2,026	4	34	26BA-2		00251430	522010	E	0010.10.002.002R.51430.000.522010.		04/24/2026	D		11
2,026	4	35	26BA-2		00251430	523000	E	0010.10.002.002R.51430.000.523000.		04/24/2026	D		43
2,026	4	36	26BA-2		00251430	524000	E	0010.10.002.002R.51430.000.524000.		04/24/2026	I	6,551	
2,026	4	37	26BA-2		00251430	525000	E	0010.10.002.002R.51430.000.525000.		04/24/2026	I	80	
2,026	4	38	26BA-2		00251430	527000	E	0010.10.002.002R.51430.000.527000.		04/24/2026	D		2
2,026	4	39	26BA-2		00251481	510000	E	0010.10.002.002L.51481.000.510000.		04/24/2026	I	6,227	
2,026	4	40	26BA-2		00251481	522000	E	0010.10.002.002L.51481.000.522000.		04/24/2026	I	385	
2,026	4	41	26BA-2		00251481	522010	E	0010.10.002.002L.51481.000.522010.		04/24/2026	I	89	
2,026	4	42	26BA-2		00251481	523000	E	0010.10.002.002L.51481.000.523000.		04/24/2026	I	346	
2,026	4	43	26BA-2		00251481	524000	E	0010.10.002.002L.51481.000.524000.		04/24/2026	I	2,274	
2,026	4	44	26BA-2		00251481	525000	E	0010.10.002.002L.51481.000.525000.		04/24/2026	I	161	
2,026	4	45	26BA-2		00251481	527000	E	0010.10.002.002L.51481.000.527000.		04/24/2026	I	16	
2,026	4	46	26BA-2		00351440	510000	E	0010.10.003.003A.51440.000.510000.		04/24/2026	I	4,406	
2,026	4	47	26BA-2		00351440	522000	E	0010.10.003.003A.51440.000.522000.		04/24/2026	I	272	
2,026	4	48	26BA-2		00351440	522010	E	0010.10.003.003A.51440.000.522010.		04/24/2026	I	63	
2,026	4	49	26BA-2		00351440	523000	E	0010.10.003.003A.51440.000.523000.		04/24/2026	I	245	
2,026	4	50	26BA-2		00351440	524000	E	0010.10.003.003A.51440.000.524000.		04/24/2026	I	7,107	
2,026	4	51	26BA-2		00351440	525000	E	0010.10.003.003A.51440.000.525000.		04/24/2026	I	80	
2,026	4	52	26BA-2		00351440	527000	E	0010.10.003.003A.51440.000.527000.		04/24/2026	I	10	
2,026	4	53	26BA-2		00451424	510000	E	0010.10.004.004A.51424.000.510000.		04/24/2026	I	29,803	
2,026	4	54	26BA-2		00451424	522000	E	0010.10.004.004A.51424.000.522000.		04/24/2026	I	1,847	
2,026	4	55	26BA-2		00451424	522010	E	0010.10.004.004A.51424.000.522010.		04/24/2026	I	432	
2,026	4	56	26BA-2		00451424	523000	E	0010.10.004.004A.51424.000.523000.		04/24/2026	I	1,662	
2,026	4	57	26BA-2		00451424	524000	E	0010.10.004.004A.51424.000.524000.		04/24/2026	I	28,986	
2,026	4	58	26BA-2		00451424	525000	E	0010.10.004.004A.51424.000.525000.		04/24/2026	D		275
2,026	4	59	26BA-2		00451424	527000	E	0010.10.004.004A.51424.000.527000.		04/24/2026	I	77	
2,026	4	1,155	26BA-2		00451424	541000	E	0010.10.004.004A.51424.000.541000.		04/24/2026	D		143,312
2,026	4	60	26BA-2		00451481	510000	E	0010.10.004.004B.51481.000.510000.		04/24/2026	I	6,729	
2,026	4	61	26BA-2		00451481	522000	E	0010.10.004.004B.51481.000.522000.		04/24/2026	I	416	
2,026	4	62	26BA-2		00451481	522010	E	0010.10.004.004B.51481.000.522010.		04/24/2026	I	97	
2,026	4	63	26BA-2		00451481	523000	E	0010.10.004.004B.51481.000.523000.		04/24/2026	I	374	
2,026	4	64	26BA-2		00451481	524000	E	0010.10.004.004B.51481.000.524000.		04/24/2026	I	1,699	
2,026	4	65	26BA-2		00451481	525000	E	0010.10.004.004B.51481.000.525000.		04/24/2026	D		27
2,026	4	66	26BA-2		00451481	527000	E	0010.10.004.004B.51481.000.527000.		04/24/2026	I	17	
2,026	4	1,154	26BA-2		00459114	570000	E	0010.91.004.004A.59114.000.570000.		04/24/2026	I	143,312	
2,026	4	67	26BA-2		00551810	510000	E	0010.10.005.005A.51810.000.510000.		04/24/2026	I	9,202	
2,026	4	68	26BA-2		00551810	522000	E	0010.10.005.005A.51810.000.522000.		04/24/2026	I	570	
2,026	4	69	26BA-2		00551810	522010	E	0010.10.005.005A.51810.000.522010.		04/24/2026	I	132	
2,026	4	70	26BA-2		00551810	523000	E	0010.10.005.005A.51810.000.523000.		04/24/2026	I	512	
2,026	4	71	26BA-2		00551810	524000	E	0010.10.005.005A.51810.000.524000.		04/24/2026	I	1,507	
2,026	4	72	26BA-2		00551810	525000	E	0010.10.005.005A.51810.000.525000.		04/24/2026	I	161	
2,026	4	73	26BA-2		00551810	527000	E	0010.10.005.005A.51810.000.527000.		04/24/2026	I	24	
2,026	4	74	26BA-2		00651422	510000	E	0010.10.006.006A.51422.000.510000.		04/24/2026	I	7,471	
2,026	4	75	26BA-2		00651422	521000	E	0010.10.006.006A.51422.000.521000.		04/24/2026	D		22
2,026	4	76	26BA-2		00651422	522000	E	0010.10.006.006A.51422.000.522000.		04/24/2026	I	462	
2,026	4	77	26BA-2		00651422	522010	E	0010.10.006.006A.51422.000.522010.		04/24/2026	I	107	
2,026	4	78	26BA-2		00651422	523000	E	0010.10.006.006A.51422.000.523000.		04/24/2026	I	416	
2,026	4	79	26BA-2		00651422	524000	E	0010.10.006.006A.51422.000.524000.		04/24/2026	I	19,771	
2,026	4	80	26BA-2		00651422	525000	E	0010.10.006.006A.51422.000.525000.		04/24/2026	I		

2,026	4	97	26BA-2	00851221	596010	E	0010.10.008.008A.51221.000.596010.	04/24/2026	D		1
2,026	4	98	26BA-2	00951240	510000	E	0010.10.009.009A.51240.000.510000.	04/24/2026	I	20,435	
2,026	4	99	26BA-2	00951240	522000	E	0010.10.009.009A.51240.000.522000.	04/24/2026	I	1,266	
2,026	4	100	26BA-2	00951240	522010	E	0010.10.009.009A.51240.000.522010.	04/24/2026	I	294	
2,026	4	101	26BA-2	00951240	523000	E	0010.10.009.009A.51240.000.523000.	04/24/2026	I	1,139	
2,026	4	102	26BA-2	00951240	524000	E	0010.10.009.009A.51240.000.524000.	04/24/2026	D		39,222
2,026	4	103	26BA-2	00951240	525000	E	0010.10.009.009A.51240.000.525000.	04/24/2026	I	589	
2,026	4	104	26BA-2	00951240	527000	E	0010.10.009.009A.51240.000.527000.	04/24/2026	I	282	
2,026	4	105	26BA-2	01051531	510000	E	0010.10.010.010B.51531.000.510000.	04/24/2026	I	24,109	
2,026	4	106	26BA-2	01051531	522000	E	0010.10.010.010B.51531.000.522000.	04/24/2026	I	1,417	
2,026	4	107	26BA-2	01051531	522010	E	0010.10.010.010B.51531.000.522010.	04/24/2026	I	349	
2,026	4	108	26BA-2	01051531	523000	E	0010.10.010.010B.51531.000.523000.	04/24/2026	I	1,345	
2,026	4	109	26BA-2	01051531	524000	E	0010.10.010.010B.51531.000.524000.	04/24/2026	I	6,196	
2,026	4	110	26BA-2	01051531	525000	E	0010.10.010.010B.51531.000.525000.	04/24/2026	D		104
2,026	4	111	26BA-2	01051531	527000	E	0010.10.010.010B.51531.000.527000.	04/24/2026	D		153
2,026	4	112	26BA-2	01051570	510000	E	0010.10.010.010C.51570.000.510000.	04/24/2026	I	1,495	
2,026	4	113	26BA-2	01051570	522000	E	0010.10.010.010C.51570.000.522000.	04/24/2026	I	92	
2,026	4	114	26BA-2	01051570	522010	E	0010.10.010.010C.51570.000.522010.	04/24/2026	I	20	
2,026	4	115	26BA-2	01051570	523000	E	0010.10.010.010C.51570.000.523000.	04/24/2026	I	82	
2,026	4	116	26BA-2	01051570	524000	E	0010.10.010.010C.51570.000.524000.	04/24/2026	I	1,533	
2,026	4	117	26BA-2	01051570	525000	E	0010.10.010.010C.51570.000.525000.	04/24/2026	D		27
2,026	4	118	26BA-2	01051570	527000	E	0010.10.010.010C.51570.000.527000.	04/24/2026	I	3	
2,026	4	119	26BA-2	01051580	510000	E	0010.10.010.010E.51580.000.510000.	04/24/2026	I	3,714	
2,026	4	120	26BA-2	01051580	522000	E	0010.10.010.010E.51580.000.522000.	04/24/2026	I	230	
2,026	4	121	26BA-2	01051580	522010	E	0010.10.010.010E.51580.000.522010.	04/24/2026	I	53	
2,026	4	122	26BA-2	01051580	523000	E	0010.10.010.010E.51580.000.523000.	04/24/2026	I	206	
2,026	4	123	26BA-2	01051580	524000	E	0010.10.010.010E.51580.000.524000.	04/24/2026	I	3,067	
2,026	4	124	26BA-2	01051580	525000	E	0010.10.010.010E.51580.000.525000.	04/24/2026	D		53
2,026	4	125	26BA-2	01051580	527000	E	0010.10.010.010E.51580.000.527000.	04/24/2026	I	9	
2,026	4	126	26BA-2	010A1535	510000	E	0010.10.010.010A.51535.000.510000.	04/24/2026	I	6,244	
2,026	4	127	26BA-2	010A1535	522000	E	0010.10.010.010A.51535.000.522000.	04/24/2026	I	386	
2,026	4	128	26BA-2	010A1535	522010	E	0010.10.010.010A.51535.000.522010.	04/24/2026	I	89	
2,026	4	129	26BA-2	010A1535	523000	E	0010.10.010.010A.51535.000.523000.	04/24/2026	I	347	
2,026	4	130	26BA-2	010A1535	524000	E	0010.10.010.010A.51535.000.524000.	04/24/2026	I	4,175	
2,026	4	131	26BA-2	010A1535	525000	E	0010.10.010.010A.51535.000.525000.	04/24/2026	I	60	
2,026	4	132	26BA-2	010A1535	527000	E	0010.10.010.010A.51535.000.527000.	04/24/2026	I	121	
2,026	4	133	26BA-2	010D1535	510000	E	0010.10.010.010D.51535.000.510000.	04/24/2026	I	86,800	
2,026	4	134	26BA-2	010D1535	522000	E	0010.10.010.010D.51535.000.522000.	04/24/2026	I	4,832	
2,026	4	135	26BA-2	010D1535	522010	E	0010.10.010.010D.51535.000.522010.	04/24/2026	I	1,258	
2,026	4	136	26BA-2	010D1535	523000	E	0010.10.010.010D.51535.000.523000.	04/24/2026	I	4,843	
2,026	4	137	26BA-2	010D1535	524000	E	0010.10.010.010D.51535.000.524000.	04/24/2026	I	19,880	
2,026	4	138	26BA-2	010D1535	525000	E	0010.10.010.010D.51535.000.525000.	04/24/2026	D		336
2,026	4	139	26BA-2	010D1535	527000	E	0010.10.010.010D.51535.000.527000.	04/24/2026	I	18	
2,026	4	140	26BA-2	014A1591	510000	E	0010.10.014.014A.51591.000.510000.	04/24/2026	I	2,189	
2,026	4	141	26BA-2	014A1591	522000	E	0010.10.014.014A.51591.000.522000.	04/24/2026	I	135	
2,026	4	142	26BA-2	014A1591	522010	E	0010.10.014.014A.51591.000.522010.	04/24/2026	I	31	
2,026	4	143	26BA-2	014A1591	523000	E	0010.10.014.014A.51591.000.523000.	04/24/2026	I	121	
2,026	4	144	26BA-2	014A1591	524000	E	0010.10.014.014A.51591.000.524000.	04/24/2026	I	670	
2,026	4	145	26BA-2	014A1591	525000	E	0010.10.014.014A.51591.000.525000.	04/24/2026	I	42	
2,026	4	146	26BA-2	014A1591	527000	E	0010.10.014.014A.51591.000.527000.	04/24/2026	D		40
2,026	4	147	26BA-2	01551310	510000	E	0010.10.015.015A.51310.000.510000.	04/24/2026	I	6,795	
2,026	4	148	26BA-2	01551310	522000	E	0010.10.015.015A.51310.000.522000.	04/24/2026	I	80	
2,026	4	149	26BA-2	01551310	522010	E	0010.10.015.015A.51310.000.522010.	04/24/2026	I	97	
2,026	4	150	26BA-2	01551310	523000	E	0010.10.015.015A.51310.000.523000.	04/24/2026	I	378	
2,026	4	151	26BA-2	01551310	524000	E	0010.10.015.015A.51310.000.524000.	04/24/2026	I	507	
2,026	4	152	26BA-2	01551310	525000	E	0010.10.015.015A.51310.000.525000.	04/24/2026	I	66	
2,026	4	153	26BA-2	01551310	527000	E	0010.10.015.015A.51310.000.527000.	04/24/2026	D		124
2,026	4	154	26BA-2	02052110	596010	E	0010.20.020.020A.52110.000.596010.	04/24/2026	I	5	
2,026	4	155	26BA-2	02052110	596020	E	0010.20.020.020A.52110.000.596020.	04/24/2026	I	28	
2,026	4	156	26BA-2	021A2110	510000	E	0010.20.021.021A.52110.000.510000.	04/24/2026	I	53,135	
2,026	4	173	26BA-2	021A2110	522000	E	0010.20.021.021A.52110.000.522000.	04/24/2026	I	3,292	
2,026	4	182	26BA-2	021A2110	522010	E	0010.20.021.021A.52110.000.522010.	04/24/2026	I	769	
2,026	4	191	26BA-2	021A2110	523000	E	0010.20.021.021A.52110.000.523000.	04/24/2026	I	2,843	
2,026	4	200	26BA-2	021A2110	524000	E	0010.20.021.021A.52110.000.524000.	04/24/2026	I	9,938	
2,026	4	211	26BA-2	021A2110	525000	E	0010.20.021.021A.52110.000.525000.	04/24/2026	D		39
2,026	4	220	26BA-2	021A2110	527000	E	0010.20.021.021A.52110.000.527000.	04/24/2026	I	138	
2,026	4	157	26BA-2	021B2123	510000	E	0010.20.021.021B.52123.000.510000.	04/24/2026	I	21,864	
2,026	4	165	26BA-2	021B2123	512000	E	0010.20.021.021B.52123.000.512000.	04/24/2026	I	860	
2,026	4	168	26BA-2	021B2123	521000	E	0010.20.021.021B.52123.000.521000.	04/24/2026	I	64	
2,026	4	174	26BA-2	021B2123	522000	E	0010.20.021.021B.52123.000.522000.	04/24/2026	I	1,408	
2,026	4	183	26BA-2	021B2123	522010	E	0010.20.021.021B.52123.000.522010.	04/24/2026	I	328	
2,026	4	192	26BA-2	021B2123	523000	E	0010.20.021.021B.52123.000.523000.	04/24/2026	I	1,208	
2,026	4	201	26BA-2	021B2123	524000	E	0010.20.021.021B.52123.000.524000.	04/24/2026	D		41,946
2,026	4	212	26BA-2	021B2123	525000	E	0010.20.021.021B.52123.000.525000.	04/24/2026	I	200	
2,026	4	221	26BA-2	021B2123	527000	E	0010.20.021.021B.52123.000.527000.	04/24/2026	I	59	
2,026	4	229	26BA-2	021B2123	596010	E	0010.20.021.021B.52123.000.596010.	04/24/2026	I	293	
2,026	4	234	26BA-2	021B2123	596020	E	0010.20.021.021B.52123.000.596020.	04/24/2026	I	2,243	
2,026	4	158	26BA-2	021C2121	510000	E	0010.20.021.021C.52121.000.510000.	04/24/2026	I	45,860	
2,026	4	169	26BA-2	021C2121	521000	E	0010.20.021.021C.52121.000.521000.	04/24/2026	I	55	
2,026	4	175	26BA-2	021C2121	522000	E	0010.20.021.021C.52121.000.522000.	04/24/2026	I	2,842	
2,026	4	184	26BA-2	021C2121	522010	E	0010.20.021.021C.52121.000.522010.	04/24/2026	I	664	
2,026	4	193	26BA-2	021C2121	523000	E	0010.20.021.021C.52121.000.523000.	04/24/2026	I	2,439	
2,026	4	202	26BA-2	021C2121	524000	E	0010.20.021.021C.52121.000.524000.	04/24/2026	D		42,427
2,026	4	213	26BA-2	021C2121	525000	E	0010.20.021.021C.52121.000.525000.	04/24/2026	I	334	
2,026	4	222	26BA-2	021C2121	527000	E	0010.20.021.021C.52121.000.527000.	04/24/2026	I	119	
2,026	4	230	26BA-2	021C2121	596010	E	0010.20.021.021C.52121.000.596010.	04/24/2026	I	249	
2,026	4	235	26BA-2	021C2121	596020	E	0010.20.021.021C.52121.000.596020.	04/24/2026	I	1,906	
