

Directional		VR (V) max	Vbr (V) min	Vbr (V) max	Vc (V) max	Power (W) min (10/1000uS)	Ipp (A) min (10/1000uS)	Package	AEC-Q101
1.5KE6.8A	Uni	5.8	6.45	7.14	10.5	1500	144.8	D0-201	no
1.5KE7.5A	Uni	6.4	7.13	7.88	11.3	1500	134.5	D0-201	no
1.5KE8.2A	Uni	7.02	7.79	8.61	12.1	1500	125.6	D0-201	no
1.5KE9.1A	Uni	7.78	8.65	9.5	13.4	1500	113.4	D0-201	no
1.5KE10A	Uni	8.55	9.5	10.5	14.5	1500	104.8	D0-201	no
1.5KE11A	Uni	9.4	10.5	11.6	15.6	1500	97.4	D0-201	no
1.5KE12A	Uni	10.2	11.4	12.6	16.7	1500	91	D0-201	no
1.5KE13A	Uni	11.1	12.4	13.7	18.2	1500	83.5	D0-201	no
1.5KE15A	Uni	12.8	14.3	15.8	21.2	1500	71.7	D0-201	no
1.5KE16A	Uni	13.6	15.2	16.8	22.5	1500	67.6	D0-201	no
1.5KE18A	Uni	15.3	17.1	18.9	25.2	1500	60.3	D0-201	no
1.5KE20A	Uni	17.1	19	21	27.7	1500	54.9	D0-201	no
1.5KE22A	Uni	18.8	20.9	23.1	30.6	1500	49.7	D0-201	no
1.5KE24A	Uni	20.5	22.8	25.2	33.2	1500	45.8	D0-201	no
1.5KE27A	Uni	23.1	25.7	28.4	37.5	1500	40.5	D0-201	no
1.5KE30A	Uni	25.6	28.5	31.5	41.4	1500	36.7	D0-201	no
1.5KE33A	Uni	28.2	31.4	34.7	45.7	1500	33.3	D0-201	no
1.5KE36A	Uni	30.8	34.2	37.8	49.9	1500	30.5	D0-201	no
1.5KE39A	Uni	33.3	37.1	41	53.9	1500	28.2	D0-201	no
1.5KE43A	Uni	36.8	40.9	45.2	59.3	1500	25.6	D0-201	no
1.5KE47A	Uni	40.2	44.7	49.4	64.8	1500	23.5	D0-201	no
1.5KE51A	Uni	43.6	48.5	53.6	70.1	1500	21.7	D0-201	no
1.5KE56A	Uni	47.8	53.2	58.8	77	1500	19.7	D0-201	no
1.5KE62A	Uni	53	58.9	65.1	85	1500	17.9	D0-201	no
1.5KE68A	Uni	58.1	64.6	71.4	92	1500	16.5	D0-201	no
1.5KE75A	Uni	64.1	71.3	78.8	103	1500	14.8	D0-201	no
1.5KE82A	Uni	70.1	77.9	86.1	113	1500	13.5	D0-201	no
1.5KE91A	Uni	77.8	86.5	95.5	125	1500	12.2	D0-201	no
1.5KE100A	Uni	85.5	95	105	137	1500	11.1	D0-201	no
1.5KE110A	Uni	94	105	116	152	1500	10	D0-201	no
1.5KE120A	Uni	102	114	126	165	1500	9.2	D0-201	no
1.5KE130A	Uni	111	124	137	179	1500	8.5	D0-201	no
1.5KE150A	Uni	128	143	158	207	1500	7.3	D0-201	no
1.5KE160A	Uni	136	152	168	219	1500	6.9	D0-201	no
1.5KE170A	Uni	145	162	179	234	1500	6.5	D0-201	no
1.5KE180A	Uni	154	171	189	246	1500	6.2	D0-201	no
1.5KE200A	Uni	171	190	210	274	1500	5.5	D0-201	no
1.5KE220A	Uni	185	209	231	328	1500	4.6	D0-201	no
1.5KE250A	Uni	214	237	263	344	1500	4.4	D0-201	no
1.5KE300A	Uni	256	285	315	414	1500	4.9	D0-201	no
1.5KE320A	Uni	273	304	336	441	1500	4.6	D0-201	no
1.5KE350A	Uni	300	332	368	482	1500	4.2	D0-201	no
1.5KE400A	Uni	342	380	420	548	1500	3.7	D0-201	no
1.5KE440A	Uni	376	418	462	602	1500	3.1	D0-201	no
1.5KE480A	Uni	408	456	504	658	1500	3.1	D0-201	no
1.5KE510A	Uni	434	485	535	698	1500	2.9	D0-201	no
1.5KE530A	Uni	451	503.5	556.5	725	1500	2.8	D0-201	no
1.5KE540A	Uni	460	513	567	740	1500	2.8	D0-201	no
1.5KE550A	Uni	468	522.5	577.5	760	1500	2.7	D0-201	no
1.5KE600A	Uni	512	570	630	828	1500	2.5	D0-201	no
1.5KE6.8CA	Bi	5.8	6.45	7.14	10.5	1500	144.8	D0-201	no
1.5KE7.5CA	Bi	6.4	7.13	7.88	11.3	1500	134.5	D0-201	no
1.5KE8.2CA	Bi	7.02	7.79	8.61	12.1	1500	125.6	D0-201	no
1.5KE9.1CA	Bi	7.78	8.65	9.5	13.4	1500	113.4	D0-201	no
1.5KE10CA	Bi	8.55	9.5	10.5	14.5	1500	104.8	D0-201	no
1.5KE11CA	Bi	9.4	10.5	11.6	15.6	1500	97.4	D0-201	no
1.5KE12CA	Bi	10.2	11.4	12.6	16.7	1500	91	D0-201	no
1.5KE13CA	Bi	11.1	12.4	13.7	18.2	1500	83.5	D0-201	no
1.5KE15CA	Bi	12.8	14.3	15.8	21.2	1500	71.7	D0-201	no
1.5KE16CA	Bi	13.6	15.2	16.8	22.5	1500	67.6	D0-201	no
1.5KE18CA	Bi	15.3	17.1	18.9	25.2	1500	60.3	D0-201	no
1.5KE20CA	Bi	17.1	19	21	27.7	1500	54.9	D0-201	no
1.5KE22CA	Bi	18.8	20.9	23.1	30.6	1500	49.7	D0-201	no
1.5KE24CA	Bi	20.5	22.8	25.2	33.2	1500	45.8	D0-201	no

1.5KE27CA	Bi	23.1	25.7	28.4	37.5	1500	40.5	D0-201	no
1.5KE30CA	Bi	25.6	28.5	31.5	41.4	1500	36.7	D0-201	no
1.5KE33CA	Bi	28.2	31.4	34.7	45.7	1500	33.3	D0-201	no
1.5KE36CA	Bi	30.8	34.2	37.8	49.9	1500	30.5	D0-201	no
1.5KE39CA	Bi	33.3	37.1	41	53.9	1500	28.2	D0-201	no
1.5KE43CA	Bi	36.8	40.9	45.2	59.3	1500	25.6	D0-201	no
1.5KE47CA	Bi	40.2	44.7	49.4	64.8	1500	23.5	D0-201	no
1.5KE51CA	Bi	43.6	48.5	53.6	70.1	1500	21.7	D0-201	no
1.5KE56CA	Bi	47.8	53.2	58.8	77	1500	19.7	D0-201	no
1.5KE62CA	Bi	53	58.9	65.1	85	1500	17.9	D0-201	no
1.5KE68CA	Bi	58.1	64.6	71.4	92	1500	16.5	D0-201	no
1.5KE75CA	Bi	64.1	71.3	78.8	103	1500	14.8	D0-201	no
1.5KE82CA	Bi	70.1	77.9	86.1	113	1500	13.5	D0-201	no
1.5KE91CA	Bi	77.8	86.5	95.5	125	1500	12.2	D0-201	no
1.5KE100CA	Bi	85.5	95	105	137	1500	11.1	D0-201	no
1.5KE110CA	Bi	94	105	116	152	1500	10	D0-201	no
1.5KE120CA	Bi	102	114	126	165	1500	9.2	D0-201	no
1.5KE130CA	Bi	111	124	137	179	1500	8.5	D0-201	no
1.5KE150CA	Bi	128	143	158	207	1500	7.3	D0-201	no
1.5KE160CA	Bi	136	152	168	219	1500	6.9	D0-201	no
1.5KE170CA	Bi	145	162	179	234	1500	6.5	D0-201	no
1.5KE180CA	Bi	154	171	189	246	1500	6.2	D0-201	no
1.5KE200CA	Bi	171	190	210	274	1500	5.5	D0-201	no
1.5KE220CA	Bi	185	209	231	328	1500	4.6	D0-201	no
1.5KE250CA	Bi	214	237	263	344	1500	5.9	D0-201	no
1.5KE300CA	Bi	256	285	315	414	1500	4.9	D0-201	no
1.5KE320CA	Bi	273	304	336	441	1500	4.6	D0-201	no
1.5KE350CA	Bi	300	332	368	482	1500	4.2	D0-201	no
1.5KE400CA	Bi	342	380	420	548	1500	3.7	D0-201	no
1.5KE440CA	Bi	376	418	462	602	1500	3.1	D0-201	no
1.5KE480CA	Bi	408	456	504	658	1500	3.1	D0-201	no
1.5KE510CA	Bi	434	485	535	698	1500	2.9	D0-201	no
1.5KE530CA	Bi	451	503.5	556.5	725	1500	2.8	D0-201	no
1.5KE540CA	Bi	460	513	567	740	1500	2.8	D0-201	no
1.5KE550CA	Bi	468	522.5	577.5	760	1500	2.7	D0-201	no
1.5KE600CA	Bi	512	570	630	828	1500	2.5	D0-201	no
1.5SMB20A	Uni	17.1	19	21	27.7	1500	54.9	D0-214AA	no
1.5SMB22A	Uni	18.8	20.9	23.1	30.6	1500	49.7	D0-214AA	no
1.5SMB23A	Uni	20	22	24.2	33.2	1500	45	D0-214AA	no
1.5SMB24A	Uni	20.5	22.8	25.2	33.2	1500	45	D0-214AA	no
1.5SMB27A	Uni	23.1	25.7	28.4	37.5	1500	40.5	D0-214AA	no
1.5SMB30A	Uni	25.6	28.5	31.5	41.4	1500	36.7	D0-214AA	no
1.5SMB33A	Uni	28.2	31.4	34.7	45.7	1500	33.3	D0-214AA	no
1.5SMB36A	Uni	30.8	34.2	37.8	49.9	1500	30.5	D0-214AA	no
1.5SMB39A	Uni	33.3	37.1	41	53.9	1500	28.2	D0-214AA	no
1.5SMB43A	Uni	36.8	40.9	45.2	59.3	1500	25.6	D0-214AA	no
1.5SMB47A	Uni	40.2	44.7	49.4	64.8	1500	23.5	D0-214AA	no
1.5SMB51A	Uni	43.6	48.5	53.6	70.1	1500	21.7	D0-214AA	no
1.5SMB56A	Uni	47.8	53.2	58.8	77	1500	19.7	D0-214AA	no
1.5SMB62A	Uni	53	58.9	65.1	85	1500	17.9	D0-214AA	no
1.5SMB68A	Uni	58.1	64.6	71.4	92	1500	16.5	D0-214AA	no
1.5SMB75A	Uni	64.1	71.3	78.8	103	1500	14.8	D0-214AA	no
1.5SMB82A	Uni	70.1	77.9	86.1	113	1500	13.5	D0-214AA	no
1.5SMB91A	Uni	77.8	86.5	95.5	125	1500	12.2	D0-214AA	no
1.5SMB100A	Uni	85.5	95	105	137	1500	11.1	D0-214AA	no
1.5SMB20CA	Bi	17.1	19	21	27.7	1500	54.9	D0-214AA	no