2,026	4	159	26BA-2	021D2121	510000	E	0010.20.021.021D.52121.000.510000.	04/24/2026	I	1,906	
2,026	4	170	26BA-2	021D2121	521000	E	0010.20.021.021D.52121.000.521000.	04/24/2026	I	5	
2,026	4	176	26BA-2	021D2121	522000	E	0010.20.021.021D.52121.000.522000.	04/24/2026</			

2,026	4	215	26BA-2	021F2122	525000	E	0010.20.021.021F.52122.000.525000.	04/24/2026	I	949	
2,026	4	224	26BA-2	021F2122	527000	E	0010.20.021.021F.52122.000.527000.	04/24/2026	I	429	
2,026	4	232	26BA-2	021F2122	596010	E	0010.20.021.021F.52122.000.596010.	04/24/2026	I	2,818	
2,026	4	237	26BA-2	021F2122	596020	E	0010.20.021.021F.52122.000.596020.	04/24/2026	I	22,834	
2,026	4	161	26BA-2	021H2180	510000	E	0010.20.021.021H.52180.000.510000.	04/24/2026	I	5,698	
2,026	4	178	26BA-2	021H2180	522000	E	0010.20.021.021H.52180.000.522000.	04/24/2026	I	353	
2,026	4	187	26BA-2	021H2180	522010	E	0010.20.021.021H.52180.000.522010.	04/24/2026	I	82	
2,026	4	196	26BA-2	021H2180	523000	E	0010.20.021.021H.52180.000.523000.	04/24/2026	I	317	
2,026	4	205	26BA-2	021H2180	524000	E	0010.20.021.021H.52180.000.524000.	04/24/2026	I	2,489	
2,026	4	216	26BA-2	021H2180	525000	E	0010.20.021.021H.52180.000.525000.	04/24/2026	D		27
2,026	4	225	26BA-2	021H2180	527000	E	0010.20.021.021H.52180.000.527000.	04/24/2026	I	14	
2,026	4	238	26BA-2	021H2180	596020	E	0010.20.021.021H.52180.000.596020.	04/24/2026	I	3	
2,026	4	162	26BA-2	021J2110	510000	E	0010.20.021.021J.52110.000.510000.	04/24/2026	I	1,986	
2,026	4	179	26BA-2	021J2110	522000	E	0010.20.021.021J.52110.000.522000.	04/24/2026	I	122	
2,026	4	188	26BA-2	021J2110	522010	E	0010.20.021.021J.52110.000.522010.	04/24/2026	I	28	
2,026	4	197	26BA-2	021J2110	523000	E	0010.20.021.021J.52110.000.523000.	04/24/2026	I	110	
2,026	4	206	26BA-2	021J2110	524000	E	0010.20.021.021J.52110.000.524000.	04/24/2026	I	1,533	
2,026	4	217	26BA-2	021J2110	525000	E	0010.20.021.021J.52110.000.525000.	04/24/2026	D		27
2,026	4	226	26BA-2	021J2110	527000	E	0010.20.021.021J.52110.000.527000.	04/24/2026	I	5	
2,026	4	163	26BA-2	021K2110	510000	E	0010.20.021.021K.52110.000.510000.	04/24/2026	I	41,060	
2,026	4	180	26BA-2	021K2110	522000	E	0010.20.021.021K.52110.000.522000.	04/24/2026	I	2,545	
2,026	4	189	26BA-2	021K2110	522010	E	0010.20.021.021K.52110.000.522010.	04/24/2026	I	595	
2,026	4	198	26BA-2	021K2110	523000	E	0010.20.021.021K.52110.000.523000.	04/24/2026	I	2,290	
2,026	4	207	26BA-2	021K2110	524000	E	0010.20.021.021K.52110.000.524000.	04/24/2026	I	5,074	
2,026	4	218	26BA-2	021K2110	525000	E	0010.20.021.021K.52110.000.525000.	04/24/2026	D		212
2,026	4	227	26BA-2	021K2110	527000	E	0010.20.021.021K.52110.000.527000.	04/24/2026	I	107	
2,026	4	239	26BA-2	021K2110	596020	E	0010.20.021.021K.52110.000.596020.	04/24/2026	I	1	
2,026	4	164	26BA-2	021M2170	510000	E	0010.20.021.021M.52170.000.510000.	04/24/2026	I	81,417	
2,026	4	167	26BA-2	021M2170	512000	E	0010.20.021.021M.52170.000.512000.	04/24/2026	I	3,988	
2,026	4	172	26BA-2	021M2170	521000	E	0010.20.021.021M.52170.000.521000.	04/24/2026	I	28	
2,026	4	181	26BA-2	021M2170	522000	E	0010.20.021.021M.52170.000.522000.	04/24/2026	I	5,294	
2,026	4	190	26BA-2	021M2170	522010	E	0010.20.021.021M.52170.000.522010.	04/24/2026	I	1,237	
2,026	4	199	26BA-2	021M2170	523000	E	0010.20.021.021M.52170.000.523000.	04/24/2026	I	4,543	
2,026	4	208	26BA-2	021M2170	524000	E	0010.20.021.021M.52170.000.524000.	04/24/2026	D		50,431
2,026	4	210	26BA-2	021M2170	524080	E	0010.20.021.021M.52170.000.524080.	04/24/2026	I	300	
2,026	4	219	26BA-2	021M2170	525000	E	0010.20.021.021M.52170.000.525000.	04/24/2026	I	401	
2,026	4	228	26BA-2	021M2170	527000	E	0010.20.021.021M.52170.000.527000.	04/24/2026	I	222	
2,026	4	233	26BA-2	021M2170	596010	E	0010.20.021.021M.52170.000.596010.	04/24/2026	I	129	
2,026	4	240	26BA-2	021M2170	596020	E	0010.20.021.021M.52170.000.596020.	04/24/2026	I	992	
2,026	4	241	26BA-2	022A2310	510000	E	0010.20.022.022A.52310.000.510000.	04/24/2026	I	31,629	
2,026	4	242	26BA-2	022A2310	522000	E	0010.20.022.022A.52310.000.522000.	04/24/2026	I	1,960	
2,026	4	243	26BA-2	022A2310	522010	E	0010.20.022.022A.52310.000.522010.	04/24/2026	I	457	
2,026	4	244	26BA-2	022A2310	523000	E	0010.20.022.022A.52310.000.523000.	04/24/2026	I	1,166	
2,026	4	245	26BA-2	022A2310	524000	E	0010.20.022.022A.52310.000.524000.	04/24/2026	I	446	
2,026	4	246	26BA-2	022A2310	525000	E	0010.20.022.022A.52310.000.525000.	04/24/2026	D		53
2,026	4	247	26BA-2	022A2310	527000	E	0010.20.022.022A.52310.000.527000.	04/24/2026	I	82	
2,026	4	248	26BA-2	022C2360	510000	E	0010.20.022.022C.52360.000.510000.	04/24/2026	I	231,490	
2,026	4	249	26BA-2	022C2360	521000	E	0010.20.022.022C.52360.000.521000.	04/24/2026	I	1,003	
2,026	4	250	26BA-2	022C2360	522000	E	0010.20.022.022C.52360.000.522000.	04/24/2026	I	20,173	
2,026	4	251	26BA-2	022C2360	522010	E	0010.20.022.022C.52360.000.522010.	04/24/2026	I	3,356	
2,026	4	252	26BA-2	022C2360	523000	E	0010.20.022.022C.52360.000.523000.	04/24/2026	I	15,779	
2,026	4	253	26BA-2	022C2360	524000	E	0010.20.022.022C.52360.000.524000.	04/24/2026	D		351,516
2,026	4	254	26BA-2	022C2360	524080	E	0010.20.022.022C.52360.000.524080.	04/24/2026	I	37,700	
2,026	4	255	26BA-2	022C2360	525000	E	0010.20.022.022C.52360.000.525000.	04/24/2026	I	1,885	
2,026	4	256	26BA-2	022C2360	527000	E	0010.20.022.022C.52360.000.527000.	04/24/2026	I	851	
2,026	4	257	26BA-2	022C2360	596010	E	0010.20.022.022C.52360.000.596010.	04/24/2026	I	6,531	
2,026	4	258	26BA-2	022C2360	596020	E	0010.20.022.022C.52360.000.596020.	04/24/2026	I	34,296	
2,026	4	259	26BA-2	022D2360	510000	E	0010.20.022.022D.52360.000.510000.	04/24/2026	I	46,356	
2,026	4	260	26BA-2	022D2360	521000	E	0010.20.022.022D.52360.000.521000.	04/24/2026	I	40	
2,026	4	261	26BA-2	022D2360	522000	E	0010.20.022.022D.52360.000.522000.	04/24/2026	I	2,873	
2,026	4	262	26BA-2	022D2360	522010	E	0010.20.022.022D.52360.000.522010.	04/24/2026	I	671	
2,026	4	263	26BA-2	022D2360	523000	E	0010.20.022.022D.52360.000.523000.	04/24/2026	I	3,268	
2,026	4	264	26BA-2	022D2360	524000	E	0010.20.022.022D.52360.000.524000.	04/24/2026	D		55,582
2,026	4	265	26BA-2	022D2360	524080	E	0010.20.022.022D.52360.000.524080.	04/24/2026	I	9,100	
2,026	4	266	26BA-2	022D2360	525000	E	0010.20.022.022D.52360.000.525000.	04/24/2026	I	440	
2,026	4	267	26BA-2	022D2360	527000	E	0010.20.022.022D.52360.000.527000.	04/24/2026	I	120	
2,026	4	268	26BA-2	022D2360	596010	E	0010.20.022.022D.52360.000.596010.	04/24/2026	I	263	
2,026	4	269	26BA-2	022D2360	596020	E	0010.20.022.022D.52360.000.596020.	04/24/2026	I	1,383	
2,026	4	270	26BA-2	022E2360	510000	E	0010.20.022.022E.52360.000.510000.	04/24/2026	I	17,256	
2,026	4	271	26BA-2	022E2360	521000	E	0010.20.022.022E.52360.000.521000.	04/24/2026	I	17	
2,026	4	272	26BA-2	022E2360	522000	E	0010.20.022.022E.52360.000.522000.	04/24/2026	I	1,069	
2,026	4	273	26BA-2	022E2360	522010	E	0010.20.022.022E.52360.000.522010.	04/24/2026	I	250	
2,026	4	274	26BA-2	022E2360	523000	E	0010.20.022.022E.52360.000.523000.	04/24/2026	I	1,042	
2,026	4	275	26BA-2	022E2360	524000	E	0010.20.022.022E.52360.000.524000.	04/24/2026	D		64,661
2,026	4	276	26BA-2	022E2360	524080	E	0010.20.022.022E.52360.000.524080.	04/24/2026	I	5,200	
2,026	4	277	26BA-2	022E2360	525000	E	0010.20.022.022E.52360.000.525000.	04/24/2026	I	240	
2,026	4	278	26BA-2	022E2360	527000	E	0010.20.022.022E.52360.000.527000.	04/24/2026	I	44	
2,026	4	279	26BA-2	022E2360	596010	E	0010.20.022.022E.52360.000.596010.	04/24/2026	I	114	
2,026	4	280	26BA-2	022E2360	596020	E	0010.20.022.022E.52360.000.596020.	04/24/2026	I	601	
2,026	4	281	26BA-2	02352710	510000	E	0010.20.023.023A.52710.000.510000.	04/24/2026	I	3,871	
2,026	4	284	26BA-2	02352710	521000	E	0010.20.023.023A.52710.000.521000.	04/24/2026	I	3	
2,026	4	286	26BA-2	02352710	522000	E	0010.20.023.023A.52710.000.522000.	04/24/2026	I	239	
2,026	4	289	26BA-2	02352710	522010	E	0010.20.023.023A.52710.000.522010.	04/24/2026	I	55	
2,026	4	292	26BA-2	02352710	523000	E	0010.20.023.023A.52710.000.523000.	04/24/2026	I	380	
2,026	4	295	26BA-2	02352710	524000	E	0010.20.023.023A.52710.000.524000.	04/24/2026	I	7,912	
2,026	4	298	26BA-2	02352710	525000	E	0010.20.023.023A.52710.000.525000.	04/24/2026	I	161	
2,026	4	301	26BA-2	02352710	527000	E	0010.20.023.023A.52710.000.527000.	04/24/2026	I	9	
2,026	4	304	26BA-2	02352710	596010	E	0010.20.023.023A.52710.000.596010.	04/24/2026	I	4	
2,026	4	307	26BA-2	02352710	596020	E	0010.20.023.023A.52710.000.596020.	04/24/2026	I	14	
2,026	4	282	26BA-2	02352730	510000	E	0010.20.023.023F.52730				

2,026	4	303	26BA-2	02352760	527000	E	0010.20.023.023C.52760.000.527000.	04/24/2026	I	122	
2,026	4	306	26BA-2	02352760	596010	E	0010.20.023.023C.52760.000.596010.	04/24/2026	I	1,162	
2,026	4	309	26BA-2	02352760	596020	E	0010.20.023.023C.52760.000.596020.	04/24/2026	I	6,644	
2,026	4	310	26BA-2	05255430	510000	E	0010.50.052.052A.55430.000.510000.	04/24/2026	I	7,127	
2,026	4	311	26BA-2	05255430	511000	E	0010.50.052.052A.55430.000.511000.	04/24/2026	D		5,902
2,026	4	312	26BA-2	05255430	522000	E	0010.50.052.052A.55430.000.522000.	04/24/2026	I	75	
2,026	4	313	26BA-2	05255430	522010	E	0010.50.052.052A.55430.000.522010.	04/24/2026	I	17	
2,026	4	314	26BA-2	05255430	523000	E	0010.50.052.052A.55430.000.523000.	04/24/2026	D		135
2,026	4	315	26BA-2	05255430	524000	E	0010.50.052.052A.55430.000.524000.	04/24/2026	D		3,293
2,026	4	316	26BA-2	05255430	525000	E	0010.50.052.052A.55430.000.525000.	04/24/2026	I	121	
2,026	4	317	26BA-2	05255430	527000	E	0010.50.052.052A.55430.000.527000.	04/24/2026	D		185
2,026	4	318	26BA-2	05355860	522000	E	0010.50.053.053A.55860.000.522000.	04/24/2026	I	32	
2,026	4	319	26BA-2	05355860	522010	E	0010.50.053.053A.55860.000.522010.	04/24/2026	D		10
2,026	4	320	26BA-2	05355860	527000	E	0010.50.053.053A.55860.000.527000.	04/24/2026	I	1	
2,026	4	321	26BA-2	05355860	596010	E	0010.50.053.053A.55860.000.596010.	04/24/2026	I	2	
2,026	4	322	26BA-2	05355860	596020	E	0010.50.053.053A.55860.000.596020.	04/24/2026	I	9	
2,026	4	323	26BA-2	06056320	510000	E	0010.60.060.060A.56320.000.510000.	04/24/2026	I	4,223	
2,026	4	324	26BA-2	06056320	522000	E	0010.60.060.060A.56320.000.522000.	04/24/2026	I	262	
2,026	4	325	26BA-2	06056320	522010	E	0010.60.060.060A.56320.000.522010.	04/24/2026	I	60	
2,026	4	326	26BA-2	06056320	523000	E	0010.60.060.060A.56320.000.523000.	04/24/2026	I	235	
2,026	4	327	26BA-2	06056320	524000	E	0010.60.060.060A.56320.000.524000.	04/24/2026	D		4,112
2,026	4	328	26BA-2	06056320	525000	E	0010.60.060.060A.56320.000.525000.	04/24/2026	I	140	
2,026	4	329	26BA-2	06056320	527000	E	0010.60.060.060A.56320.000.527000.	04/24/2026	D		26
2,026	4	330	26BA-2	06056320	596010	E	0010.60.060.060A.56320.000.596010.	04/24/2026	D		1
2,026	4	331	26BA-2	06056320	596020	E	0010.60.060.060A.56320.000.596020.	04/24/2026	D		7
2,026	4	332	26BA-2	08051424	521000	E	0010.10.080.080A.51424.000.521000.	04/24/2026	D		18
2,026	4	333	26BA-2	08051424	596010	E	0010.10.080.080A.51424.000.596010.	04/24/2026	D		13
2,026	4	334	26BA-2	08051424	596020	E	0010.10.080.080A.51424.000.596020.	04/24/2026	D		28
2,026	4	335	26BA-2	10152510	510000	E	1010.20.214.214A.52510.000.510000.	04/24/2026	I	8,753	
2,026	4	336	26BA-2	10152510	522000	E	1010.20.214.214A.52510.000.522000.	04/24/2026	I	542	
2,026	4	337	26BA-2	10152510	522010	E	1010.20.214.214A.52510.000.522010.	04/24/2026	I	126	
2,026	4	338	26BA-2	10152510	523000	E	1010.20.214.214A.52510.000.523000.	04/24/2026	I	488	
2,026	4	339	26BA-2	10152510	524000	E	1010.20.214.214A.52510.000.524000.	04/24/2026	D		6,455
2,026	4	340	26BA-2	10152510	525000	E	1010.20.214.214A.52510.000.525000.	04/24/2026	I	101	
2,026	4	341	26BA-2	10152510	527000	E	1010.20.214.214A.52510.000.527000.	04/24/2026	D		16
2,026	4	342	26BA-2	10152510	596020	E	1010.20.214.214A.52510.000.596020.	04/24/2026	I	3	
2,026	4	343	26BA-2	10356520	510000	E	1030.60.511.511A.56520.000.510000.	04/24/2026	I	2,027	
2,026	4	344	26BA-2	10356520	511000	E	1030.60.511.511A.56520.000.511000.	04/24/2026	D		1,963
2,026	4	345	26BA-2	10356520	522000	E	1030.60.511.511A.56520.000.522000.	04/24/2026	I	4	
2,026	4	346	26BA-2	10356520	523000	E	1030.60.511.511A.56520.000.523000.	04/24/2026	I	3	
2,026	4	347	26BA-2	10356520	524000	E	1030.60.511.511A.56520.000.524000.	04/24/2026	I	1,907	
2,026	4	348	26BA-2	10356520	525000	E	1030.60.511.511A.56520.000.525000.	04/24/2026	D		26
2,026	4	349	26BA-2	10356520	527000	E	1030.60.511.511A.56520.000.527000.	04/24/2026	D		56
2,026	4	350	26BA-2	10456216	510000	E	1040.60.611.611A.56216.000.510000.	04/24/2026	I	1,726	