1.5SMB22CA	Bi	18.8	20.9	23.1	30.6	1500	49.7	D0-214AA	no
1.5SMB23CA	Bi	20	22	24.2	33.2	1500	45	D0-214AA	no
1.5SMB24CA	Bi	20.5	22.8	25.2	33.2	1500	45	D0-214AA	no
1.5SMB27CA	Bi	23.1	25.7	28.4	37.5	1500	40.5	D0-214AA	no
1.5SMB30CA	Bi	25.6	28.5	31.5	41.4	1500	36.7	D0-214AA	no
1.5SMB33CA	Bi	28.2	31.4	34.7	45.7	1500	33.3	D0-214AA	no
1.5SMB36CA	Bi	30.8	34.2	37.8	49.9	1500	30.5	D0-214AA	no
1.5SMB39CA	Bi	33.3	37.1	41	53.9	1500	28.2	D0-214AA	no
1.5SMB43CA	Bi	36.8	40.9	45.2	59.3	1500	25.6	D0-214AA	no
1.5SMB47CA	Bi	40.2	44.7	49.4	64.8	1500	23.5	D0-214AA	no
1.5SMB51CA	Bi	43.6	48.5	53.6	70.1	1500	21.7	D0-214AA	no

1.5SMB56CA	Bi	47.8	53.2	58.8	77	1500	19.7	DO-214AA	no
1.5SMB62CA	Bi	53	58.9	65.1	85	1500	17.9	DO-214AA	no
1.5SMB68CA	Bi	58.1	64.6	71.4	92	1500	16.5	DO-214AA	no
1.5SMB75CA	Bi	64.1	71.3	78.8	103	1500	14.8	DO-214AA	no
1.5SMB82CA	Bi	70.1	77.9	86.1	113	1500	13.5	DO-214AA	no
1.5SMB91CA	Bi	77.8	86.5	95.5	125	1500	12.2	DO-214AA	no
1.5SMB100CA	Bi	85.5	95	105	137	1500	11.1	DO-214AA	no
1.5SMC6.8A	Uni	5.8	6.45	7.14	10.5	1500	144.8	DO-214AB	no
1.5SMC7.5A	Uni	6.4	7.13	7.88	11.3	1500	134.5	DO-214AB	no
1.5SMC8.2A	Uni	7.02	7.79	8.61	12.1	1500	125.6	DO-214AB	no
1.5SMC9.1A	Uni	7.78	8.65	9.5	13.4	1500	113.4	DO-214AB	no
1.5SMC10A	Uni	8.55	9.5	10.5	14.5	1500	104.8	DO-214AB	no
1.5SMC11A	Uni	9.4	10.5	11.6	15.6	1500	97.4	DO-214AB	no
1.5SMC12A	Uni	10.2	11.4	12.6	16.7	1500	91	DO-214AB	no
1.5SMC13A	Uni	11.1	12.4	13.7	18.2	1500	83.5	DO-214AB	no
1.5SMC15A	Uni	12.8	14.3	15.8	21.2	1500	71.7	DO-214AB	no
1.5SMC16A	Uni	13.6	15.2	16.8	22.5	1500	67.6	DO-214AB	no
1.5SMC18A	Uni	15.3	17.1	18.9	25.2	1500	60.3	DO-214AB	no
1.5SMC20A	Uni	17.1	19	21	27.7	1500	54.9	DO-214AB	no
1.5SMC22A	Uni	18.8	20.9	23.1	30.6	1500	49.7	DO-214AB	no
1.5SMC24A	Uni	20.5	22.8	25.2	33.2	1500	45.8	DO-214AB	no
1.5SMC27A	Uni	23.1	25.7	28.4	37.5	1500	40.5	DO-214AB	no
1.5SMC30A	Uni	25.6	28.5	31.5	41.4	1500	36.7	DO-214AB	no
1.5SMC33A	Uni	28.2	31.4	34.7	45.7	1500	33.3	DO-214AB	no
1.5SMC36A	Uni	30.8	34.2	37.8	49.9	1500	30.5	DO-214AB	no
1.5SMC39A	Uni	33.3	37.1	41	53.9	1500	28.2	DO-214AB	no
1.5SMC43A	Uni	36.8	40.9	45.2	59.3	1500	25.6	DO-214AB	no
1.5SMC47A	Uni	40.2	44.7	49.4	64.8	1500	23.5	DO-214AB	no
1.5SMC51A	Uni	43.6	48.5	53.6	70.1	1500	21.7	DO-214AB	no
1.5SMC56A	Uni	47.8	53.2	58.8	77	1500	19.7	DO-214AB	no
1.5SMC62A	Uni	53	58.9	65.1	85	1500	17.9	DO-214AB	no
1.5SMC68A	Uni	58.1	64.6	71.4	92	1500	16.5	DO-214AB	no
1.5SMC75A	Uni	64.1	71.3	78.8	103	1500	14.8	DO-214AB	no
1.5SMC82A	Uni	70.1	77.9	86.1	113	1500	13.5	DO-214AB	no
1.5SMC91A	Uni	77.8	86.5	95.5	125	1500	12.2	DO-214AB	no
1.5SMC100A	Uni	85.5	95	105	137	1500	11.1	DO-214AB	no
1.5SMC110A	Uni	94	105	116	152	1500	10	DO-214AB	no
1.5SMC120A	Uni	102	114	126	165	1500	9.2	DO-214AB	no
1.5SMC130A	Uni	111	124	137	179	1500	8.5	DO-214AB	no
1.5SMC150A	Uni	128	143	158	207	1500	7.3	DO-214AB	no
1.5SMC160A	Uni	136	152	168	219	1500	6.9	DO-214AB	no
1.5SMC170A	Uni	145	162	179	234	1500	6.5	DO-214AB	no
1.5SMC180A	Uni	154	171	189	246	1500	6.2	DO-214AB	no
1.5SMC200A	Uni	171	190	210	274	1500	5.5	DO-214AB	no
1.5SMC220A	Uni	185	209	231	328	1500	4.6	DO-214AB	no
1.5SMC250A	Uni	214	237	263	344	1500	4.4	DO-214AB	no
1.5SMC300A	Uni	256	285	315	414	1500	3.7	DO-214AB	no
1.5SMC350A	Uni	299.3	332.5	367.5	482	1500	3.1	DO-214AB	no
1.5SMC380A	Uni	324.9	361	399	524.4	1500	2.9	DO-214AB	no
1.5SMC400A	Uni	342	380	420	548	1500	2.7	DO-214AB	no
1.5SMC440A	Uni	376.2	418	462	602	1500	2.5	DO-214AB	no
1.5SMC500A	Uni	427.5	475	525	690	1500	2.2	DO-214AB	no
1.5SMC520A	Uni	444.6	494	546	717.6	1500	2.1	DO-214AB	no
1.5SMC540A	Uni	460	513	567	740	1500	2	DO-214AB	no
1.5SMC550A	Uni	470.3	522.5	577.5	759	1500	2	DO-214AB	no
1.5SMC600A	Uni	513	570	630	828	1500	1.8	DO-214AB	no
1.5SMC6.8CA	Bi	5.8	6.45	7.14	10.5	1500	144.8	DO-214AB	no
1.5SMC7.5CA	Bi	6.4	7.13	7.88	11.3	1500	134.5	DO-214AB	no
1.5SMC8.2CA	Bi	7.02	7.79	8.61	12.1	1500	125.6	DO-214AB	no
1.5SMC9.1CA	Bi	7.78	8.65	9.5	13.4	1500	113.4	DO-214AB	no
1.5SMC10CA	Bi	8.55	9.5	10.5	14.5	1500	104.8	DO-214AB	no
1.5SMC11CA	Bi	9.4	10.5	11.6	15.6	1500	97.4	DO-214AB	no
1.5SMC12CA	Bi	10.2	11.4	12.6	16.7	1500	91	DO-214AB	no
1.5SMC13CA	Bi	11.1	12.4	13.7	18.2	1500	83.5	DO-214AB	no
1.5SMC15CA	Bi	12.8	14.3	15.8	21.2	1500	71.7	DO-214AB	no
1.5SMC16CA	Bi	13.6	15.2	16.8	22.5	1500	67.6	DO-214AB	no
1.5SMC18CA	Bi	15.3	17.1	18.9	25.2	1500	60.3	DO-214AB	no

1. 5SMC20CA	Bi	17.1	19	21	27.7	1500	54.9	DO-214AB	no
1. 5SMC22CA	Bi	18.8	20.9	23.1	30.6	1500	49.7	DO-214AB	no
1. 5SMC24CA	Bi	20.5	22.8	25.2	33.2	1500	45.8	DO-214AB	no
1. 5SMC27CA	Bi	23.1	25.7	28.4	37.5	1500	40.5	DO-214AB	no
1. 5SMC30CA	Bi	25.6	28.5	31.5	41.4	1500	36.7	DO-214AB	no
1. 5SMC33CA	Bi	28.2	31.4	34.7	45.7	1500	33.3	DO-214AB	no
1. 5SMC36CA	Bi	30.8	34.2	37.8	49.9	1500	30.5	DO-214AB	no
1. 5SMC39CA	Bi	33.3	37.1	41	53.9	1500	28.2	DO-214AB	no
1. 5SMC43CA	Bi	36.8	40.9	45.2	59.3	1500	25.6	DO-214AB	no
1. 5SMC47CA	Bi	40.2	44.7	49.4	64.8	1500	23.5	DO-214AB	no
1. 5SMC51CA	Bi	43.6	48.5	53.6	70.1	1500	21.7	DO-214AB	no
1. 5SMC56CA	Bi	47.8	53.2	58.8	77	1500	19.7	DO-214AB	no
1. 5SMC62CA	Bi	53	58.9	65.1	85	1500	17.9	DO-214AB	no
1. 5SMC68CA	Bi	58.1	64.6	71.4	92	1500	16.5	DO-214AB	no
1. 5SMC75CA	Bi	64.1	71.3	78.8	103	1500	14.8	DO-214AB	no
1. 5SMC82CA	Bi	70.1	77.9	86.1	113	1500	13.5	DO-214AB	no
1. 5SMC91CA	Bi	77.8	86.5	95.5	125	1500	12.2	DO-214AB	no
1. 5SMC100CA	Bi	85.5	95	105	137	1500	11.1	DO-214AB	no
1. 5SMC110CA	Bi	94	105	116	152	1500	10	DO-214AB	no
1. 5SMC120CA	Bi	102	114	126	165	1500	9.2	DO-214AB	no
1. 5SMC130CA	Bi	111	124	137	179	1500	8.5	DO-214AB	no
1. 5SMC150CA	Bi	128	143	158	207	1500	7.3	DO-214AB	no
1. 5SMC160CA	Bi	136	152	168	219	1500	6.9	DO-214AB	no
1. 5SMC170CA	Bi	145	162	179	234	1500	6.5	DO-214AB	no
1. 5SMC180CA	Bi	154	171	189	246	1500	6.2	DO-214AB	no
1. 5SMC200CA	Bi	171	190	210	274	1500	5.5	DO-214AB	no
1. 5SMC220CA	Bi	185	209	231	328	1500	4.6	DO-214AB	no
1. 5SMC250CA	Bi	214	237	263	344	1500	4.4	DO-214AB	no
1. 5SMC300CA	Bi	256	285	315	414	1500	3.7	DO-214AB	no
1. 5SMC350CA	Bi	299.3	332.5	367.5	482	1500	3.1	DO-214AB	no
1. 5SMC380CA	Bi	324.9	361	399	524.4	1500	2.9	DO-214AB	no
1. 5SMC400CA	Bi	342	380	420	548	1500	2.7	DO-214AB	no
1. 5SMC440CA	Bi	376.2	418	462	602	1500	2.5	DO-214AB	no
1. 5SMC500CA	Bi	427.5	475	525	690	1500	2.2	DO-214AB	no
1. 5SMC520CA	Bi	444.6	494	546	717.6	1500	2.1	DO-214AB	no
1. 5SMC540CA	Bi	460	513	567	740	1500	2	DO-214AB	no
1. 5SMC550CA	Bi	470.3	522.5	577.5	759	1500	2	DO-214AB	no
1. 5SMC600CA	Bi	513	570	630	828	1500	1.8	DO-214AB	no