2,026	4	351	26BA-2	10456216	511000	E	1040.60.611.611A.56216.000.511000.	04/24/2026	D		1,814
2,026	4	352	26BA-2	10456216	522000	E	1040.60.611.611A.56216.000.522000.	04/24/2026	D		12
2,026	4	353	26BA-2	10456216	522010	E	1040.60.611.611A.56216.000.522010.	04/24/2026	D		2
2,026	4	354	26BA-2	10456216	523000	E	1040.60.611.611A.56216.000.523000.	04/24/2026	D		11
2,026	4	355	26BA-2	10456216	524000	E	1040.60.611.611A.56216.000.524000.	04/24/2026	I	927	
2,026	4	356	26BA-2	10456216	525000	E	1040.60.611.611A.56216.000.525000.	04/24/2026	I	3	
2,026	4	357	26BA-2	10456216	527000	E	1040.60.611.611A.56216.000.527000.	04/24/2026	D		182
2,026	4	358	26BA-2	10456410	510000	E	1040.60.611.611M.56410.000.510000.	04/24/2026	I	91	
2,026	4	359	26BA-2	10456410	511000	E	1040.60.611.611M.56410.000.511000.	04/24/2026	D		52
2,026	4	360	26BA-2	10456410	524000	E	1040.60.611.611M.56410.000.524000.	04/24/2026	I	20	
2,026	4	361	26BA-2	10456410	525000	E	1040.60.611.611M.56410.000.525000.	04/24/2026	D		2
2,026	4	362	26BA-2	10456410	527000	E	1040.60.611.611M.56410.000.527000.	04/24/2026	D		9
2,026	4	363	26BA-2	10456540	510000	E	1040.60.611.611H.56540.000.510000.	04/24/2026	I	4,528	
2,026	4	364	26BA-2	10456540	511000	E	1040.60.611.611H.56540.000.511000.	04/24/2026	D		4,216
2,026	4	365	26BA-2	10456540	522000	E	1040.60.611.611H.56540.000.522000.	04/24/2026	I	20	
2,026	4	366	26BA-2	10456540	522010	E	1040.60.611.611H.56540.000.522010.	04/24/2026	I	3	
2,026	4	367	26BA-2	10456540	523000	E	1040.60.611.611H.56540.000.523000.	04/24/2026	I	18	
2,026	4	368	26BA-2	10456540	524000	E	1040.60.611.611H.56540.000.524000.	04/24/2026	I	4,692	
2,026	4	369	26BA-2	10456540	525000	E	1040.60.611.611H.56540.000.525000.	04/24/2026	D		69
2,026	4	370	26BA-2	10456540	527000	E	1040.60.611.611H.56540.000.527000.	04/24/2026	D		44
2,026	4	371	26BA-2	10456600	510000	E	1040.60.611.611S.56600.000.510000.	04/24/2026	I	186	
2,026	4	372	26BA-2	10456600	511000	E	1040.60.611.611S.56600.000.511000.	04/24/2026	D		166
2,026	4	373	26BA-2	10456600	524000	E	1040.60.611.611S.56600.000.524000.	04/24/2026	I	153	
2,026	4	374	26BA-2	10456600	525000	E	1040.60.611.611S.56600.000.525000.	04/24/2026	D		3
2,026	4	375	26BA-2	10456600	527000	E	1040.60.611.611S.56600.000.527000.	04/24/2026	D		17
2,026	4	376	26BA-2	10456800	510000	E	1040.60.611.611D.56800.000.510000.	04/24/2026	I	3,576	
2,026	4	377	26BA-2	10456800	511000	E	1040.60.611.611D.56800.000.511000.	04/24/2026	D		3,151
2,026	4	378	26BA-2	10456800	522000	E	1040.60.611.611D.56800.000.522000.	04/24/2026	I	26	
2,026	4	379	26BA-2	10456800	522010	E	1040.60.611.611D.56800.000.522010.	04/24/2026	I	6	
2,026	4	380	26BA-2	10456800	523000	E	1040.60.611.611D.56800.000.523000.	04/24/2026	I	23	
2,026	4	381	26BA-2	10456800	524000	E	1040.60.611.611D.56800.000.524000.	04/24/2026	I	2,237	
2,026	4	382	26BA-2	10456800	525000	E	1040.60.611.611D.56800.000.525000.	04/24/2026	D		53
2,026	4	383	26BA-2	10456800	527000	E	1040.60.611.611D.56800.000.527000.	04/24/2026	I	1	
2,026	4	384	26BA-2	10657330	510000	E	1060.70.719.719B.57330.000.510000.	04/24/2026	I	5,960	
2,026	4	385	26BA-2	10657330	521000	E	1060.70.719.719B.57330.000.521000.	04/24/2026	D		1
2,026	4	386	26BA-2	10657330	522000	E	1060.70.719.719B.57330.000.522000.	04/24/2026	I	369	
2,026	4	387	26BA-2	10657330	522010	E	1060.70.719.719B.57330.000.522010.	04/24/2026	I	86	
2,026	4	388	26BA-2	10657330	523000	E	1060.70.719.719B.57330.000.523000.	04/24/2026	I	332	
2,026	4	389	26BA-2	10657330	524000	E	1060.70.719.719B.57330.000.524000.	04/24/2026	I	14,475	
2,026	4	390	26BA-2	10657330	525000	E	1060.70.719.719B.57330.000.525000.	04/24/2026	D		27
2,026	4	391	26BA-2	10657330	527000	E	1060.70.719.719B.57330.000.527000.	04/24/2026	D		160
2,026	4	392	26BA-2	10657330	596010	E	1060.70.719.719B.57330.000.596010.	04/24/2026	D		1
2,026	4	1,163	26BA-2	10657330	535000	E	1060.70.719.719B.57330.000.535000.	04/24/2026	D		1,648
2,026	4	1,166	26BA-2	10657330	510000	E	1060.70.719.719B.57330.000.510000.	04/24/2026	I	28,477	
2,026	4	1,167	26BA-2	10657330	521000	E	1060.70.719.719B.57330.000.521000.	04/24/2026	I	183	
2,026	4	1,168	26BA-2	10657330	522000	E	1060.70.719.719B.57330.000.522000.	04/24/2026	I	1,783	
2,026	4	1,169	2								

2,026	4	400	26BA-2	10752810	510000	E	1070.20.219.219A.52810.000.510000.	04/24/2026	I	14,071	
2,026	4	401	26BA-2	10752810	522000	E	1070.20.219.219A.52810.000.522000.	04/24/2026	I	871	
2,026	4	402	26BA-2	10752810	522010	E	1070.20.219.219A.52810.000.522010.	04/24/2026	I	203	
2,026	4	403	26BA-2	10752810	523000	E	1070.20.219.219A.52810.000.523000.	04/24/2026	I	784	
2,026	4	404	26BA-2	10752810	524000	E	1070.20.219.219A.52810.000.524000.	04/24/2026	I	118,322	
2,026	4	405	26BA-2	10752810	525000	E	1070.20.219.219A.52810.000.525000.	04/24/2026	I	929	
2,026	4	406	26BA-2	10752810	527000	E	1070.20.219.219A.52810.000.527000.	04/24/2026	I	35	
2,026	4	407	26BA-2	10752810	596020	E	1070.20.219.219A.52810.000.596020.	04/24/2026	D		1
2,026	4	408	26BA-2	10752880	510000	E	1070.20.219.219R.52880.000.510000.	04/24/2026	I	13,969	
2,026	4	409	26BA-2	10752880	521000	E	1070.20.219.219R.52880.000.521000.	04/24/2026	I	225	
2,026	4	410	26BA-2	10752880	522000	E	1070.20.219.219R.52880.000.522000.	04/24/2026	I	865	
2,026	4	411	26BA-2	10752880	522010	E	1070.20.219.219R.52880.000.522010.	04/24/2026	I	201	
2,026	4	412	26BA-2	10752880	523000	E	1070.20.219.219R.52880.000.523000.	04/24/2026	D		509
2,026	4	413	26BA-2	10752880	524000	E	1070.20.219.219R.52880.000.524000.	04/24/2026	I	4,397	
2,026	4	414	26BA-2	10752880	525000	E	1070.20.219.219R.52880.000.525000.	04/24/2026	D		51
2,026	4	415	26BA-2	10752880	527000	E	1070.20.219.219R.52880.000.527000.	04/24/2026	I	36	
2,026	4	416	26BA-2	10752880	596010	E	1070.20.219.219R.52880.000.596010.	04/24/2026	I	192	
2,026	4	417	26BA-2	10752880	596020	E	1070.20.219.219R.52880.000.596020.	04/24/2026	I	1,007	
2,026	4	1,177	26BA-2	107X0330	597000	E	1070.97.219.330X.59700.000.597000.	04/24/2026	I	2,600,000	
2,026	4	418	26BA-2	10851422	510000	E	1080.10.134.134A.51422.000.510000.	04/24/2026	I	1,948	
2,026	4	419	26BA-2	10851422	522000	E	1080.10.134.134A.51422.000.522000.	04/24/2026	I	120	
2,026	4	420	26BA-2	10851422	522010	E	1080.10.134.134A.51422.000.522010.	04/24/2026	I	27	
2,026	4	421	26BA-2	10851422	523000	E	1080.10.134.134A.51422.000.523000.	04/24/2026	I	108	
2,026	4	422	26BA-2	10851422	524000	E	1080.10.134.134A.51422.000.524000.	04/24/2026	I	266	
2,026	4	423	26BA-2	10851422	525000	E	1080.10.134.134A.51422.000.525000.	04/24/2026	I	39	
2,026	4	424	26BA-2	10851422	527000	E	1080.10.134.134A.51422.000.527000.	04/24/2026	I	4	
2,026	4	425	26BA-2	10851422	596020	E	1080.10.134.134A.51422.000.596020.	04/24/2026	D		1
2,026	4	426	26BA-2	11051221	510000	E	1100.10.108.108A.51221.000.510000.	04/24/2026	I	352	
2,026	4	427	26BA-2	11051221	522000	E	1100.10.108.108A.51221.000.522000.	04/24/2026	I	21	
2,026	4	428	26BA-2	11051221	522010	E	1100.10.108.108A.51221.000.522010.	04/24/2026	I	4	
2,026	4	429	26BA-2	11051221	523000	E	1100.10.108.108A.51221.000.523000.	04/24/2026	I	49	
2,026	4	430	26BA-2	11051221	524000	E	1100.10.108.108A.51221.000.524000.	04/24/2026	D		540
2,026	4	431	26BA-2	11051221	525000	E	1100.10.108.108A.51221.000.525000.	04/24/2026	I	78	
2,026	4	432	26BA-2	11051221	527000	E	1100.10.108.108A.51221.000.527000.	04/24/2026	D		173
2,026	4	433	26BA-2	11051222	510000	E	1100.10.108.108A.51222.000.510000.	04/24/2026	I	2,459	
2,026	4	434	26BA-2	11051222	522000	E	1100.10.108.108A.51222.000.522000.	04/24/2026	I	151	
2,026	4	435	26BA-2	11051222	522010	E	1100.10.108.108A.51222.000.522010.	04/24/2026	I	35	
2,026	4	436	26BA-2	11051222	523000	E	1100.10.108.108A.51222.000.523000.	04/24/2026	I	136	
2,026	4	437	26BA-2	11051222	524000	E	1100.10.108.108A.51222.000.524000.	04/24/2026	I	940	
2,026	4	438	26BA-2	11051222	525000	E	1100.10.108.108A.51222.000.525000.	04/24/2026	I	60	
2,026	4	439	26BA-2	11051222	527000	E	1100.10.108.108A.51222.000.527000.	04/24/2026	D		74
2,026	4	461	26BA-2	11051230	510000	E	1100.10.171.171J.51230.000.510000.	04/24/2026	I	2,043	
2,026	4	462	26BA-2	11051230	522000	E	1100.10.171.171J.51230.000.522000.	04/24/2026	I	125	
2,026	4	463	26BA-2	11051230	522010	E	1100.10.171.171J.51230.000.522010.	04/24/2026	I	29	
2,026	4	464	26BA-2	11051230	523000	E	1100.10.171.171J.51230.000.523000.	04/24/2026	I	113	
2,026	4	465	26BA-2	11051230	524000	E	1100.10.171.171J.51230.000.524000.	04/24/2026	I	1,119	
2,026	4	466	26BA-2	11051230	525000	E	1100.10.171.171J.51230.000.525000.	04/24/2026	I	39	
2,026	4	467	26BA-2	11051230	527000	E	1100.10.171.171J.51230.000.527000.	04/24/2026	I	4	
2,026	4	482	26BA-2	11056216	510000	E	1100.60.612.612F.56216.000.510000.	04/24/2026	I	173	
2,026	4	483	26BA-2	11056216	511000	E	1100.60.612.612F.56216.000.511000.	04/24/2026	D		207
2,026	4	484	26BA-2	11056216	522000	E	1100.60.612.612F.56216.000.522000.	04/24/2026	D		2
2,026	4	485	26BA-2	11056216	522010	E	1100.60.612.612F.56216.000.522010.	04/24/2026	D		1
2,026	4	486	26BA-2	11056216	523000	E	1100.60.612.612F.56216.000.523000.	04/24/2026	D		2
2,026	4	487	26BA-2	11056216	524000	E	1100.60.612.612F.56216.000.524000.	04/24/2026	I	84	
2,026	4	488	26BA-2	11056216	525000	E	1100.60.612.612F.56216.000.525000.	04/24/2026	I	1	
2,026	4	489	26BA-2	11056216	527000	E	1100.60.612.612F.56216.000.527000.	04/24/2026	D		22
2,026	4	490	26BA-2	11056454	510000	E	1100.60.612.612F.56454.000.510000.	04/24/2026	I	902	
2,026	4	491	26BA-2	11056454	511000	E	1100.60.612.612F.56454.000.511000.	04/24/2026	D		909
2,026	4	492	26BA-2	11056454	522000	E	1100.60.612.612F.56454.000.522000.	04/24/2026	D		1
2,026	4	493	26BA-2	11056454	523000	E	1100.60.612.612F.56454.000.523000.	04/24/2026	D		1
2,026	4	494	26BA-2	11056454	524000	E	1100.60.612.612F.56454.000.524000.	04/24/2026	I	205	
2,026	4	495	26BA-2	11056454	525000	E	1100.60.612.612F.56454.000.525000.	04/24/2026	D		16
2,026	4	496	26BA-2	11056454	527000	E	1100.60.612.612F.56454.000.527000.	04/24/2026	D		40
2,026	4	447	26BA-2	11081535	510000	E	1100.10.110.110B.51535.000.510000.	04/24/2026	I	367	
2,026	4	448	26BA-2	11081535	522000	E	1100.10.110.110B.51535.000.522000.	04/24/2026	I	21	
2,026	4	449	26BA-2	11081535	522010	E	1100.10.110.110B.51535.000.522010.	04/24/2026	I	5	
2,026	4	450	26BA-2	11081535	523000	E	1100.10.110.110B.51535.000.523000.	04/24/2026	I	20	
2,026	4	451	26BA-2	11081535	524000	E	1100.10.110.110B.51535.000.524000.	04/24/2026	I	383	
2,026	4	452	26BA-2	11081535	525000	E	1100.10.110.110B.51535.000.525000.	04/24/2026	D		7
2,026	4	453	26BA-2	11081535	527000	E	1100.10.110.110B.51535.000.527000.	04/24/2026	D		38
2,026	4	454	26BA-2	110C1535	510000	E	1100.10.110.110C.51535.000.510000.	04/24/2026	I	4,561	
2,026	4	455	26BA-2	110C1535	522000	E	1100.10.110.110C.51535.000.522000.	04/24/2026	I	242	
2,026	4	456	26BA-2	110C1535	522010	E	1100.10.110.110C.51535.000.522010.	04/24/2026	I	65	
2,026	4	457	26BA-2	110C1535	523000	E	1100.10.110.110C.51535.000.523000.	04/24/2026	I	253	
2,026	4	458	26BA-2	110C1535	524000	E	1100.10.110.110C.51535.000.524000.	04/24/2026	I	616	
2,026	4	459	26BA-2	110C1535	525000	E	1100.10.110.110C.51535.000.525000.	04/24/2026	D		14
2,026	4	460	26BA-2	110C1535	527000	E	1100.10.110.110C.51535.000.527000.	04/24/2026	D		104
2,026	4	468	26BA-2	110J1221	510000	E	1100.10.171.171J.51221.000.510000.	04/24/2026	I	356	
2,026	4	469	26BA-2	110J1221	522000	E	1100.10.171.171J.51221.000.522000.	04/24/2026	I	21	
2,026	4	470	26BA-2	110J1221	522010	E	1100.10.171.171J.51221.000.522010.	04/24/2026	I	4	
2,026	4	471	26BA-2	110J1221	523000	E	1100.10.171.171J.51221.000.523000.	04/24/2026	I	18	
2,026	4	472	26BA-2	110J1221	524000	E	1100.10.171.171J.51221.000.524000.	04/24/2026	D		760
2,026	4	473	26BA-2	110J1221	525000	E	1100.10.171.171J.51221.000.525000.	04/24/2026	I	7	
2,026	4	474	26BA-2	110J1221	527000	E	1100.10.171.171J.51221.000.527000.	04/24/2026	D		27
2,026	4	475	26BA-2	110J1535	510000	E	1100.10.171.171J.51535.000.510000.	04/24/2026	I	10,818	
2,026	4	476	26BA-2	110J1535	522000	E	1100.10.171.171J.51535.000.522000.	04/24/2026	I	632	
2,026	4	477	26BA-2	110J1535	522010	E	1100.10.171.171J.51535.000.522010.	04/24/2026	I	156	
2,026	4	478	26BA-2	110J1535	523000	E	1100.10.171.171J.51535.000.523000.	04/24/2026	I	603	
2,026	4	479	26BA-2	110J1535	524000	E	1100.10.171.171J.51535.000.524000.	04/24/2026	I	2,770	
2,026	4	480	26BA-2	110J1535	525000	E	1100.10.171.171J.51535.000.525000.	04/24/2026	D		42
2,026	4	481	26BA-2	110J1535</							

2,026	4	446	26BA-2	110M1221	527000	E	1100.10.108.108M.51221.000.527000.	04/24/2026	I	8	