1KSMB6.8A	Uni	5.8	6.45	7.14	10.5	1000	95.2	DO-214AA	no
1KSMB7.5A	Uni	6.4	7.13	7.88	11.3	1000	88.5	DO-214AA	no
1KSMB8.2A	Uni	7.02	7.79	8.61	12.1	1000	82.6	DO-214AA	no
1KSMB9.1A	Uni	7.78	8.65	9.55	13.4	1000	74.6	DO-214AA	no
1KSMB10A	Uni	8.55	9.5	10.5	14.5	1000	69	DO-214AA	no
1KSMB11A	Uni	9.4	10.5	11.6	15.6	1000	64.1	DO-214AA	no
1KSMB12A	Uni	10.2	11.4	12.6	16.7	1000	59.9	DO-214AA	no
1KSMB13A	Uni	11.1	12.4	13.7	18.2	1000	54.9	DO-214AA	no
1KSMB15A	Uni	12.8	14.3	15.8	21.2	1000	47.2	DO-214AA	no
1KSMB16A	Uni	13.6	15.2	16.8	22.5	1000	44.4	DO-214AA	no
1KSMB18A	Uni	15.3	17.1	18.9	25.5	1000	39.2	DO-214AA	no
1KSMB20A	Uni	17.1	19	21	27.7	1000	36.1	DO-214AA	no
1KSMB22A	Uni	18.8	20.9	23.1	30.6	1000	32.7	DO-214AA	no
1KSMB24A	Uni	20.5	22.8	25.2	33.2	1000	30.1	DO-214AA	no
1KSMB27A	Uni	23.1	25.7	28.4	37.5	1000	26.7	DO-214AA	no
1KSMB30A	Uni	25.6	28.5	31.5	41.4	1000	24.2	DO-214AA	no
1KSMB33A	Uni	28.2	31.4	34.7	45.7	1000	21.9	DO-214AA	no
1KSMB36A	Uni	30.8	34.2	37.8	49.9	1000	20	DO-214AA	no
1KSMB39A	Uni	33.3	37.1	41	53.9	1000	18.6	DO-214AA	no
1KSMB43A	Uni	36.8	40.9	45.2	59.3	1000	16.9	DO-214AA	no
1KSMB47A	Uni	40.2	44.7	49.4	64.8	1000	15.4	DO-214AA	no
1KSMB51A	Uni	43.6	48.5	53.6	70.1	1000	14.3	DO-214AA	no
1KSMB56A	Uni	47.8	53.2	58.8	77	1000	13	DO-214AA	no
1KSMB62A	Uni	53	58.9	65.1	85	1000	11.8	DO-214AA	no
1KSMB68A	Uni	58.1	64.6	71.4	92	1000	10.9	DO-214AA	no
1KSMB75A	Uni	64.1	71.3	78.8	103	1000	9.7	DO-214AA	no
1KSMB82A	Uni	70.1	77.9	86.1	113	1000	8.8	DO-214AA	no
1KSMB91A	Uni	77.8	86.5	95.5	125	1000	8	DO-214AA	no
1KSMB100A	Uni	85.5	95	105	137	1000	7.3	DO-214AA	no

1KSMB110A	Uni	94	105	116	152	1000	6.6	DO-214AA	no
1KSMB120A	Uni	102	114	126	165	1000	6.1	DO-214AA	no
1KSMB130A	Uni	111	124	137	179	1000	5.6	DO-214AA	no
1KSMB150A	Uni	128	143	158	207	1000	4.8	DO-214AA	no
1KSMB160A	Uni	136	152	168	219	1000	4.6	DO-214AA	no
1KSMB170A	Uni	144.5	162	179	234	1000	4.3	DO-214AA	no
1KSMB180A	Uni	153	171	189	246	1000	4.1	DO-214AA	no
1KSMB6.8CA	Bi	5.8	6.45	7.14	10.5	1000	95.2	DO-214AA	no
1KSMB7.5CA	Bi	6.4	7.13	7.88	11.3	1000	88.5	DO-214AA	no
1KSMB8.2CA	Bi	7.02	7.79	8.61	12.1	1000	82.6	DO-214AA	no
1KSMB9.1CA	Bi	7.78	8.65	9.55	13.4	1000	74.6	DO-214AA	no
1KSMB10CA	Bi	8.55	9.5	10.5	14.5	1000	69	DO-214AA	no
1KSMB11CA	Bi	9.4	10.5	11.6	15.6	1000	64.1	DO-214AA	no
1KSMB12CA	Bi	10.2	11.4	12.6	16.7	1000	59.9	DO-214AA	no
1KSMB13CA	Bi	11.1	12.4	13.7	18.2	1000	54.9	DO-214AA	no
1KSMB15CA	Bi	12.8	14.3	15.8	21.2	1000	47.2	DO-214AA	no
1KSMB16CA	Bi	13.6	15.2	16.8	22.5	1000	44.4	DO-214AA	no
1KSMB18CA	Bi	15.3	17.1	18.9	25.5	1000	39.2	DO-214AA	no
1KSMB20CA	Bi	17.1	19	21	27.7	1000	36.1	DO-214AA	no
1KSMB22CA	Bi	18.8	20.9	23.1	30.6	1000	32.7	DO-214AA	no
1KSMB24CA	Bi	20.5	22.8	25.2	33.2	1000	30.1	DO-214AA	no
1KSMB27CA	Bi	23.1	25.7	28.4	37.5	1000	26.7	DO-214AA	no
1KSMB30CA	Bi	25.6	28.5	31.5	41.4	1000	24.2	DO-214AA	no
1KSMB33CA	Bi	28.2	31.4	34.7	45.7	1000	21.9	DO-214AA	no
1KSMB36CA	Bi	30.8	34.2	37.8	49.9	1000	20	DO-214AA	no
1KSMB39CA	Bi	33.3	37.1	41	53.9	1000	18.6	DO-214AA	no
1KSMB43CA	Bi	36.8	40.9	45.2	59.3	1000	16.9	DO-214AA	no
1KSMB47CA	Bi	40.2	44.7	49.4	64.8	1000	15.4	DO-214AA	no
1KSMB51CA	Bi	43.6	48.5	53.6	70.1	1000	14.3	DO-214AA	no
1KSMB56CA	Bi	47.8	53.2	58.8	77	1000	13	DO-214AA	no
1KSMB62CA	Bi	53	58.9	65.1	85	1000	11.8	DO-214AA	no
1KSMB68CA	Bi	58.1	64.6	71.4	92	1000	10.9	DO-214AA	no
1KSMB75CA	Bi	64.1	71.3	78.8	103	1000	9.7	DO-214AA	no
1KSMB82CA	Bi	70.1	77.9	86.1	113	1000	8.8	DO-214AA	no
1KSMB91CA	Bi	77.8	86.5	95.5	125	1000	8	DO-214AA	no
1KSMB100CA	Bi	85.5	95	105	137	1000	7.3	DO-214AA	no
1KSMB110CA	Bi	94	105	116	152	1000	6.6	DO-214AA	no
1KSMB120CA	Bi	102	114	126	165	1000	6.1	DO-214AA	no
1KSMB130CA	Bi	111	124	137	179	1000	5.6	DO-214AA	no
1KSMB150CA	Bi	128	143	158	207	1000	4.8	DO-214AA	no
1KSMB160CA	Bi	136	152	168	219	1000	4.6	DO-214AA	no
1KSMB170CA	Bi	144.5	162	179	234	1000	4.3	DO-214AA	no
1KSMB180CA	Bi	153	171	189	246	1000	4.1	DO-214AA	no
5.OSMDJ12A	Uni	12	13.3	14.7	19.9	5000	252	DO-214AB	no
5.OSMDJ13A	Uni	13	14.4	15.9	21.5	5000	233	DO-214AB	no
5.OSMDJ14A	Uni	14	15.6	17.2	23.2	5000	216	DO-214AB	no
5.OSMDJ15A	Uni	15	16.7	18.5	24.4	5000	205	DO-214AB	no
5.OSMDJ16A	Uni	16	17.8	19.7	26	5000	193	DO-214AB	no
5.OSMDJ17A	Uni	17	18.9	20.9	27.6	5000	181	DO-214AB	no
5.OSMDJ18A	Uni	18	20	22.1	29.2	5000	172	DO-214AB	no
5.OSMDJ20A	Uni	20	22.2	24.5	32.4	5000	155	DO-214AB	no
5.OSMDJ22A	Uni	22	24.4	26.9	35.5	5000	141	DO-214AB	no
5.OSMDJ24A	Uni	24	26.7	29.5	38.9	5000	129	DO-214AB	no
5.OSMDJ26A	Uni	26	28.9	31.9	42.1	5000	119	DO-214AB	no
5.OSMDJ28A	Uni	28	31.1	34.4	45.4	5000	110	DO-214AB	no
5.OSMDJ30A	Uni	30	33.3	36.8	48.4	5000	103	DO-214AB	no
5.OSMDJ33A	Uni	33	36.7	40.6	53.3	5000	93.9	DO-214AB	no
5.OSMDJ36A	Uni	36	40	44.2	58.1	5000	86.1	DO-214AB	no
5.OSMDJ40A	Uni	40	44.4	49.1	64.5	5000	77.6	DO-214AB	no
5.OSMDJ43A	Uni	43	47.8	52.8	69.4	5000	72.1	DO-214AB	no
5.OSMDJ45A	Uni	45	50	55.3	72.7	5000	68.8	DO-214AB	no
5.OSMDJ48A	Uni	48	53.3	58.9	77.4	5000	64.7	DO-214AB	no
5.OSMDJ51A	Uni	51	56.7	62.7	82.4	5000	60.7	DO-214AB	no
5.OSMDJ54A	Uni	54	60	66.3	87.1	5000	57.5	DO-214AB	no
5.OSMDJ58A	Uni	58	64.4	71.2	93.6	5000	53.5	DO-214AB	no
5.OSMDJ60A	Uni	60	66.7	73.7	96.8	5000	51.7	DO-214AB	no
5.OSMDJ64A	Uni	64	71.1	78.6	103	5000	48.6	DO-214AB	no

5. OSMDJ70A	Uni	70	77.8	86	113	5000	44.3	DO-214AB	no
5. OSMDJ75A	Uni	75	83.3	92.1	121	5000	41.4	DO-214AB	no
5. OSMDJ78A	Uni	78	86.7	95.8	126	5000	39.7	DO-214AB	no
5. OSMDJ85A	Uni	85	94.4	104	137	5000	36.5	DO-214AB	no
5. OSMDJ90A	Uni	90	100	111	146	5000	34.3	DO-214AB	no
5. OSMDJ100A	Uni	100	111	123	162	5000	30.9	DO-214AB	no
5. OSMDJ110A	Uni	110	122	135	177	5000	28.3	DO-214AB	no
5. OSMDJ120A	Uni	120	133	147	193	5000	26	DO-214AB	no
5. OSMDJ130A	Uni	130	144	159	209	5000	24	DO-214AB	no
5. OSMDJ140A	Uni	140	156	172	226.1	5000	22.2	DO-214AB	no
5. OSMDJ150A	Uni	150	167	185	243	5000	20.6	DO-214AB	no
5. OSMDJ160A	Uni	160	178	197	259	5000	19.3	DO-214AB	no
5. OSMDJ170A	Uni	170	189	209	275	5000	18.2	DO-214AB	no
5. OSMDJ12CA	Bi	12	13.3	14.7	19.9	5000	252	DO-214AB	no
5. OSMDJ13CA	Bi	13	14.4	15.9	21.5	5000	233	DO-214AB	no
5. OSMDJ14CA	Bi	14	15.6	17.2	23.2	5000	216	DO-214AB	no
5. OSMDJ15CA	Bi	15	16.7	18.5	24.4	5000	205	DO-214AB	no
5. OSMDJ16CA	Bi	16	17.8	19.7	26	5000	193	DO-214AB	no
5. OSMDJ17CA	Bi	17	18.9	20.9	27.6	5000	181	DO-214AB	no
5. OSMDJ18CA	Bi	18	20	22.1	29.2	5000	172	DO-214AB	no
5. OSMDJ20CA	Bi	20	22.2	24.5	32.4	5000	155	DO-214AB	no
5. OSMDJ22CA	Bi	22	24.4	26.9	35.5	5000	141	DO-214AB	no