2,026	4	1,178	26BA-2	110M1221	549000	E	1100.10.108.108M.51221.000.549000.	04/24/2026	I	543	
2,026	4	505	26BA-2	11151422	510000	E	1110.10.135.135A.51422.000.510000.	04/24/2026	I	1,107	
2,026	4	506	26BA-2	11151422	522000	E	1110.10.135.135A.51422.000.522000.	04/24/2026	I	67	
2,026	4	507	26BA-2	11151422	522010	E	1110.10.135.135A.51422.000.522010.	04/24/2026	I	16	
2,026	4	508	26BA-2	11151422	523000	E	1110.10.135.135A.51422.000.523000.	04/24/2026	I	60	
2,026	4	509	26BA-2	11151422	524000	E	1110.10.135.135A.51422.000.524000.	04/24/2026	I	2,629	
2,026	4	510	26BA-2	11151422	525000	E	1110.10.135.135A.51422.000.525000.	04/24/2026	I	15	
2,026	4	511	26BA-2	11151422	527000	E	1110.10.135.135A.51422.000.527000.	04/24/2026	D		63
2,026	4	512	26BA-2	11255360	510000	E	1120.50.500.500A.55360.000.510000.	04/24/2026	I	5,516	
2,026	4	513	26BA-2	11255360	522000	E	1120.50.500.500A.55360.000.522000.	04/24/2026	I	341	
2,026	4	514	26BA-2	11255360	522010	E	1120.50.500.500A.55360.000.522010.	04/24/2026	I	79	
2,026	4	515	26BA-2	11255360	523000	E	1120.50.500.500A.55360.000.523000.	04/24/2026	I	307	
2,026	4	516	26BA-2	11255360	524000	E	1120.50.500.500A.55360.000.524000.	04/24/2026	D		1,263
2,026	4	517	26BA-2	11255360	525000	E	1120.50.500.500A.55360.000.525000.	04/24/2026	I	120	
2,026	4	518	26BA-2	11255360	527000	E	1120.50.500.500A.55360.000.527000.	04/24/2026	I	13	
2,026	4	519	26BA-2	11255360	596010	E	1120.50.500.500A.55360.000.596010.	04/24/2026	I	3	
2,026	4	520	26BA-2	11255360	596020	E	1120.50.500.500A.55360.000.596020.	04/24/2026	I	18	
2,026	4	544	26BA-2	11754290	510000	E	1170.40.402.402C.54290.000.510000.	04/24/2026	I	178,056	
2,026	4	545	26BA-2	11754290	521000	E	1170.40.402.402C.54290.000.521000.	04/24/2026	I	366	
2,026	4	546	26BA-2	11754290	522000	E	1170.40.402.402C.54290.000.522000.	04/24/2026	I	11,038	
2,026	4	547	26BA-2	11754290	522010	E	1170.40.402.402C.54290.000.522010.	04/24/2026	I	2,581	
2,026	4	548	26BA-2	11754290	523000	E	1170.40.402.402C.54290.000.523000.	04/24/2026	I	9,935	
2,026	4	549	26BA-2	11754290	524000	E	1170.40.402.402C.54290.000.524000.	04/24/2026	I	34,755	
2,026	4	550	26BA-2	11754290	525000	E	1170.40.402.402C.54290.000.525000.	04/24/2026	I	2,362	
2,026	4	551	26BA-2	11754290	527000	E	1170.40.402.402C.54290.000.527000.	04/24/2026	I	464	
2,026	4	552	26BA-2	11754290	596010	E	1170.40.402.402C.54290.000.596010.	04/24/2026	I	2,383	
2,026	4	553	26BA-2	11754290	596020	E	1170.40.402.402C.54290.000.596020.	04/24/2026	I	12,518	
2,026	4	521	26BA-2	11754310	510000	E	1170.40.401.401A.54310.000.510000.	04/24/2026	I	18,423	
2,026	4	522	26BA-2	11754310	522000	E	1170.40.401.401A.54310.000.522000.	04/24/2026	I	1,061	
2,026	4	523	26BA-2	11754310	522010	E	1170.40.401.401A.54310.000.522010.	04/24/2026	I	267	
2,026	4	524	26BA-2	11754310	523000	E	1170.40.401.401A.54310.000.523000.	04/24/2026	I	1,027	
2,026	4	525	26BA-2	11754310	524000	E	1170.40.401.401A.54310.000.524000.	04/24/2026	I	12,061	
2,026	4	526	26BA-2	11754310	525000	E	1170.40.401.401A.54310.000.525000.	04/24/2026	I	133	
2,026	4	527	26BA-2	11754310	527000	E	1170.40.401.401A.54310.000.527000.	04/24/2026	D		285
2,026	4	1,180	26BA-2	11754310	531000	E	1170.40.401.401A.54310.000.531000.	04/24/2026	D		65,039
2,026	4	528	26BA-2	11754420	510000	E	1170.40.401.401B.54420.000.510000.	04/24/2026	I	46,045	
2,026	4	529	26BA-2	11754420	522000	E	1170.40.401.401B.54420.000.522000.	04/24/2026	I	2,853	
2,026	4	530	26BA-2	11754420	522010	E	1170.40.401.401B.54420.000.522010.	04/24/2026	I	667	
2,026	4	531	26BA-2	11754420	523000	E	1170.40.401.401B.54420.000.523000.	04/24/2026	I	2,569	
2,026	4	532	26BA-2	11754420	524000	E	1170.40.401.401B.54420.000.524000.	04/24/2026	I	2,018	
2,026	4	533	26BA-2	11754420	525000	E	1170.40.401.401B.54420.000.525000.	04/24/2026	I	838	
2,026	4	534	26BA-2	11754420	527000	E	1170.40.401.401B.54420.000.527000.	04/24/2026	I	119	
2,026	4	535	26BA-2	11754420	596010	E	1170.40.401.401B.54420.000.596010.	04/24/2026	I	1,969	
2,026	4	536	26BA-2	11754420	596020	E	1170.40.401.401B.54420.000.596020.	04/24/2026	I	11,265	
2,026	4	537	26BA-2	11754440	510000	E	1170.40.401.401B.54440.000.510000.	04/24/2026	D		15,480
2,026	4	538	26BA-2	11754440	522000	E	1170.40.401.401B.54440.000.522000.	04/24/2026	D		960
2,026	4	539	26BA-2	11754440	522010	E	1170.40.401.401B.54440.000.522010.	04/24/2026	D		225
2,026	4	540	26BA-2	11754440	523000	E	1170.40.401.401B.54440.000.523000.	04/24/2026	D		865
2,026	4	541	26BA-2	11754440	524000	E	1170.40.401.401B.54440.000.524000.	04/24/2026	I	2,980	
2,026	4	542	26BA-2	11754440	525000	E	1170.40.401.401B.54440.000.525000.	04/24/2026	I	161	
2,026	4	543	26BA-2	11754440	527000	E	1170.40.401.401B.54440.000.527000.	04/24/2026	D		40
2,026	4	554	26BA-2	117G4440	510000	E	1170.40.405.405G.54440.000.510000.	04/24/2026	I	15,995	
2,026	4	555	26BA-2	117G4440	522000	E	1170.40.405.405G.54440.000.522000.	04/24/2026	I	991	
2,026	4	556	26BA-2	117G4440	522010	E	1170.40.405.405G.54440.000.522010.	04/24/2026	I	231	
2,026	4	557	26BA-2	117G4440	523000	E	1170.40.405.405G.54440.000.523000.	04/24/2026	I	892	
2,026	4	558	26BA-2	117G4440	524000	E	1170.40.405.405G.54440.000.524000.	04/24/2026	I	5,655	
2,026	4	559	26BA-2	117G4440	525000	E	1170.40.405.405G.54440.000.525000.	04/24/2026	I	175	
2,026	4	560	26BA-2	117G4440	527000	E	1170.40.405.405G.54440.000.527000.	04/24/2026	I	41	
2,026	4	1,179	26BA-2	117X0021	597000	E	1170.97.903.021X.59700.000.597000.	04/24/2026	D		300,000
2,026	4	561	26BA-2	12152410	510000	E	1210.20.230.230A.52410.000.510000.	04/24/2026	I	5,805	
2,026	4	562	26BA-2	12152410	522000	E	1210.20.230.230A.52410.000.522000.	04/24/2026	I	358	
2,026	4	563	26BA-2	12152410	522010	E	1210.20.230.230A.52410.000.522010.	04/24/2026	I	83	
2,026	4	564	26BA-2	12152410	523000	E	1210.20.230.230A.52410.000.523000.	04/24/2026	I	323	
2,026	4	565	26BA-2	12152410	524000	E	1210.20.230.230A.52410.000.524000.	04/24/2026	I	8,329	
2,026	4	566	26BA-2	12152410	525000	E	1210.20.230.230A.52410.000.525000.	04/24/2026	I	80	
2,026	4	567	26BA-2	12152410	527000	E	1210.20.230.230A.52410.000.527000.	04/24/2026	I	14	
2,026	4	575	26BA-2	12152420	510000	E	1210.20.231.231B.52420.000.510000.	04/24/2026	I	7,269	
2,026	4	576	26BA-2	12152420	521000	E	1210.20.231.231B.52420.000.521000.	04/24/2026	I	347	
2,026	4	577	26BA-2	12152420	522000	E	1210.20.231.231B.52420.000.522000.	04/24/2026	I	450	
2,026	4	578	26BA-2	12152420	522010	E	1210.20.231.231B.52420.000.522010.	04/24/2026	I	104	
2,026	4	579	26BA-2	12152420	523000	E	1210.20.231.231B.52420.000.523000.	04/24/2026	I	404	
2,026	4	580	26BA-2	12152420	524000	E	1210.20.231.231B.52420.000.524000.	04/24/2026	I	6,618	
2,026	4	581	26BA-2	12152420	525000	E	1210.20.231.231B.52420.000.525000.	04/24/2026	I	94	
2,026	4	582	26BA-2	12152420	527000	E	1210.20.231.231B.52420.000.527000.	04/24/2026	D		1
2,026	4	583	26BA-2	12152460	510000	E	1210.20.231.231B.52460.000.510000.	04/24/2026	I	205	
2,026	4	584	26BA-2	12152460	521000	E	1210.20.231.231B.52460.000.521000.	04/24/2026	I	17	
2,026	4	585	26BA-2	12152460	522000	E	1210.20.231.231B.52460.000.522000.	04/24/2026	I	12	
2,026	4	586	26BA-2	12152460	522010	E	1210.20.231.231B.52460.000.522010.	04/24/2026	I	2	
2,026	4	587	26BA-2	12152460	523000	E	1210.20.231.231B.52460.000.523000.	04/24/2026	I	11	
2,026	4	588	26BA-2	12152460	524000	E	1210.20.231.231B.52460.000.524000.	04/24/2026	I	128	
2,026	4	589	26BA-2	12152460	527000	E	1210.20.231.231B.52460.000.527000.	04/24/2026	D		18
2,026	4	604	26BA-2	12155860	510000	E	1210.50.233.233P.55860.000.510000.	04/24/2026	I	1,568	
2,026	4	605	26BA-2	12155860	522000	E	1210.50.233.233P.55860.000.522000.	04/24/2026	I	96	
2,026	4	606	26BA-2	12155860	522010	E	1210.50.233.233P.55860.000.522010.	04/24/2026	I	22	
2,026	4	607	26BA-2	12155860	523000	E	1210.50.233.233P.55860.000.523000.	04/24/2026	I	86	
2,026	4	608	26BA-2	12155860	524000	E	1210.50.233.233P.55860.000.524000.	04/24/2026	I	10,700	
2,026	4	609	26BA-2	12155860	525000	E	1210.50.233.233P.55860.000.525000.	04/24/2026	I	25	
2,026	4	610	26BA-2	12155860	527000	E	1210.50.233.233P.55860.000.527000.	04/24/2026	D		30
2,026	4	568	26BA-2	121A5850	510000	E	1210.50.230.230A.55850.000.510000.	04			

2,026	4	599	268A-2	121C2460	522010	E	1210.20.232.232C.52460.000.522010.	04/24/2026	I	32	
2,026	4	600	268A-2	121C2460	523000	E	1210.20.232.232C.52460.000.523000.	04/24/2026	I	123	
2,026	4	601	268A-2	121C2460	524000	E	1210.20.232.232C.52460.000.524000.	04/24/2026	I	1,886	
2,026	4	602	268A-2	121C2460	525000	E	1210.20.232.232C.52460.000.525000.	04/24/2026	D		27
2,026	4	603	268A-2	121C2460	527000	E	1210.20.232.232C.52460.000.527000.	04/24/2026	I	4	
2,026	4	611	268A-2	13751570	510000	E	1370.10.000.010C.51570.000.510000.	04/24/2026	I	5,110	
2,026	4	612	268A-2	13751570	522000	E	1370.10.000.010C.51570.000.522000.	04/24/2026	I	316	
2,026	4	613	268A-2	13751570	522010	E	1370.10.000.010C.51570.000.522010.	04/24/2026	I	73	
2,026	4	614	268A-2	13751570	523000	E	1370.10.000.010C.51570.000.523000.	04/24/2026	I	284	
2,026	4	615	268A-2	13751570	524000	E	1370.10.000.010C.51570.000.524000.	04/24/2026	I	3,450	
2,026	4	616	268A-2	13751570	525000	E	1370.10.000.010C.51570.000.525000.	04/24/2026	D		60
2,026	4	617	268A-2	13751570	527000	E	1370.10.000.010C.51570.000.527000.	04/24/2026	D		89
2,026	4	618	268A-2	142I6400	510000	E	1420.60.250.250I.56400.000.510000.	04/24/2026	I	2,607	
2,026	4	619	268A-2	142I6400	522000	E	1420.60.250.250I.56400.000.522000.	04/24/2026	I	160	
2,026	4	620	268A-2	142I6400	522010	E	1420.60.250.250I.56400.000.522010.	04/24/2026	I	37	
2,026	4	621	268A-2	142I6400	523000	E	1420.60.250.250I.56400.000.523000.	04/24/2026	I	185	
2,026	4	622	268A-2	142I6400	524000	E	1420.60.250.250I.56400.000.524000.	04/24/2026	I	1,699	
2,026	4	623	268A-2	142I6400	525000	E	1420.60.250.250I.56400.000.525000.	04/24/2026	D		27
2,026	4	624	268A-2	142I6400	527000	E	1420.60.250.250I.56400.000.527000.	04/24/2026	I	6	
2,026	4	1,181	268A-2	142X0001	597000	E	1420.97.970.001X.59700.000.597000.	04/24/2026	I	326,975	
2,026	4	625	268A-2	19052420	510000	E	1900.20.621.621R.52420.000.510000.	04/24/2026	I	442	
2,026	4	626	268A-2	19052420	511000	E	1900.20.621.621R.52420.000.511000.	04/24/2026	D		158
2,026	4	627	268A-2	19052420	522000	E	1900.20.621.621R.52420.000.522000.	04/24/2026	I	17	
2,026	4	628	268A-2	19052420	522010	E	1900.20.621.621R.52420.000.522010.	04/24/2026	I	3	
2,026	4	629	268A-2	19052420	523000	E	1900.20.621.621R.52420.000.523000.	04/24/2026	I	15	
2,026	4	630	268A-2	19052420	524000	E	1900.20.621.621R.52420.000.524000.	04/24/2026	I	208	
2,026	4	631	268A-2	19052420	525000	E	1900.20.621.621R.52420.000.525000.	04/24/2026	D		4
2,026	4	632	268A-2	19052420	527000	E	1900.20.621.621R.52420.000.527000.	04/24/2026	D		14
2,026	4	633	268A-2	19056245	510000	E	1900.60.621.621R.56245.000.510000.	04/24/2026	I	3,951	
2,026	4	634	268A-2	19056245	511000	E	1900.60.621.621R.56245.000.511000.	04/24/2026	D		3,013
2,026	4	635	268A-2	19056245	521000	E	1900.60.621.621R.56245.000.521000.	04/24/2026	I	334	
2,026	4	636	268A-2	19056245	522000	E	1900.60.621.621R.56245.000.522000.	04/24/2026	I	57	
2,026	4	637	268A-2	19056245	522010	E	1900.60.621.621R.56245.000.522010.	04/24/2026	I	12	
2,026	4	638	268A-2	19056245	523000	E	1900.60.621.621R.56245.000.523000.	04/24/2026	I	52	
2,026	4	639	268A-2	19056245	524000	E	1900.60.621.621R.56245.000.524000.	04/24/2026	I	2,567	
2,026	4	640	268A-2	19056245	525000	E	1900.60.621.621R.56245.000.525000.	04/24/2026	D		29
2,026	4	641	268A-2	19056245	527000	E	1900.60.621.621R.56245.000.527000.	04/24/2026	D		63
2,026	4	642	268A-2	19056245	596010	E	1900.60.621.621R.56245.000.596010.	04/24/2026	D		34
2,026	4	643	268A-2	19056245	596020	E	1900.60.621.621R.56245.000.596020.	04/24/2026	D		104
2,026	4	644	268A-2	19056263	510000	E	1900.60.621.621B.56263.000.510000.	04/24/2026	I	5	
2,026	4	645	268A-2	19056263	511000	E	1900.60.621.621B.56263.000.511000.	04/24/2026	D		82
2,026	4	646	268A-2	19056263	522000	E	1900.60.621.621B.56263.000.522000.	04/24/2026	D		4
2,026	4	647	268A-2	19056263	522010	E	1900.60.621.621B.56263.000.522010.	04/24/2026	D		1
2,026	4	648	268A-2	19056263	523000	E	1900.60.621.621B.56263.000.523000.	04/24/2026	D		5
2,026	4	649	268A-2	19056263	524000	E	1900.60.621.621B.56263.000.524000.	04/24/2026	I	15	
2,026	4	650	268A-2	19056263	525000	E	1900.60.621.621B.56263.000.525000.	04/24/2026	D		2
2,026	4	651	268A-2	19056263	527000	E	1900.60.621.621B.56263.000.527000.	04/24/2026	D		8
2,026	4	652	268A-2	190A6216	510000	E	1900.60.621.621A.56216.000.510000.	04/24/2026	I	8,675	