5. OSMDJ24CA	Bi	24	26.7	29.5	38.9	5000	129	DO-214AB	no
5. OSMDJ26CA	Bi	26	28.9	31.9	42.1	5000	119	DO-214AB	no
5. OSMDJ28CA	Bi	28	31.1	34.4	45.4	5000	110	DO-214AB	no
5. OSMDJ30CA	Bi	30	33.3	36.8	48.4	5000	103	DO-214AB	no
5. OSMDJ33CA	Bi	33	36.7	40.6	53.3	5000	93.9	DO-214AB	no
5. OSMDJ36CA	Bi	36	40	44.2	58.1	5000	86.1	DO-214AB	no
5. OSMDJ40CA	Bi	40	44.4	49.1	64.5	5000	77.6	DO-214AB	no
5. OSMDJ43CA	Bi	43	47.8	52.8	69.4	5000	72.1	DO-214AB	no
5. OSMDJ45CA	Bi	45	50	55.3	72.7	5000	68.8	DO-214AB	no
5. OSMDJ48CA	Bi	48	53.3	58.9	77.4	5000	64.7	DO-214AB	no
5. OSMDJ51CA	Bi	51	56.7	62.7	82.4	5000	60.7	DO-214AB	no
5. OSMDJ54CA	Bi	54	60	66.3	87.1	5000	57.5	DO-214AB	no
5. OSMDJ58CA	Bi	58	64.4	71.2	93.6	5000	53.5	DO-214AB	no
5. OSMDJ60CA	Bi	60	66.7	73.7	96.8	5000	51.7	DO-214AB	no
5. OSMDJ64CA	Bi	64	71.1	78.6	103	5000	48.6	DO-214AB	no
5. OSMDJ70CA	Bi	70	77.8	86	113	5000	44.3	DO-214AB	no
5. OSMDJ75CA	Bi	75	83.3	92.1	121	5000	41.4	DO-214AB	no
5. OSMDJ78CA	Bi	78	86.7	95.8	126	5000	39.7	DO-214AB	no
5. OSMDJ85CA	Bi	85	94.4	104	137	5000	36.5	DO-214AB	no
5. OSMDJ90CA	Bi	90	100	111	146	5000	34.3	DO-214AB	no
5. OSMDJ100CA	Bi	100	111	123	162	5000	30.9	DO-214AB	no
5. OSMDJ110CA	Bi	110	122	135	177	5000	28.3	DO-214AB	no
5. OSMDJ120CA	Bi	120	133	147	193	5000	26	DO-214AB	no
5. OSMDJ130CA	Bi	130	144	159	209	5000	24	DO-214AB	no
5. OSMDJ140CA	Bi	140	156	172	226.1	5000	22.2	DO-214AB	no
5. OSMDJ150CA	Bi	150	167	185	243	5000	20.6	DO-214AB	no
5. OSMDJ160CA	Bi	160	178	197	259	5000	19.3	DO-214AB	no
5. OSMDJ170CA	Bi	170	189	209	275	5000	18.2	DO-214AB	no
5KP5.0A	Uni	5	6.4	7	9.2	5000	554.3	P600	no
5KP6.0A	Uni	6	6.67	7.37	10.3	5000	495.1	P600	no
5KP6.5A	Uni	6.5	7.22	7.98	11.2	5000	455.4	P600	no
5KP7.0A	Uni	7	7.78	8.6	12	5000	425	P600	no
5KP7.5A	Uni	7.5	8.33	9.21	12.9	5000	395.3	P600	no
5KP8.0A	Uni	8	8.89	9.83	13.6	5000	375	P600	no
5KP8.5A	Uni	8.5	9.44	10.4	14.4	5000	354.2	P600	no
5KP9.0A	Uni	9	10	11.1	15.4	5000	331.2	P600	no
5KP10A	Uni	10	11.1	12.3	17	5000	300	P600	no
5KP11A	Uni	11	12.2	13.5	18.2	5000	280.2	P600	no
5KP12A	Uni	12	13.3	14.7	19.9	5000	256.3	P600	no
5KP13A	Uni	13	14.4	15.9	21.5	5000	237.2	P600	no
5KP14A	Uni	14	15.6	17.2	23.2	5000	219.8	P600	no
5KP15A	Uni	15	16.7	18.5	24.4	5000	209	P600	no
5KP16A	Uni	16	17.8	19.7	26	5000	196.2	P600	no
5KP17A	Uni	17	18.9	20.9	27.6	5000	184.8	P600	no
5KP18A	Uni	18	20	22.1	29.2	5000	174.7	P600	no

5KP20A	Uni	20	22.2	24.5	32.4	5000	157.4	P600	no
5KP22A	Uni	22	24	26.9	35.5	5000	143.7	P600	no
5KP24A	Uni	24	26.7	29.5	38.9	5000	131.1	P600	no
5KP26A	Uni	26	28.9	31.9	42.1	5000	121.1	P600	no
5KP28A	Uni	28	31.1	34.4	45.4	5000	112.3	P600	no
5KP30A	Uni	30	33.3	36.8	48.4	5000	105.4	P600	no
5KP33A	Uni	33	36.7	40.6	53.3	5000	95.7	P600	no
5KP36A	Uni	36	40	44.2	58.1	5000	87.8	P600	no
5KP40A	Uni	40	44.4	49.1	64.5	5000	79.1	P600	no
5KP43A	Uni	43	47.8	52.8	69.4	5000	73.5	P600	no
5KP45A	Uni	45	50	55.3	72.7	5000	70.2	P600	no
5KP48A	Uni	48	53.3	58.9	77.4	5000	65.9	P600	no
5KP51A	Uni	51	56.7	62.7	82.4	5000	61.9	P600	no
5KP54A	Uni	54	60	66.3	87.1	5000	58.6	P600	no
5KP58A	Uni	58	64.4	71.2	93.6	5000	54.5	P600	no
5KP60A	Uni	60	66.7	73.7	96.8	5000	52.7	P600	no
5KP64A	Uni	64	71.1	78.6	103	5000	49.5	P600	no
5KP70A	Uni	70	77.8	86	113	5000	45.1	P600	no