2,026	4	653	268A-2	190A6216	511000	E	1900.60.621.621A.56216.000.511000.	04/24/2026	D		7,979
2,026	4	654	268A-2	190A6216	521000	E	1900.60.621.621A.56216.000.521000.	04/24/2026	I	349	
2,026	4	655	268A-2	190A6216	522000	E	1900.60.621.621A.56216.000.522000.	04/24/2026	I	42	
2,026	4	656	268A-2	190A6216	522010	E	1900.60.621.621A.56216.000.522010.	04/24/2026	I	10	
2,026	4	657	268A-2	190A6216	523000	E	1900.60.621.621A.56216.000.523000.	04/24/2026	D		71
2,026	4	658	268A-2	190A6216	524000	E	1900.60.621.621A.56216.000.524000.	04/24/2026	I	4,608	
2,026	4	659	268A-2	190A6216	525000	E	1900.60.621.621A.56216.000.525000.	04/24/2026	I	62	
2,026	4	660	268A-2	190A6216	527000	E	1900.60.621.621A.56216.000.527000.	04/24/2026	D		364
2,026	4	661	268A-2	190A6216	596010	E	1900.60.621.621A.56216.000.596010.	04/24/2026	D		17
2,026	4	662	268A-2	190A6216	596020	E	1900.60.621.621A.56216.000.596020.	04/24/2026	D		52
2,026	4	663	268A-2	190D6262	510000	E	1900.60.621.621D.56262.000.510000.	04/24/2026	I	5,036	
2,026	4	664	268A-2	190D6262	511000	E	1900.60.621.621D.56262.000.511000.	04/24/2026	D		7,810
2,026	4	665	268A-2	190D6262	522000	E	1900.60.621.621D.56262.000.522000.	04/24/2026	D		172
2,026	4	666	268A-2	190D6262	522010	E	1900.60.621.621D.56262.000.522010.	04/24/2026	D		41
2,026	4	667	268A-2	190D6262	523000	E	1900.60.621.621D.56262.000.523000.	04/24/2026	D		155
2,026	4	668	268A-2	190D6262	524000	E	1900.60.621.621D.56262.000.524000.	04/24/2026	I	17,153	
2,026	4	669	268A-2	190D6262	525000	E	1900.60.621.621D.56262.000.525000.	04/24/2026	D		76
2,026	4	670	268A-2	190D6262	527000	E	1900.60.621.621D.56262.000.527000.	04/24/2026	D		80
2,026	4	671	268A-2	190E6222	510000	E	1900.60.621.621E.56222.000.510000.	04/24/2026	I	558	
2,026	4	672	268A-2	190E6222	511000	E	1900.60.621.621E.56222.000.511000.	04/24/2026	D		516
2,026	4	673	268A-2	190E6222	522000	E	1900.60.621.621E.56222.000.522000.	04/24/2026	I	2	
2,026	4	674	268A-2	190E6222	523000	E	1900.60.621.621E.56222.000.523000.	04/24/2026	I	2	
2,026	4	675	268A-2	190E6222	524000	E	1900.60.621.621E.56222.000.524000.	04/24/2026	I	515	
2,026	4	676	268A-2	190E6222	525000	E	1900.60.621.621E.56222.000.525000.	04/24/2026	D		8
2,026	4	677	268A-2	190E6222	527000	E	1900.60.621.621E.56222.000.527000.	04/24/2026	D		42
2,026	4	678	268A-2	190F6223	510000	E	1900.60.621.621F.56223.000.510000.	04/24/2026	I	878	
2,026	4	679	268A-2	190F6223	511000	E	1900.60.621.621F.56223.000.511000.	04/24/2026	D		815
2,026	4	680	268A-2	190F6223	522000	E	1900.60.621.621F.56223.000.522000.	04/24/2026	I	3	
2,026	4	681	268A-2	190F6223	523000	E	1900.60.621.621F.56223.000.523000.	04/24/2026	I	3	
2,026	4	682	268A-2	190F6223	524000	E	1900.60.621.621F.56223.000.524000.	04/24/2026	I	719	
2,026	4	683	268A-2	190F6223	525000	E	1900.60.621.621F.56223.000.525000.	04/24/2026	D		11
2,026	4	684	268A-2	190F6223	527000	E	1900.60.621.621F.56223.000.527000.	04/24/2026	D		54
2,026	4	685	268A-2	190G6225	510000	E	1900.60.621.621G.56225.000.510000.	04/24/2026	I	68	
2,026	4	686	268A-2	190G6225	511000	E	1900.60.621.621G.56225.000.511000.	04/24/2026	D		65
2,026	4	687	268A-2	190G6225	524000	E	1900.60.621.621G.56225.000.524000.	04/24/2026	I	56	
2,026	4	688	268A-2	190G6225	525000	E	1900.60.621.621G.56225.000.525000.	04/24/2026	D		1
2,026	4	689	268A-2	190G6225	527000	E	1900.60.621.621G.56225.000.527000.	04/24/2026	D		6
2,026	4	690	268A-2	190G6226	510000	E	1900.60.621.621G.56226.000.510000.	04/24/2026	I	1,036	
2,026	4	691	268A-2	190G6226	511000	E	1900.60.621.621G.56226.000.511000.	04/24/2026	D		960
2,026	4	692	268A-2	190G6226	522000	E	1900.60.621.621G.56226.000.522000.	04/24/2026	I	3	
2,026	4	693	268A-2	190G6226	523000	E	1900.60.621.621G.56226.000.523000.	04/24/2026	I	3	
2,026	4	694	268A-2	190G6226	524000	E	1900.60.621.621G.56226.000.524000.	04/2			

2,026	4	710	26BA-2	190K6212	522000	E	1900.60.621.621K.56212.000.522000.	04/24/2026	D			1
2,026	4	711	26BA-2	190K6212	524000	E	1900.60.621.621K.56212.000.524000.	04/24/2026	I	4,139		
2,026	4	712	26BA-2	190K6212	525000	E	1900.60.621.621K.56212.000.525000.	04/24/2026	I	16		
2,026	4	713	26BA-2	190K6212	527000	E	1900.60.621.621K.56212.000.527000.	04/24/2026	D			50
2,026	4	714	26BA-2	190L6243	510000	E	1900.60.621.621L.56243.000.510000.	04/24/2026	I	2,803		
2,026	4	715	26BA-2	190L6243	511000	E	1900.60.621.621L.56243.000.511000.	04/24/2026	D			2,056
2,026	4	716	26BA-2	190L6243	522000	E	1900.60.621.621L.56243.000.522000.	04/24/2026	I	46		
2,026	4	717	26BA-2	190L6243	522010	E	1900.60.621.621L.56243.000.522010.	04/24/2026	I	10		
2,026	4	718	26BA-2	190L6243	523000	E	1900.60.621.621L.56243.000.523000.	04/24/2026	I	41		
2,026	4	719	26BA-2	190L6243	524000	E	1900.60.621.621L.56243.000.524000.	04/24/2026	I	2,275		
2,026	4	720	26BA-2	190L6243	525000	E	1900.60.621.621L.56243.000.525000.	04/24/2026	D			33
2,026	4	721	26BA-2	190L6243	527000	E	1900.60.621.621L.56243.000.527000.	04/24/2026	D			31
2,026	4	722	26BA-2	190M6256	510000	E	1900.60.621.621M.56256.000.510000.	04/24/2026	I	77		
2,026	4	723	26BA-2	190M6256	511000	E	1900.60.621.621M.56256.000.511000.	04/24/2026	D			73
2,026	4	724	26BA-2	190M6256	524000	E	1900.60.621.621M.56256.000.524000.	04/24/2026	I	28		
2,026	4	725	26BA-2	190M6256	527000	E	1900.60.621.621M.56256.000.527000.	04/24/2026	D			7
2,026	4	726	26BA-2	190N6244	510000	E	1900.60.621.621N.56244.000.510000.	04/24/2026	I	4,959		
2,026	4	727	26BA-2	190N6244	511000	E	1900.60.621.621N.56244.000.511000.	04/24/2026	D			4,025
2,026	4	728	26BA-2	190N6244	522000	E	1900.60.621.621N.56244.000.522000.	04/24/2026	I	57		
2,026	4	729	26BA-2	190N6244	522010	E	1900.60.621.621N.56244.000.522010.	04/24/2026	I	13		
2,026	4	730	26BA-2	190N6244	523000	E	1900.60.621.621N.56244.000.523000.	04/24/2026	I	51		
2,026	4	731	26BA-2	190N6244	524000	E	1900.60.621.621N.56244.000.524000.	04/24/2026	I	4,060		
2,026	4	732	26BA-2	190N6244	525000	E	1900.60.621.621N.56244.000.525000.	04/24/2026	D			58
2,026	4	733	26BA-2	190N6244	527000	E	1900.60.621.621N.56244.000.527000.	04/24/2026	D			35
2,026	4	734	26BA-2	190Q6241	510000	E	1900.60.621.621Q.56241.000.510000.	04/24/2026	I	5,364		
2,026	4	735	26BA-2	190Q6241	511000	E	1900.60.621.621Q.56241.000.511000.	04/24/2026	D			3,790
2,026	4	736	26BA-2	190Q6241	521000	E	1900.60.621.621Q.56241.000.521000.	04/24/2026	I	21		
2,026	4	737	26BA-2	190Q6241	522000	E	1900.60.621.621Q.56241.000.522000.	04/24/2026	I	97		
2,026	4	738	26BA-2	190Q6241	522010	E	1900.60.621.621Q.56241.000.522010.	04/24/2026	I	22		
2,026	4	739	26BA-2	190Q6241	523000	E	1900.60.621.621Q.56241.000.523000.	04/24/2026	I	87		
2,026	4	740	26BA-2	190Q6241	524000	E	1900.60.621.621Q.56241.000.524000.	04/24/2026	I	4,086		
2,026	4	741	26BA-2	190Q6241	525000	E	1900.60.621.621Q.56241.000.525000.	04/24/2026	D			61
2,026	4	742	26BA-2	190Q6241	527000	E	1900.60.621.621Q.56241.000.527000.	04/24/2026	D			48
2,026	4	743	26BA-2	190Q6241	596010	E	1900.60.621.621Q.56241.000.596010.	04/24/2026	D			52
2,026	4	744	26BA-2	190Q6241	596020	E	1900.60.621.621Q.56241.000.596020.	04/24/2026	D			361
2,026	4	745	26BA-2	190S6293	510000	E	1900.60.621.621S.56293.000.510000.	04/24/2026	I	512		
2,026	4	746	26BA-2	190S6293	511000	E	1900.60.621.621S.56293.000.511000.	04/24/2026	D			229
2,026	4	747	26BA-2	190S6293	522000	E	1900.60.621.621S.56293.000.522000.	04/24/2026	I	16		
2,026	4	748	26BA-2	190S6293	522010	E	1900.60.621.621S.56293.000.522010.	04/24/2026	I	3		
2,026	4	749	26BA-2	190S6293	523000	E	1900.60.621.621S.56293.000.523000.	04/24/2026	I	15		
2,026	4	750	26BA-2	190S6293	524000	E	1900.60.621.621S.56293.000.524000.	04/24/2026	I	261		
2,026	4	751	26BA-2	190S6293	525000	E	1900.60.621.621S.56293.000.525000.	04/24/2026	D			3
2,026	4	752	26BA-2	190S6293	527000	E	1900.60.621.621S.56293.000.527000.	04/24/2026	D			23
2,026	4	753	26BA-2	19156216	510000	E	1910.60.622.622A.56216.000.510000.	04/24/2026	I	129		
2,026	4	754	26BA-2	19156216	511000	E	1910.60.622.622A.56216.000.511000.	04/24/2026	D			396
2,026	4	755	26BA-2	19156216	522000	E	1910.60.622.622A.56216.000.522000.	04/24/2026	D			16
2,026	4	756	26BA-2	19156216	522010	E	1910.60.622.622A.56216.000.522010.	04/24/2026	D			4
2,026	4	757	26BA-2	19156216	523000	E	1910.60.622.622A.56216.000.523000.	04/24/2026	D			14
2,026	4	758	26BA-2	19156216	524000	E	1910.60.622.622A.56216.000.524000.	04/24/2026	I	81		
2,026	4	759	26BA-2	19156216	525000	E	1910.60.622.622A.56216.000.525000.	04/24/2026	D			2
2,026	4	760	26BA-2	19156216	527000	E	1910.60.622.622A.56216.000.527000.	04/24/2026	D			8
2,026	4	1,307	26BA-2	19156216	531000	E	1910.60.622.622A.56216.000.531000.	04/24/2026	D			19,666
2,026	4	761	26BA-2	19156221	510000	E	1910.60.622.622K.56221.000.510000.	04/24/2026	I	131		
2,026	4	762	26BA-2	19156221	511000	E	1910.60.622.622K.56221.000.511000.	04/24/2026	D			130
2,026	4	763	26BA-2	19156221	524000	E	1910.60.622.622K.56221.000.524000.	04/24/2026	I	45		
2,026	4	764	26BA-2	19156221	525000	E	1910.60.622.622K.56221.000.525000.	04/24/2026	D			3
2,026	4	765	26BA-2	19156221	527000	E	1910.60.622.622K.56221.000.527000.	04/24/2026	D			14
2,026	4	766	26BA-2	19156224	510000	E	1910.60.622.622E.56224.000.510000.	04/24/2026	I	383		
2,026	4	767	26BA-2	19156224	511000	E	1910.60.622.622E.56224.000.511000.	04/24/2026	D			354
2,026	4	768	26BA-2	19156224	522000	E	1910.60.622.622E.56224.000.522000.	04/24/2026	I	1		
2,026	4	769	26BA-2	19156224	524000	E	1910.60.622.622E.56224.000.524000.	04/24/2026	I	343		
2,026	4	770	26BA-2	19156224	525000	E	1910.60.622.622E.56224.000.525000.	04/24/2026	D			5
2,026	4	771	26BA-2	19156224	527000	E	1910.60.622.622E.56224.000.527000.	04/24/2026	D			34
2,026	4	772	26BA-2	19156225	510000	E	1910.60.622.622F.56225.000.510000.	04/24/2026	I	106		
2,026	4	773	26BA-2	19156225	511000	E	1910.60.622.622F.56225.000.511000.	04/24/2026	D			3,390
2,026	4	774	26BA-2	19156225	522000	E	1910.60.622.622F.56225.000.522000.	04/24/2026	D			204
2,026	4	775	26BA-2	19156225	522010	E	1910.60.622.622F.56225.000.522010.	04/24/2026	D			48
2,026	4	776	26BA-2	19156225	523000	E	1910.60.622.622F.56225.000.523000.	04/24/2026	D			183
2,026	4	777	26BA-2	19156225	524000	E	1910.60.622.622F.56225.000.524000.	04/24/2026	I	99		
2,026	4	778	26BA-2	19156225	525000	E	1910.60.622.622F.56225.000.525000.	04/24/2026	D			2
2,026	4	779	26BA-2	19156225	527000	E	1910.60.622.622F.56225.000.527000.	04/24/2026	D			19
2,026	4	780	26BA-2	19156226	510000	E	1910.60.622.622F.56226.000.510000.	04/24/2026	I	240		
2,026	4	781	26BA-2	19156226	522000	E	1910.60.622.622F.56226.000.522000.	04/24/2026	I	14		
2,026	4	782	26BA-2	19156226	522010	E	1910.60.622.622F.56226.000.522010.	04/24/2026	I	2		
2,026	4	783	26BA-2	19156226	523000	E	1910.60.622.622F.56226.000.523000.	04/24/2026	I	13		
2,026	4	784	26BA-2	19156226	524000	E	1910.60.622.622F.56226.000.524000.	04/24/2026	I	221		
2,026	4	785	26BA-2	19156226	525000	E	1910.60.622.622F.56226.000.525000.	04/24/2026	D			4
2,026	4	786	26BA-2	19156226	527000	E	1910.60.622.622F.56226.000.527000.	04/24/2026	D			21
2,026	4	787	26BA-2	19156229	510000	E	1910.60.622.622F.56229.000.510000.	04/24/2026	I	4,002		
2,026	4	788	26BA-2	19156229	522000	E	1910.60.622.622F.56229.000.522000.	04/24/2026	I	247		
2,026	4	789	26BA-2	19156229	522010	E	1910.60.622.622F.56229.000.522010.	04/24/2026	I	57		
2,026	4	790	26BA-2	19156229	523000	E	1910.60.622.622F.56229.000.523000.	04/24/2026	I	223		
2,026	4	791	26BA-2	19156229	524000	E	1910.60.622.622F.56229.000.524000.	04/24/2026	I	3,054		
2,026	4	792	26BA-2	19156229	525000	E	1910.60.622.622F.56229.000.525000.	04/24/2026	D			43
2,026	4	793	26BA-2	19156229	527000	E	1910.60.622.622F.56229.000.527000.	04/24/2026	D			171
2,026	4	794	26BA-2	19156241	510000	E	1910.60.622.622A.56241.000.510000.	04/24/2026	I	125		
2,026	4	795	26BA-2	19156241	522000	E	1910.60.622.622A.56241.000.522000.	04/24/2026	I	6		
2,026	4	796	26BA-2	19156241	522010	E	1910.60.622.622A.56241.000.522010.	04/24/2026	I	1</		

2,026	4	822 26BA-2	19156253	522000	E	1910.60.622.622A.56253.000.522000.	04/24/2026 I	4	
2,026	4	823 26BA-2	19156253	523000	E	1910.60.622.622A.56253.000.523000.	04/24/2026 I	3	
2,026	4	824 26BA-2	19156253	524000	E	1910.60.622.622A.56253.000.524000.	04/24/2026 I	56	
2,026	4	825 26BA-2	19156253	525000	E	1910.60.622.622A.56253.000.525000.	04/24/2026 D		1
2,026	4	826 26BA-2	19156253	527000	E	1910.60.622.622A.56253.000.527000.	04/24/2026 D		7
2,026	4	801 26BA-2	191A6290	510000	E	1910.60.622.622A.56290.000.510000.	04/24/2026 I	2,412	
2,026	4	802 26BA-2	191A6290	521000	E	1910.60.622.622A.56290.000.521000.	04/24/2026 I	15	
2,026	4	803 26BA-2	191A6290	522000	E	1910.60.622.622A.56290.000.522000.	04/24/2026 I	149	
2,026	4	804 26BA-2	191A6290	522010	E	1910.60.622.622A.56290.000.522010.	04/24/2026 I	34	
2,026	4	805 26BA-2	191A6290	523000	E	1910.60.622.622A.56290.000.523000.	04/24/2026 I	134	
2,026	4	806 26BA-2	191A6290	524000	E	1910.60.622.622A.56290.000.524000.	04/24/2026 I	756	
2,026	4	807 26BA-2	191A6290	596010	E	1910.60.622.622A.56290.000.596010.	04/24/2026 I	17	
2,026	4	808 26BA-2	191A6290	596020	E	1910.60.622.622A.56290.000.596020.	04/24/2026 I	52	
2,026	4	827 26BA-2	191B6210	510000	E	1910.60.622.622B.56210.000.510000.	04/24/2026 I	1,506	
2,026	4	828 26BA-2	191B6210	511000	E	1910.60.622.622B.56210.000.511000.	04/24/2026 D		773
2,026	4	829 26BA-2	191B6210	522000	E	1910.60.622.622B.56210.000.522000.	04/24/2026 I	45	
2,026	4	830 26BA-2	191B6210	522010	E	1910.60.622.622B.56210.000.522010.	04/24/2026 I	9	
2,026	4	831 26BA-2	191B6210	523000	E	1910.60.622.622B.56210.000.523000.	04/24/2026 I	40	
2,026	4	832 26BA-2	191B6210	524000	E	1910.60.622.622B.56210.000.524000.	04/24/2026 I	662	
2,026	4	833 26BA-2	191B6210	525000	E	1910.60.622.622B.56210.000.525000.	04/24/2026 D		13
2,026	4	834 26BA-2	191B6210	527000	E	1910.60.622.622B.56210.000.527000.	04/24/2026 D		69
2,026	4	835 26BA-2	191C6211	510000	E	1910.60.622.622C.56211.000.510000.	04/24/2026 I	257	
2,026	4	836 26BA-2	191C6211	511000	E	1910.60.622.622C.56211.000.511000.	04/24/2026 D		392
2,026	4	837 26BA-2	191C6211	522000	E	1910.60.622.622C.56211.000.522000.	04/24/2026 D		8
2,026	4	838 26BA-2	191C6211	522010	E	1910.60.622.622C.56211.000.522010.	04/24/2026 D		2
2,026	4	839 26BA-2	191C6211	523000	E	1910.60.622.622C.56211.000.523000.	04/24/2026 D		8
2,026	4	840 26BA-2	191C6211	524000	E	1910.60.622.622C.56211.000.524000.	04/24/2026 I	248	
2,026	4	841 26BA-2	191C6211	525000	E	1910.60.622.622C.56211.000.525000.	04/24/2026 D		6
2,026	4	842 26BA-2	191C6211	527000	E	1910.60.622.622C.56211.000.527000.	04/24/2026 D		38
2,026	4	843 26BA-2	191D6210	510000	E	1910.60.622.622D.56210.000.510000.	04/24/2026 I	664	
2,026	4	844 26BA-2	191D6210	511000	E	1910.60.622.622D.56210.000.511000.	04/24/2026 D		899
2,026	4	845 26BA-2	191D6210	522000	E	1910.60.622.622D.56210.000.522000.	04/24/2026 D		14
2,026	4	846 26BA-2	191D6210	522010	E	1910.60.622.622D.56210.000.522010.	04/24/2026 D		4
2,026	4	847 26BA-2	191D6210	523000	E	1910.60.622.622D.56210.000.523000.	04/24/2026 D		13
2,026	4	848 26BA-2	191D6210	524000	E	1910.60.622.622D.56210.000.524000.	04/24/2026 I	955	
2,026	4	849 26BA-2	191D6210	525000	E	1910.60.622.622D.56210.000.525000.	04/24/2026 D		14
2,026	4	850 26BA-2	191D6210	527000	E	1910.60.622.622D.56210.000.527000.	04/24/2026 D		48
2,026	4	851 26BA-2	191G6260	510000	E	1910.60.622.622G.56260.000.510000.	04/24/2026 I	4,657	
2,026	4	852 26BA-2	191G6260	511000	E	1910.60.622.622G.56260.000.511000.	04/24/2026 D		4,122
2,026	4	853 26BA-2	191G6260	522000	E	1910.60.622.622G.56260.000.522000.	04/24/2026 I	33	
2,026	4	854 26BA-2	191G6260	522010	E	1910.60.622.622G.56260.000.522010.	04/24/2026 I	7	
2,026	4	855 26BA-2	191G6260	523000	E	1910.60.622.622G.56260.000.523000.	04/24/2026 I	29	
2,026	4	856 26BA-2	191G6260	524000	E	1910.60.622.622G.56260.000.524000.	04/24/2026 I	565	
2,026	4	857 26BA-2	191G6260	525000	E	1910.60.622.622G.56260.000.525000.	04/24/2026 D		49
2,026	4	858 26BA-2	191G6260	527000	E	1910.60.622.622G.56260.000.527000.	04/24/2026 D		89
2,026	4	859 26BA-2	191G6270	510000	E	1910.60.622.622G.56270.000.510000.	04/24/2026 I	325	
2,026	4	860 26BA-2	191G6270	522000	E	1910.60.622.622G.56270.000.522000.	04/24/2026 I	19	
2,026	4	861 26BA-2	191G6270	522010	E	1910.60.622.622G.56270.000.522010.	04/24/2026 I	4	
2,026	4	862 26BA-2	191G6270	523000	E	1910.60.622.622G.56270.000.523000.	04/24/2026 I	17	
2,026	4	863 26BA-2	191G6270	524000	E	1910.60.622.622G.56270.000.524000.	04/24/2026 I	456	
2,026	4	864 26BA-2	191G6270	525000	E	1910.60.622.622G.56270.000.525000.	04/24/2026 D		21
2,026	4	865 26BA-2	191G6270	527000	E	1910.60.622.622G.56270.000.527000.	04/24/2026 D		57
2,026	4	866 26BA-2	191H6270	510000	E	1910.60.622.622H.56270.000.510000.	04/24/2026 I	382	
2,026	4	867 26BA-2	191H6270	511000	E	1910.60.622.622H.56270.000.511000.	04/24/2026 D		385
2,026	4	868 26BA-2	191H6270	524000	E	1910.60.622.622H.56270.000.524000.	04/24/2026 I	87	
2,026	4	869 26BA-2	191H6270	525000	E	1910.60.622.622H.56270.000.525000.	04/24/2026 D		7
2,026	4	870 26BA-2	191H6270	527000	E	1910.60.622.622H.56270.000.527000.	04/24/2026 D		31
2,026	4	871 26BA-2	191I6216	510000	E	1910.60.622.622I.56216.000.510000.	04/24/2026 I	955	
2,026	4	872 26BA-2	191I6216	511000	E	1910.60.622.622I.56216.000.511000.	04/24/2026 D		846
2,026	4	873 26BA-2	191I6216	522000	E	1910.60.622.622I.56216.000.522000.	04/24/2026 I	6	
2,026	4	874 26BA-2	191I6216	522010	E	1910.60.622.622I.56216.000.522010.	04/24/2026 I	1	
2,026	4	875 26BA-2	191I6216	523000	E	1910.60.622.622I.56216.000.523000.	04/24/2026 I	5	
2,026	4	876 26BA-2	191I6216	524000	E	1910.60.622.622I.56216.000.524000.	04/24/2026 I	529	
2,026	4	877 26BA-2	191I6216	525000	E	1910.60.622.622I.56216.000.525000.	04/24/2026 I	2	
2,026	4	878 26BA-2	191I6216	527000	E	1910.60.622.622I.56216.000.527000.	04/24/2026 D		80
2,026	4	879 26BA-2	191J6213	510000	E	1910.60.622.622J.56213.000.510000.	04/24/2026 I	1,642	
2,026	4	880 26BA-2	191J6213	511000	E	1910.60.622.622J.56213.000.511000.	04/24/2026 D		1,651
2,026	4	881 26BA-2	191J6213	522010	E	1910.60.622.622J.56213.000.522010.	04/24/2026 D		1
2,026	4	882 26BA-2	191J6213	523000	E	1910.60.622.622J.56213.000.523000.	04/24/2026 D		1
2,026	4	883 26BA-2	191J6213	524000	E	1910.60.622.622J.56213.000.524000.	04/24/2026 I	60	
2,026	4	884 26BA-2	191J6213	525000	E	1910.60.622.622J.56213.000.525000.	04/24/2026 D		27
2,026	4	885 26BA-2	191L6212	510000	E	1910.60.622.622L.56212.000.510000.	04/24/2026 I	2,741	
2,026	4	886 26BA-2	191L6212	511000	E	1910.60.622.622L.56212.000.511000.	04/24/2026 D		2,756
2,026	4	887 26BA-2	191L6212	522000	E	1910.60.622.622L.56212.000.522000.	04/24/2026 D		1
2,026	4	888 26BA-2	191L6212	522010	E	1910.60.622.622L.56212.000.522010.	04/24/2026 D		1
2,026	4	889 26BA-2	191L6212	524000	E	1910.60.622.622L.56212.000.524000.	04/24/2026 I	5,894	
2,026	4	890 26BA-2	191L6212	525000	E	1910.60.622.622L.56212.000.525000.	04/24/2026 D		2
2,026	4	891 26BA-2	191L6212	527000	E	1910.60.622.622L.56212.000.527000.	04/24/2026 D		49
2,026	4	892 26BA-2	191M6241	510000	E	1910.60.622.622M.56241.000.510000.	04/24/2026 I	678	
2,026	4	893 26BA-2	191M6241	511000	E	1910.60.622.622M.56241.000.511000.	04/24/2026 D		2,130
2,026	4	894 26BA-2	191M6241	522000	E	1910.60.622.622M.56241.000.522000.	04/24/2026 D		90
2,026	4	895 26BA-2	191M6241	522010	E	1910.60.622.622M.56241.000.522010.	04/24/2026 D		21
2,026	4	896 26BA-2	191M6241	523000	E	1910.60.622.622M.56241.000.523000.	04/24/2026 D		81
2,026	4	897 26BA-2	191M6241	524000	E	1910.60.622.622M.56241.000.524000.	04/24/2026 I	249	
2,026	4	898 26BA-2	191M6241	525000	E	1910.60.622.622M.56241.000.525000.	04/24/2026 I	8	
2,026	4	899 26BA-2	191M6241	527000	E	1910.60.622.622M.56241.000.527000.	04/24/2026 D		55
2,026	4	900 26BA-2	191M6243	510000	E	1910.60.622.622M.56243.000.510000.	04/24/2026 I	720	
2,026	4	901 26BA-2	191M6243	522000	E	1910.60.622.622M.56243.000.522000.	04/24/2026 I	44	
2,026	4	902 26BA-2	191M6243	522010	E	1910.60.622.622M.56243.000.522010.	04/24/2026 I	9	
2,026	4	903 26BA-2	191M6243	523000	E	1910.60.622.622M.56243.000.523000.	04/24/2026 I	40	
2,026	4	904 26BA-2	191M6243	524000	E	1910.60.622.622M.56243.000.524000.	04/24/2026 I	265	
2,026	4	905 26BA-2	191M6243	525000	E	1910.60.622.622M.56243.000.525000.	04/24/2026 I	9	
2,026	4	906 26BA-2	191M6243	527000	E	1910.60.622.622M.56243.000.527000.	04/24/2026 D		52
2,026	4	907 26BA-2	191M6244	510000	E	1910.60.622.622M.56244.000.510000.	04/24/2026 I	742	
2,026	4	908 26BA-2	191M6244	522000	E	1910.60.622.622M.56244.000.522000.	04/24/2026 I	45	
2,026	4	909 26BA-2	191M6244	522010	E	1910.60.622.622M.56244.000.522010.	04/24/2026 I	10	
2,026	4	910 26BA-2	191M624						

2,026	4	919	268A-2	191M6253	510000	E	1910.60.622.622M.56253.000.510000.	04/24/2026	I	77	
2,026	4	920	268A-2	191M6253	522000	E	1910.60.622.622M.56253.000.522000.	04/24/2026	I	4	
2,026	4	921	268A-2	191M6253	523000	E	1910.60.622.622M.56253.000.523000.	04/24/2026	I	3	
2,026	4	922	268A-2	191M6253	524000	E	1910.60.622.622M.56253.000.524000.	04/24/2026	I	28	
2,026	4	923	268A-2	191M6253	527000	E	1910.60.622.622M.56253.000.527000.	04/24/2026	D		7
2,026	4	924	268A-2	19855730	510000	E	1980.50.516.516A.55730.000.510000.	04/24/2026	D		58
2,026	4	925	268A-2	19855730	522000	E	1980.50.516.516A.55730.000.522000.	04/24/2026	I	22	
2,026	4	926	268A-2	19855730	522010	E	1980.50.516.516A.55730.000.522010.	04/24/2026	I	4	
2,026	4	927	268A-2	19855730	523000	E	1980.50.516.516A.55730.000.523000.	04/24/2026	I	20	
2,026	4	928	268A-2	19855730	524000	E	1980.50.516.516A.55730.000.524000.	04/24/2026	I	183	
2,026	4	929	268A-2	19855730	525000	E	1980.50.516.516A.55730.000.525000.	04/24/2026	I	6	
2,026	4	930	268A-2	19855730	527000	E	1980.50.516.516A.55730.000.527000.	04/24/2026	D		30
2,026	4	931	268A-2	30151830	510000	E	3010.10.162.162A.51830.000.510000.	04/24/2026	I	2,558	
2,026	4	932	268A-2	30151830	521000	E	3010.10.162.162A.51830.000.521000.	04/24/2026	I	4	
2,026	4	933	268A-2	30151830	522000	E	3010.10.162.162A.51830.000.522000.	04/24/2026	I	155	
2,026	4	934	268A-2	30151830	522010	E	3010.10.162.162A.51830.000.522010.	04/24/2026	I	36	
2,026	4	935	268A-2	30151830	523000	E	3010.10.162.162A.51830.000.523000.	04/24/2026	I	141	
2,026	4	936	268A-2	30151830	524000	E	3010.10.162.162A.51830.000.524000.	04/24/2026	I	420	
2,026	4	937	268A-2	30151830	525000	E	3010.10.162.162A.51830.000.525000.	04/24/2026	I	22	
2,026	4	938	268A-2	30151830	527000	E	3010.10.162.162A.51830.000.527000.	04/24/2026	D		102
2,026	4	939	268A-2	30151830	596010	E	3010.10.162.162A.51830.000.596010.	04/24/2026	I	4	
2,026	4	940	268A-2	30151830	596020	E	3010.10.162.162A.51830.000.596020.	04/24/2026	I	9	
2,026	4	1,182	268A-2	30151830	510000	E	3010.10.162.162A.51830.000.510000.	04/24/2026	I	3,353	
2,026	4	1,183	268A-2	30151830	521000	E	3010.10.162.162A.51830.000.521000.	04/24/2026	I	18	
2,026	4	1,184	268A-2	30151830	522000	E	3010.10.162.162A.51830.000.522000.	04/24/2026	I	198	
2,026	4	1,185	268A-2	30151830	522010	E	3010.10.162.162A.51830.000.522010.	04/24/2026	I	47	
2,026	4	1,186	268A-2	30151830	523000	E	3010.10.162.162A.51830.000.523000.	04/24/2026	I	188	
2,026	4	1,187	268A-2	30151830	524000	E	3010.10.162.162A.51830.000.524000.	04/24/2026	I	739	
2,026	4	1,188	268A-2	30151830	527000	E	3010.10.162.162A.51830.000.527000.	04/24/2026	I	11	
2,026	4	1,189	268A-2	30151830	596010	E	3010.10.162.162A.51830.000.596010.	04/24/2026	I	100	
2,026	4	1,190	268A-2	30151830	596020	E	3010.10.162.162A.51830.000.596020.	04/24/2026	I	519	
2,026	4	1,191	268A-2	30151830	510000	E	3010.10.162.162A.51830.000.510000.	04/24/2026	I	38,810	
2,026	4	1,192	268A-2	30151830	521000	E	3010.10.162.162A.51830.000.521000.	04/24/2026	I	95	
2,026	4	1,193	268A-2	30151830	522000	E	3010.10.162.162A.51830.000.522000.	04/24/2026	I	2,359	
2,026	4	1,194	268A-2	30151830	522010	E	3010.10.162.162A.51830.000.522010.	04/24/2026	I	552	
2,026	4	1,195	268A-2	30151830	523000	E	3010.10.162.162A.51830.000.523000.	04/24/2026	I	2,123	
2,026	4	1,196	268A-2	30151830	524000	E	3010.10.162.162A.51830.000.524000.	04/24/2026	I	5,585	
2,026	4	1,197	268A-2	30151830	525000	E	3010.10.162.162A.51830.000.525000.	04/24/2026	I	17	
2,026	4	1,198	268A-2	30151830	527000	E	3010.10.162.162A.51830.000.527000.	04/24/2026	I	26	
2,026	4	1,199	268A-2	30151830	596010	E	3010.10.162.162A.51830.000.596010.	04/24/2026	I	108	
2,026	4	1,200	268A-2	30151830	596020	E	3010.10.162.162A.51830.000.596020.	04/24/2026	I	325	
2,026	4	1,201	268A-2	30151830	548000	E	3010.10.162.162A.51830.000.548000.	04/24/2026	D		40,000
2,026	4	1,308	268A-2	30151830	548000	E	3010.10.162.162A.51830.000.548000.	04/24/2026	D		5,173
2,026	4	941	268A-2	31052350	510000	E	3100.20.172.172A.52350.000.510000.	04/24/2026	I	422	
2,026	4	942	268A-2	31052350	522000	E	3100.20.172.172A.52350.000.522000.	04/24/2026	I	25	
2,026	4	943	268A-2	31052350	522010	E	3100.20.172.172A.52350.000.522010.	04/24/2026	I	5	
2,026	4	944	268A-2	31052350	523000	E	3100.20.172.172A.52350.000.523000.	04/24/2026	I	23	
2,026	4	945	268A-2	31052350	524000	E	3100.20.172.172A.52350.000.524000.	04/24/2026	D		3
2,026	4	946	268A-2	31052350	525000	E	3100.20.172.172A.52350.000.525000.	04/24/2026	I	4	
2,026	4	947	268A-2	31052350	527000	E	3100.20.172.172A.52350.000.527000.	04/24/2026	D		37
2,026	4	1,202	268A-2	31052350	510000	E	3100.20.172.172A.52350.000.510000.	04/24/2026	I	3,340	
2,026	4	1,203	268A-2	31052350	521000	E	3100.20.172.172A.52350.000.521000.	04/24/2026	I	18	
2,026	4	1,204	268A-2	31052350	522000	E	3100.20.172.172A.52350.000.522000.	04/24/2026	I	198	
2,026	4	1,205	268A-2	31052350	522010	E	3100.20.172.172A.52350.000.522010.	04/24/2026	I	47	
2,026	4	1,206	268A-2	31052350	523000	E	3100.20.172.172A.52350.000.523000.	04/24/2026	I	187	
2,026	4	1,207	268A-2	31052350	524000	E	3100.20.172.172A.52350.000.524000.	04/24/2026	I	731	
2,026	4	1,208	268A-2	31052350	525000	E	3100.20.172.172A.52350.000.525000.	04/24/2026	I	1	
2,026	4	1,209	268A-2	31052350	527000	E	3100.20.172.172A.52350.000.527000.	04/24/2026	I	11	
2,026	4	1,210	268A-2	31052350	596010	E	3100.20.172.172A.52350.000.596010.	04/24/2026	I	107	
2,026	4	1,211	268A-2	31052350	596020	E	3100.20.172.172A.52350.000.596020.	04/24/2026	I	559	
2,026	4	1,212	268A-2	31052350	548000	E	3100.20.172.172A.52350.000.548000.	04/24/2026	D		5,199
2,026	4	948	268A-2	31151830	510000	E	3110.10.177.177A.51830.000.510000.	04/24/2026	I	1,690	
2,026	4	949	268A-2	31151830	522000	E	3110.10.177.177A.51830.000.522000.	04/24/2026	I	104	
2,026	4	950	268A-2	31151830	522010	E	3110.10.177.177A.51830.000.522010.	04/24/2026	I	24	
2,026	4	951	268A-2	31151830	523000	E	3110.10.177.177A.51830.000.523000.	04/24/2026	I	94	
2,026	4	952	268A-2	31151830	524000	E	3110.10.177.177A.51830.000.524000.	04/24/2026	D		9
2,026	4	953	268A-2	31151830	525000	E	3110.10.177.177A.51830.000.525000.	04/24/2026	I	17	
2,026	4	954	268A-2	31151830	527000	E	3110.10.177.177A.51830.000.527000.	04/24/2026	D		90
2,026	4	1,213	268A-2	31151830	510000	E	3110.10.177.177A.51830.000.510000.	04/24/2026	I	1,578	
2,026	4	1,214	268A-2	31151830	521000	E	3110.10.177.177A.51830.000.521000.	04/24/2026	I	8	
2,026	4	1,215	268A-2	31151830	522000	E	3110.10.177.177A.51830.000.522000.	04/24/2026	I	93	
2,026	4	1,216	268A-2	31151830	522010	E	3110.10.177.177A.51830.000.522010.	04/24/2026	I	22	
2,026	4	1,217	268A-2	31151830	523000	E	3110.10.177.177A.51830.000.523000.	04/24/2026	I	89	
2,026	4	1,218	268A-2	31151830	524000	E	3110.10.177.177A.51830.000.524000.	04/24/2026	I	327	
2,026	4	1,219	268A-2	31151830	525000	E	3110.10.177.177A.51830.000.525000.	04/24/2026	I	1	
2,026	4	1,220	268A-2	31151830	527000	E	3110.10.177.177A.51830.000.527000.	04/24/2026	I	6	
2,026	4	1,221	268A-2	31151830	596010	E	3110.10.177.177A.51830.000.596010.	04/24/2026	I	46	
2,026	4	1,222	268A-2	31151830	596010	E	3110.10.177.177A.51830.000.596010.	04/24/2026	I	242	
2,026	4	1,223	268A-2	31151830	548000	E	3110.10.177.177A.51830.000.548000.	04/24/2026	D		2,412
2,026	4	1,224	268A-2	31151830	510000	E	3110.10.177.177A.51830.000.510000.	04/24/2026	D		3,927
2,026	4	1,225	268A-2	31151830	521000	E	3110.10.177.177A.51830.000.521000.	04/24/2026	D		9
2,026	4	1,226	268A-2	31151830	522000	E	3110.10.177.177A.51830.000.522000.	04/24/2026	D		227
2,026	4	1,227	268A-2	31151830	522010	E	3110.10.177.177A.51830.000.522010.	04/24/2026	D		53
2,026	4	1,228	268A-2	31151830	523000	E	3110.10.177.177A.51830.000.523000.	04/24/2026	D		204
2,026	4	1,229	268A-2	31151830	524000	E	3110.10.177.177A.51830.000.524000.	04/24/2026	D		537
2,026	4	1,230	268A-2	31151830	525000	E	3110.10.177.177A.51830.000.525000.	04/24/2026	D		2
2,026	4	1,231	268A-2	31151830	596010	E	3110.10.177.177A.51830.000.596010.	04/24/2026	D		10
2,026	4	1,232	268A-2	31151830	596020	E	3110.10.177.177A.51830.000.596020.	04/24/2026	D		31
2,026	4	955	268A-2	31257540	510000	E	3120.70.179.179A.57540.000.510000.	04/24/2026	I	807	
2,026											

2,026	4	1,254	26BA-2	31257540	596020	E	3120.70.179.179A.57540.000.596020.	04/24/2026	D		31
2,026	4	1,233	26BA-2	31259475	510000	E	3120.94.179.179A.59475.000.510000.	04/24/2026	I	7,005	
2,026	4	1,234	26BA-2	31259475	521000	E	3120.94.179.179A.59475.000.521000.	04/24/2026	I	42	
2,026	4	1,235	26BA-2	31259475	522000	E	3120.94.179.179A.59475.000.522000.	04/24/2026	I	412	
2,026	4	1,236	26BA-2	31259475	522010	E	3120.94.179.179A.59475.000.522010.	04/24/2026	I	97	
2,026	4	1,237	26BA-2	31259475	523000	E	3120.94.179.179A.59475.000.523000.	04/24/2026	I	391	
2,026	4	1,238	26BA-2	31259475	524000	E	3120.94.179.179A.59475.000.524000.	04/24/2026	I	1,845	
2,026	4	1,239	26BA-2	31259475	525000	E	3120.94.179.179A.59475.000.525000.	04/24/2026	I	1	
2,026	4	1,240	26BA-2	31259475	527000	E	3120.94.179.179A.59475.000.527000.	04/24/2026	I	23	
2,026	4	1,241	26BA-2	31259475	596010	E	3120.94.179.179A.59475.000.596010.	04/24/2026	I	250	
2,026	4	1,242	26BA-2	31259475	596020	E	3120.94.179.179A.59475.000.596020.	04/24/2026	I	1,308	
2,026	4	1,243	26BA-2	31259475	565300	E	3120.94.179.179A.59475.000.565300.	04/24/2026	I	10,878	
2,026	4	1,255	26BA-2	32551830	510000	E	3250.10.176.176A.51830.000.510000.	04/24/2026	I	1,697	
2,026	4	1,256	26BA-2	32551830	521000	E	3250.10.176.176A.51830.000.521000.	04/24/2026	I	8	
2,026	4	1,257	26BA-2	32551830	522000	E	3250.10.176.176A.51830.000.522000.	04/24/2026	I	101	
2,026	4	1,258	26BA-2	32551830	522010	E	3250.10.176.176A.51830.000.522010.	04/24/2026	I	24	
2,026	4	1,259	26BA-2	32551830	523000	E	3250.10.176.176A.51830.000.523000.	04/24/2026	I	95	
2,026	4	1,260	26BA-2	32551830	524000	E	3250.10.176.176A.51830.000.524000.	04/24/2026	I	322	
2,026	4	1,261	26BA-2	32551830	525000	E	3250.10.176.176A.51830.000.525000.	04/24/2026	I	1	
2,026	4	1,262	26BA-2	32551830	527000	E	3250.10.176.176A.51830.000.527000.	04/24/2026	I	6	
2,026	4	1,263	26BA-2	32551830	596010	E	3250.10.176.176A.51830.000.596010.	04/24/2026	I	44	
2,026	4	1,264	26BA-2	32551830	596020	E	3250.10.176.176A.51830.000.596020.	04/24/2026	I	228	
2,026	4	1,265	26BA-2	32551830	531000	E	3250.10.176.176A.51830.000.531000.	04/24/2026	I	18,500	
2,026	4	1,266	26BA-2	32551830	541000	E	3250.10.176.176A.51830.000.541000.	04/24/2026	D		21,026
2,026	4	962	26BA-2	32559418	510000	E	3250.94.176.176A.59418.000.510000.	04/24/2026	D		7,788
2,026	4	963	26BA-2	32559418	521000	E	3250.94.176.176A.59418.000.521000.	04/24/2026	D		30
2,026	4	964	26BA-2	32559418	522000	E	3250.94.176.176A.59418.000.522000.	04/24/2026	D		483
2,026	4	965	26BA-2	32559418	522010	E	3250.94.176.176A.59418.000.522010.	04/24/2026	D		113
2,026	4	966	26BA-2	32559418	523000	E	3250.94.176.176A.59418.000.523000.	04/24/2026	D		435
2,026	4	967	26BA-2	32559418	524000	E	3250.94.176.176A.59418.000.524000.	04/24/2026	D		895
2,026	4	968	26BA-2	32559418	525000	E	3250.94.176.176A.59418.000.525000.	04/24/2026	D		9
2,026	4	969	26BA-2	32559418	527000	E	3250.94.176.176A.59418.000.527000.	04/24/2026	D		70
2,026	4	970	26BA-2	32559418	596010	E	3250.94.176.176A.59418.000.596010.	04/24/2026	D		192
2,026	4	971	26BA-2	32559418	596020	E	3250.94.176.176A.59418.000.596020.	04/24/2026	D		1,011
2,026	4	1,019	26BA-2	40155370	510000	E	4010.50.326.326P.55370.000.510000.	04/24/2026	I	403	
2,026	4	1,020	26BA-2	40155370	522000	E	4010.50.326.326P.55370.000.522000.	04/24/2026	I	24	
2,026	4	1,021	26BA-2	40155370	522010	E	4010.50.326.326P.55370.000.522010.	04/24/2026	I	5	
2,026	4	1,022	26BA-2	40155370	523000	E	4010.50.326.326P.55370.000.523000.	04/24/2026	I	21	
2,026	4	1,023	26BA-2	40155370	524000	E	4010.50.326.326P.55370.000.524000.	04/24/2026	D		490
2,026	4	1,024	26BA-2	40155370	525000	E	4010.50.326.326P.55370.000.525000.	04/24/2026	I	2	
2,026	4	1,025	26BA-2	40155370	527000	E	4010.50.326.326P.55370.000.527000.	04/24/2026	D		30
2,026	4	1,272	26BA-2	40159437	564000	E	4010.94.321.321T.59437.000.564000.	04/24/2026	I	32,000	
2,026	4	972	26BA-2	401A3700	510000	E	4010.30.319.319A.53700.000.510000.	04/24/2026	I	10,810	
2,026	4	973	26BA-2	401A3700	522000	E	4010.30.319.319A.53700.000.522000.	04/24/2026	I	658	
2,026	4	974	26BA-2	401A3700	522010	E	4010.30.319.319A.53700.000.522010.	04/24/2026	I	156	
2,026	4	975	26BA-2	401A3700	523000	E	4010.30.319.319A.53700.000.523000.	04/24/2026	I	602	
2,026	4	976	26BA-2	401A3700	524000	E	4010.30.319.319A.53700.000.524000.	04/24/2026	I	10,505	
2,026	4	977	26BA-2	401A3700	525000	E	4010.30.319.319A.53700.000.525000.	04/24/2026	I	145	
2,026	4	978	26BA-2	401A3700	527000	E	4010.30.319.319A.53700.000.527000.	04/24/2026	D		54
2,026	4	979	26BA-2	401A3700	596020	E	4010.30.319.319A.53700.000.596020.	04/24/2026	D		1
2,026	4	999	26BA-2	401H3700	510000	E	4010.30.324.324H.53700.000.510000.	04/24/2026	I	2,525	
2,026	4	1,000	26BA-2	401H3700	512000	E	4010.30.324.324H.53700.000.512000.	04/24/2026	D		6,500
2,026	4	1,001	26BA-2	401H3700	522000	E	4010.30.324.324H.53700.000.522000.	04/24/2026	D		246
2,026	4	1,002	26BA-2	401H3700	522010	E	4010.30.324.324H.53700.000.522010.	04/24/2026	D		58
2,026	4	1,003	26BA-2	401H3700	523000	E	4010.30.324.324H.53700.000.523000.	04/24/2026	D		222
2,026	4	1,004	26BA-2	401H3700	524000	E	4010.30.324.324H.53700.000.524000.	04/24/2026	D		5,096
2,026	4	1,005	26BA-2	401H3700	525000	E	4010.30.324.324H.53700.000.525000.	04/24/2026	I	36	
2,026	4	1,006	26BA-2	401H3700	527000	E	4010.30.324.324H.53700.000.527000.	04/24/2026	D		30
2,026	4	1,007	26BA-2	401H3700	596010	E	4010.30.324.324H.53700.000.596010.	04/24/2026	D		346
2,026	4	1,008	26BA-2	401H3700	596020	E	4010.30.324.324H.53700.000.596020.	04/24/2026	D		1,978
2,026	4	1,009	26BA-2	401L3700	510000	E	4010.30.325.325L.53700.000.510000.	04/24/2026	I	1,807	
2,026	4	1,010	26BA-2	401L3700	512000	E	4010.30.325.325L.53700.000.512000.	04/24/2026	I	106,000	
2,026	4	1,011	26BA-2	401L3700	522000	E	4010.30.325.325L.53700.000.522000.	04/24/2026	I	6,683	
2,026	4	1,012	26BA-2	401L3700	522010	E	4010.30.325.325L.53700.000.522010.	04/24/2026	I	1,562	
2,026	4	1,013	26BA-2	401L3700	523000	E	4010.30.325.325L.53700.000.523000.	04/24/2026	I	6,015	
2,026	4	1,014	26BA-2	401L3700	524000	E	4010.30.325.325L.53700.000.524000.	04/24/2026	I	1,886	
2,026	4	1,015	26BA-2	401L3700	525000	E	4010.30.325.325L.53700.000.525000.	04/24/2026	D		27
2,026	4	1,016	26BA-2	401L3700	527000	E	4010.30.325.325L.53700.000.527000.	04/24/2026	I	281	
2,026	4	1,017	26BA-2	401L3700	596010	E	4010.30.325.325L.53700.000.596010.	04/24/2026	I	296	
2,026	4	1,018	26BA-2	401L3700	596020	E	4010.30.325.325L.53700.000.596020.	04/24/2026	I	1,694	
2,026	4	1,268	26BA-2	401L3700	541000	E	4010.30.325.325L.53700.000.541000.	04/24/2026	I	60,000	
2,026	4	990	26BA-2	401R3700	510000	E	4010.30.322.322R.53700.000.510000.	04/24/2026	I	2,479	
2,026	4	991	26BA-2	401R3700	512000	E	4010.30.322.322R.53700.000.512000.	04/24/2026	I	4,000	
2,026	4	992	26BA-2	401R3700	521000	E	4010.30.322.322R.53700.000.521000.	04/24/2026	D		1
2,026	4	993	26BA-2	401R3700	522000	E	4010.30.322.322R.53700.000.522000.	04/24/2026	I	401	
2,026	4	994	26BA-2	401R3700	522010	E	4010.30.322.322R.53700.000.522010.	04/24/2026	I	93	
2,026	4	995	26BA-2	401R3700	523000	E	4010.30.322.322R.53700.000.523000.	04/24/2026	I	360	
2,026	4	996	26BA-2	401R3700	524000	E	4010.30.322.322R.53700.000.524000.	04/24/2026	D		5,130
2,026	4	997	26BA-2	401R3700	525000	E	4010.30.322.322R.53700.000.525000.	04/24/2026	I	39	
2,026	4	998	26BA-2	401R3700	527000	E	4010.30.322.322R.53700.000.527000.	04/24/2026	I	16	
2,026	4	980	26BA-2	401T3700	510000	E	4010.30.321.321T.53700.000.510000.	04/24/2026	I	26,493	
2,026	4	981	26BA-2	401T3700	512000	E	4010.30.321.321T.53700.000.512000.	04/24/2026	D		103,500
2,026	4	982	26BA-2	401T3700	522000	E	4010.30.321.321T.53700.000.522000.	04/24/2026	D		4,775
2,026	4	983	26BA-2	401T3700	522010	E	4010.30.321.321T.53700.000.522010.	04/24/2026	D		1,116
2,026	4	984	26BA-2	401T3700	523000	E	4010.30.321.321T.53700.000.523000.	04/24/2026	D		4,297
2,026	4	985	26BA-2	401T3700	524000	E	4010.30.321.321T.53700.000.524000.	04/24/2026	D		19,969
2,026	4	986	26BA-2	401T3700	525000	E	4010.30.321.321T.53700.000.525000.	04/24/2026	I	439	
2,026	4	987	26BA-2	401T3700	527000	E	4010.30.321.321T.53700.000.527000.	04/24/2026	D		248
2,026	4	988	26BA-2	401T3700	596010	E	4010.30.321.321T.53700.000.596010.	04/24/2026	D		1
2,026	4	98									

2,026	4	1,039	26BA-2	40754610	527000	E	4070.40.427.427A.54610.000.527000.	04/24/2026	D		21
2,026	4	1,040	26BA-2	410A3400	510000	E	4100.30.341.341A.53400.000.510000.	04/24/2026	I	834	
2,026	4	1,041	26BA-2	410A3400	522000	E	4100.30.341.341A.53400.000.522000.	04/24/2026	I	49	
2,026	4	1,042	26BA-2	410A3400	522010	E	4100.30.341.341A.53400.000.522010.	04/24/2026	I	12	
2,026	4	1,043	26BA-2	410A3400	523000	E	4100.30.341.341A.53400.000.523000.	04/24/2026	I	45	
2,026	4	1,044	26BA-2	410A3400	524000	E	4100.30.341.341A.53400.000.524000.	04/24/2026	I	400	
2,026	4	1,045	26BA-2	410A3400	525000	E	4100.30.341.341A.53400.000.525000.	04/24/2026	I	13	
2,026	4	1,046	26BA-2	410A3400	527000	E	4100.30.341.341A.53400.000.527000.	04/24/2026	D		93
2,026	4	1,047	26BA-2	410M3400	510000	E	4100.30.341.341M.53400.000.510000.	04/24/2026	I	1,187	
2,026	4	1,048	26BA-2	410M3400	521000	E	4100.30.341.341M.53400.000.521000.	04/24/2026	D		1
2,026	4	1,049	26BA-2	410M3400	522000	E	4100.30.341.341M.53400.000.522000.	04/24/2026	I	73	
2,026	4	1,050	26BA-2	410M3400	522010	E	4100.30.341.341M.53400.000.522010.	04/24/2026	I	17	
2,026	4	1,051	26BA-2	410M3400	523000	E	4100.30.341.341M.53400.000.523000.	04/24/2026	I	65	
2,026	4	1,052	26BA-2	410M3400	524000	E	4100.30.341.341M.53400.000.524000.	04/24/2026	D		492
2,026	4	1,053	26BA-2	410M3400	525000	E	4100.30.341.341M.53400.000.525000.	04/24/2026	I	19	
2,026	4	1,054	26BA-2	410M3400	527000	E	4100.30.341.341M.53400.000.527000.	04/24/2026	D		80
2,026	4	1,055	26BA-2	410M3400	596020	E	4100.30.341.341M.53400.000.596020.	04/24/2026	D		5
2,026	4	1,276	26BA-2	415B3700	591000	E	4150.30.335.335B.53700.000.591000.	04/24/2026	I	60,500	
2,026	4	1,056	26BA-2	42053400	510000	E	4200.30.340.340A.53400.000.510000.	04/24/2026	I	5,252	
2,026	4	1,057	26BA-2	42053400	522000	E	4200.30.340.340A.53400.000.522000.	04/24/2026	I	322	
2,026	4	1,058	26BA-2	42053400	522010	E	4200.30.340.340A.53400.000.522010.	04/24/2026	I	75	
2,026	4	1,059	26BA-2	42053400	523000	E	4200.30.340.340A.53400.000.523000.	04/24/2026	I	292	
2,026	4	1,060	26BA-2	42053400	524000	E	4200.30.340.340A.53400.000.524000.	04/24/2026	D		525
2,026	4	1,061	26BA-2	42053400	525000	E	4200.30.340.340A.53400.000.525000.	04/24/2026	I	87	
2,026	4	1,062	26BA-2	42053400	527000	E	4200.30.340.340A.53400.000.527000.	04/24/2026	D		204
2,026	4	1,063	26BA-2	42053400	596010	E	4200.30.340.340A.53400.000.596010.	04/24/2026	D		1
2,026	4	1,064	26BA-2	42053400	596020	E	4200.30.340.340A.53400.000.596020.	04/24/2026	D		4
2,026	4	1,074	26BA-2	50154860	510000	E	5010.40.424.424C.54860.000.510000.	04/24/2026	I	16,394	
2,026	4	1,075	26BA-2	50154860	521000	E	5010.40.424.424C.54860.000.521000.	04/24/2026	D		2
2,026	4	1,076	26BA-2	50154860	522000	E	5010.40.424.424C.54860.000.522000.	04/24/2026	I	1,010	
2,026	4	1,077	26BA-2	50154860	522010	E	5010.40.424.424C.54860.000.522010.	04/24/2026	I	237	
2,026	4	1,078	26BA-2	50154860	523000	E	5010.40.424.424C.54860.000.523000.	04/24/2026	I	913	
2,026	4	1,079	26BA-2	50154860	524000	E	5010.40.424.424C.54860.000.524000.	04/24/2026	I	4,986	
2,026	4	1,080	26BA-2	50154860	525000	E	5010.40.424.424C.54860.000.525000.	04/24/2026	I	228	
2,026	4	1,081	26BA-2	50154860	527000	E	5010.40.424.424C.54860.000.527000.	04/24/2026	D		232
2,026	4	1,082	26BA-2	50154860	596010	E	5010.40.424.424C.54860.000.596010.	04/24/2026	D		12
2,026	4	1,083	26BA-2	50154860	596020	E	5010.40.424.424C.54860.000.596020.	04/24/2026	D		67
2,026	4	1,065	26BA-2	50154870	510000	E	5010.40.423.423M.54870.000.510000.	04/24/2026	I	14,064	
2,026	4	1,066	26BA-2	50154870	522000	E	5010.40.423.423M.54870.000.522000.	04/24/2026	I	866	
2,026	4	1,067	26BA-2	50154870	522010	E	5010.40.423.423M.54870.000.522010.	04/24/2026	I	203	
2,026	4	1,068	26BA-2	50154870	523000	E	5010.40.423.423M.54870.000.523000.	04/24/2026	I	784	
2,026	4	1,069	26BA-2	50154870	524000	E	5010.40.423.423M.54870.000.524000.	04/24/2026	I	12,678	
2,026	4	1,070	26BA-2	50154870	525000	E	5010.40.423.423M.54870.000.525000.	04/24/2026	I	234	
2,026	4	1,071	26BA-2	50154870	527000	E	5010.40.423.423M.54870.000.527000.	04/24/2026	D		218
2,026	4	1,072	26BA-2	50154870	596010	E	5010.40.423.423M.54870.000.596010.	04/24/2026	I	12	
2,026	4	1,073	26BA-2	50154870	596020	E	5010.40.423.423M.54870.000.596020.	04/24/2026	I	61	
2,026	4	1,084	26BA-2	507A1830	510000	E	5070.10.113.113A.51830.000.510000.	04/24/2026	I	7,435	
2,026	4	1,085	26BA-2	507A1830	522000	E	5070.10.113.113A.51830.000.522000.	04/24/2026	I	460	
2,026	4	1,086	26BA-2	507A1830	522010	E	5070.10.113.113A.51830.000.522010.	04/24/2026	I	107	
2,026	4	1,087	26BA-2	507A1830	523000	E	5070.10.113.113A.51830.000.523000.	04/24/2026	I	414	
2,026	4	1,088	26BA-2	507A1830	524000	E	5070.10.113.113A.51830.000.524000.	04/24/2026	I	3,033	
2,026	4	1,089	26BA-2	507A1830	525000	E	5070.10.113.113A.51830.000.525000.	04/24/2026	I	29	
2,026	4	1,090	26BA-2	507A1830	527000	E	5070.10.113.113A.51830.000.527000.	04/24/2026	D		85
2,026	4	1,277	26BA-2	507A1830	510000	E	5070.10.113.113A.51830.000.510000.	04/24/2026	D		195
2,026	4	1,278	26BA-2	507A1830	521000	E	5070.10.113.113A.51830.000.521000.	04/24/2026	D		2
2,026	4	1,279	26BA-2	507A1830	522000	E	5070.10.113.113A.51830.000.522000.	04/24/2026	D		12
2,026	4	1,280	26BA-2	507A1830	522010	E	5070.10.113.113A.51830.000.522010.	04/24/2026	D		3
2,026	4	1,281	26BA-2	507A1830	523000	E	5070.10.113.113A.51830.000.523000.	04/24/2026	D		11
2,026	4	1,282	26BA-2	507A1830	524000	E	5070.10.113.113A.51830.000.524000.	04/24/2026	D		55
2,026	4	1,283	26BA-2	507A1830	525000	E	5070.10.113.113A.51830.000.525000.	04/24/2026	D		1
2,026	4	1,284	26BA-2	507A1830	527000	E	5070.10.113.113A.51830.000.527000.	04/24/2026	D		1
2,026	4	1,285	26BA-2	507A1830	596010	E	5070.10.113.113A.51830.000.596010.	04/24/2026	D		2
2,026	4	1,286	26BA-2	507A1830	596020	E	5070.10.113.113A.51830.000.596020.	04/24/2026	D		5
2,026	4	1,091	26BA-2	507C1830	510000	E	5070.10.113.113C.51830.000.510000.	04/24/2026	I	27,342	
2,026	4	1,092	26BA-2	507C1830	522000	E	5070.10.113.113C.51830.000.522000.	04/24/2026	I	1,694	
2,026	4	1,093	26BA-2	507C1830	522010	E	5070.10.113.113C.51830.000.522010.	04/24/2026	I	396	
2,026	4	1,094	26BA-2	507C1830	523000	E	5070.10.113.113C.51830.000.523000.	04/24/2026	I	1,524	
2,026	4	1,095	26BA-2	507C1830	524000	E	5070.10.113.113C.51830.000.524000.	04/24/2026	I	12,019	
2,026	4	1,096	26BA-2	507C1830	525000	E	5070.10.113.113C.51830.000.525000.	04/24/2026	D		212
2,026	4	1,097	26BA-2	507C1830	527000	E	5070.10.113.113C.51830.000.527000.	04/24/2026	I	70	
2,026	4	1,098	26BA-2	507F1830	510000	E	5070.10.113.113F.51830.000.510000.	04/24/2026	I	6,569	
2,026	4	1,099	26BA-2	507F1830	521000	E	5070.10.113.113F.51830.000.521000.	04/24/2026	D		1
2,026	4	1,100	26BA-2	507F1830	522000	E	5070.10.113.113F.51830.000.522000.	04/24/2026	I	406	
2,026	4	1,101	26BA-2	507F1830	522010	E	5070.10.113.113F.51830.000.522010.	04/24/2026	I	95	
2,026	4	1,102	26BA-2	507F1830	523000	E	5070.10.113.113F.51830.000.523000.	04/24/2026	I	365	
2,026	4	1,103	26BA-2	507F1830	524000	E	5070.10.113.113F.51830.000.524000.	04/24/2026	I	3,772	
2,026	4	1,104	26BA-2	507F1830	525000	E	5070.10.113.113F.51830.000.525000.	04/24/2026	D		53
2,026	4	1,105	26BA-2	507F1830	527000	E	5070.10.113.113F.51830.000.527000.	04/24/2026	I	16	
2,026	4	1,106	26BA-2	507F1830	596010	E	5070.10.113.113F.51830.000.596010.	04/24/2026	D		1
2,026	4	1,107	26BA-2	507F1830	596020	E	5070.10.113.113F.51830.000.596020.	04/24/2026	D		5
2,026	4	1,287	26BA-2	507F1830	510000	E	5070.10.113.113F.51830.000.510000.	04/24/2026	D		3,320
2,026	4	1,288	26BA-2	507F1830	521000	E	5070.10.113.113F.51830.000.521000.	04/24/2026	D		21
2,026	4	1,289	26BA-2	507F1830	522000	E	5070.10.113.113F.51830.000.522000.	04/24/2026	D		191
2,026	4	1,290	26BA-2	507F1830	522010	E	5070.10.113.113F.51830.000.522010.	04/24/2026	D		45
2,026	4	1,291	26BA-2	507F1830	523000	E	5070.10.113.113F.51830.000.523000.	04/24/2026	D		186
2,026	4	1,292	26BA-2	507F1830	524000	E	5070.10.113.113F.51830.000.524000.	04/24/2026	D		902
2,026	4	1,293	26BA-2	507F1830	525000	E	5070.10.113.113F.51830.000.525000.	04/24/2026	D		1
2,026	4	1,294	26BA-2	507F1830	527000	E	5070.10.113.113F.51830.000.527000.	04/24/2026	D		11
2,026	4	1,295	26BA-2	507F1830	596010	E	5070.10.113.113F.51830.000.596010.	04/24/2026	D		125
2,											

2,026	4	1,298	26BA-2	507M1830	521000	E	5070.10.113.113M.51830.000.521000.	04/24/2026	D	70		
2,026	4	1,299	26BA-2	507M1830	522000	E	5070.10.113.113M.51830.000.522000.	04/24/2026	D	798		
2,026	4	1,300	26BA-2	507M1830	522010	E	5070.10.113.113M.51830.000.522010.	04/24/2026	D	187		
2,026	4	1,301	26BA-2	507M1830	523000	E	5070.10.113.113M.51830.000.523000.	04/24/2026	D	752		
2,026	4	1,302	26BA-2	507M1830	524000	E	5070.10.113.113M.51830.000.524000.	04/24/2026	D	3,006		
2,026	4	1,303	26BA-2	507M1830	525000	E	5070.10.113.113M.51830.000.525000.	04/24/2026	D	4		
2,026	4	1,304	26BA-2	507M1830	527000	E	5070.10.113.113M.51830.000.527000.	04/24/2026	D	44		
2,026	4	1,305	26BA-2	507M1830	596010	E	5070.10.113.113M.51830.000.596010.	04/24/2026	D	419		
2,026	4	1,306	26BA-2	507M1830	596020	E	5070.10.113.113M.51830.000.596020.	04/24/2026	D	2,199		
2,026	4	1,122	26BA-2	507P1830	596020	E	5070.10.113.113P.51830.000.596020.	04/24/2026	D	4		
2,026	4	1,123	26BA-2	51051760	510000	E	5100.10.189.189A.51760.000.510000.	04/24/2026	I	2,172		
2,026	4	1,124	26BA-2	51051760	522000	E	5100.10.189.189A.51760.000.522000.	04/24/2026	I	133		
2,026	4	1,125	26BA-2	51051760	522010	E	5100.10.189.189A.51760.000.522010.	04/24/2026	I	30		
2,026	4	1,126	26BA-2	51051760	523000	E	5100.10.189.189A.51760.000.523000.	04/24/2026	I	120		
2,026	4	1,127	26BA-2	51051760	524000	E	5100.10.189.189A.51760.000.524000.	04/24/2026	D		1,980	
2,026	4	1,128	26BA-2	51051760	525000	E	5100.10.189.189A.51760.000.525000.	04/24/2026	I	42		
2,026	4	1,129	26BA-2	51051760	527000	E	5100.10.189.189A.51760.000.527000.	04/24/2026	D		114	
2,026	4	1,130	26BA-2	51251900	510000	E	5120.10.178.178A.51900.000.510000.	04/24/2026	I	2,171		
2,026	4	1,131	26BA-2	51251900	522000	E	5120.10.178.178A.51900.000.522000.	04/24/2026	I	133		
2,026	4	1,132	26BA-2	51251900	522010	E	5120.10.178.178A.51900.000.522010.	04/24/2026	I	30		
2,026	4	1,133	26BA-2	51251900	523000	E	5120.10.178.178A.51900.000.523000.	04/24/2026	I	120		
2,026	4	1,134	26BA-2	51251900	524000	E	5120.10.178.178A.51900.000.524000.	04/24/2026	D		1,980	
2,026	4	1,135	26BA-2	51251900	525000	E	5120.10.178.178A.51900.000.525000.	04/24/2026	I	42		
2,026	4	1,136	26BA-2	51251900	527000	E	5120.10.178.178A.51900.000.527000.	04/24/2026	D		114	
2,026	4	1,137	26BA-2	512P1890	510000	E	5120.10.178.178P.51890.000.510000.	04/24/2026	I	13,087		
2,026	4	1,138	26BA-2	512P1890	522000	E	5120.10.178.178P.51890.000.522000.	04/24/2026	I	542		
2,026	4	1,139	26BA-2	512P1890	522010	E	5120.10.178.178P.51890.000.522010.	04/24/2026	I	189		
2,026	4	1,140	26BA-2	512P1890	523000	E	5120.10.178.178P.51890.000.523000.	04/24/2026	I	729		
2,026	4	1,141	26BA-2	512P1890	524000	E	5120.10.178.178P.51890.000.524000.	04/24/2026	I	12,247		
2,026	4	1,142	26BA-2	512P1890	525000	E	5120.10.178.178P.51890.000.525000.	04/24/2026	I	108		
2,026	4	1,143	26BA-2	512P1890	527000	E	5120.10.178.178P.51890.000.527000.	04/24/2026	D		66	
2,026	4	1,144	26BA-2	54051881	510000	E	5400.10.194.194A.51881.000.510000.	04/24/2026	I	35,091		
2,026	4	1,145	26BA-2	54051881	522000	E	5400.10.194.194A.51881.000.522000.	04/24/2026	I	2,175		
2,026	4	1,146	26BA-2	54051881	522010	E	5400.10.194.194A.51881.000.522010.	04/24/2026	I	508		
2,026	4	1,147	26BA-2	54051881	523000	E	5400.10.194.194A.51881.000.523000.	04/24/2026	I	1,957		
2,026	4	1,148	26BA-2	54051881	524000	E	5400.10.194.194A.51881.000.524000.	04/24/2026	I	20,817		
2,026	4	1,149	26BA-2	54051881	525000	E	5400.10.194.194A.51881.000.525000.	04/24/2026	D		123	
2,026	4	1,150	26BA-2	54051881	527000	E	5400.10.194.194A.51881.000.527000.	04/24/2026	I	51		
2,026	4	1,151	26BA-2	54051881	596020	E	5400.10.194.194A.51881.000.596020.	04/24/2026	D	1		
										6,690,857	1,911,549	4,779,308
2,026	4	1,159	26BA-2	0006AREV	33500A	R	0010.10.006.006A.30000.000.33500A.	04/24/2026	I	99,818		
2,026	4	1,162	26BA-2	001XI142	397000	R	0010.97.901.142X.30000.000.397000.	04/24/2026	I	326,975		
2,026	4	1,160	26BA-2	021XI117	397000	R	0010.97.021.021M.30000.000.397000.	04/24/2026	D		300,000	
2,026	4	1,176	26BA-2	1060BREV	362600	R	1060.70.719.719B.30000.000.362600.	04/24/2026	D		4,800	
2,026	4	1,175	26BA-2	106XI001	397000	R	1060.97.719.001X.30000.000.397000.	04/24/2026	I	39,895		
2,026	4	1,267	26BA-2	330XI107	397000	R	3300.97.220.107X.30000.000.397000.	04/24/2026	I	2,600,000		
2,026	4	1,271	26BA-2	4010AREV	343700	R	4010.30.319.319A.30000.000.343700.	04/24/2026	I	28,500		
2,026	4	1,273	26BA-2	4010AREV	343700	R	4010.30.319.319A.30000.000.343700.	04/24/2026	I	32,000		
2,026	4	1,269	26BA-2	4010LREV	334031	R	4010.30.325.325L.30000.000.334031.	04/24/2026	I	60,000		
2,026	4	1,274	26BA-2	401XI402	397000	R	4010.97.970.402X.30000.000.397000.	04/24/2026	I	135,950		
										3,323,138	304,800	3,018,338
												(1,760,970)