5KP75A	Uni	75	83.3	92.1	121	5000	42.1	P600	no
5KP78A	Uni	78	86.7	95.8	126	5000	40.5	P600	no
5KP85A	Uni	85	94.4	104	137	5000	37.2	P600	no
5KP90A	Uni	90	100	111	146	5000	34.9	P600	no
5KP100A	Uni	100	110	123	162	5000	31.5	P600	no
5KP110A	Uni	110	122	135	177	5000	28.8	P600	no
5KP120A	Uni	120	133	147	193	5000	26.4	P600	no
5KP130A	Uni	130	144	159	209	5000	24.4	P600	no
5KP150A	Uni	150	167	185	243	5000	21	P600	no
5KP160A	Uni	160	178	197	259	5000	19.7	P600	no
5KP170A	Uni	170	189	209	275	5000	18.5	P600	no
5KP180A	Uni	180	200	221	292	5000	17.5	P600	no
5KP190A	Uni	190	211	233	310	5000	16.5	P600	no
5KP200A	Uni	200	222	246	329.2	5000	15.5	P600	no
5KP210A	Uni	210	233	258	349.5	5000	14.6	P600	no
5KP220A	Uni	220	244	270	371.1	5000	13.7	P600	no
5KP250A	Uni	250	277	306	425	5000	12	P600	no
5KP300A	Uni	300	335	373	503	5000	10.2	P600	no
5KP350A	Uni	350	391	433	585	5000	8.7	P600	no
5KP5.0CA	Bi	5	6.4	7	9.2	5000	554.3	P600	no
5KP6.0CA	Bi	6	6.67	7.37	10.3	5000	495.1	P600	no
5KP6.5CA	Bi	6.5	7.22	7.98	11.2	5000	455.4	P600	no
5KP7.0CA	Bi	7	7.78	8.6	12	5000	425	P600	no
5KP7.5CA	Bi	7.5	8.33	9.21	12.9	5000	395.3	P600	no
5KP8.0CA	Bi	8	8.89	9.83	13.6	5000	375	P600	no
5KP8.5CA	Bi	8.5	9.44	10.4	14.4	5000	354.2	P600	no
5KP9.0CA	Bi	9	10	11.1	15.4	5000	331.2	P600	no
5KP10CA	Bi	10	11.1	12.3	17	5000	300	P600	no
5KP11CA	Bi	11	12.2	13.5	18.2	5000	280.2	P600	no
5KP12CA	Bi	12	13.3	14.7	19.9	5000	256.3	P600	no
5KP13CA	Bi	13	14.4	15.9	21.5	5000	237.2	P600	no
5KP14CA	Bi	14	15.6	17.2	23.2	5000	219.8	P600	no
5KP15CA	Bi	15	16.7	18.5	24.4	5000	209	P600	no
5KP16CA	Bi	16	17.8	19.7	26	5000	196.2	P600	no
5KP17CA	Bi	17	18.9	20.9	27.6	5000	184.8	P600	no
5KP18CA	Bi	18	20	22.1	29.2	5000	174.7	P600	no
5KP20CA	Bi	20	22.2	24.5	32.4	5000	157.4	P600	no
5KP22CA	Bi	22	24	26.9	35.5	5000	143.7	P600	no
5KP24CA	Bi	24	26.7	29.5	38.9	5000	131.1	P600	no
5KP26CA	Bi	26	28.9	31.9	42.1	5000	121.1	P600	no
5KP28CA	Bi	28	31.1	34.4	45.4	5000	112.3	P600	no
5KP30CA	Bi	30	33.3	36.8	48.4	5000	105.4	P600	no
5KP33CA	Bi	33	36.7	40.6	53.3	5000	95.7	P600	no
5KP36CA	Bi	36	40	44.2	58.1	5000	87.8	P600	no
5KP40CA	Bi	40	44.4	49.1	64.5	5000	79.1	P600	no
5KP43CA	Bi	43	47.8	52.8	69.4	5000	73.5	P600	no
5KP45CA	Bi	45	50	55.3	72.7	5000	70.2	P600	no
5KP48CA	Bi	48	53.3	58.9	77.4	5000	65.9	P600	no
5KP51CA	Bi	51	56.7	62.7	82.4	5000	61.9	P600	no

5KP54CA	Bi	54	60	66.3	87.1	5000	58.6	P600	no
5KP58CA	Bi	58	64.4	71.2	93.6	5000	54.5	P600	no
5KP60CA	Bi	60	66.7	73.7	96.8	5000	52.7	P600	no
5KP64CA	Bi	64	71.1	78.6	103	5000	49.5	P600	no
5KP70CA	Bi	70	77.8	86	113	5000	45.1	P600	no
5KP75CA	Bi	75	83.3	92.1	121	5000	42.1	P600	no
5KP78CA	Bi	78	86.7	95.8	126	5000	40.5	P600	no
5KP85CA	Bi	85	94.4	104	137	5000	37.2	P600	no
5KP90CA	Bi	90	100	111	146	5000	34.9	P600	no
5KP100CA	Bi	100	110	123	162	5000	31.5	P600	no
5KP110CA	Bi	110	122	135	177	5000	28.8	P600	no
5KP120CA	Bi	120	133	147	193	5000	26.4	P600	no
5KP130CA	Bi	130	144	159	209	5000	24.4	P600	no
5KP150CA	Bi	150	167	185	243	5000	21	P600	no
5KP160CA	Bi	160	178	197	259	5000	19.7	P600	no
5KP170CA	Bi	170	189	209	275	5000	18.5	P600	no
5KP180CA	Bi	180	200	221	292	5000	17.5	P600	no
5KP190CA	Bi	190	211	233	310	5000	16.5	P600	no
5KP200CA	Bi	200	222	246	329.2	5000	15.5	P600	no
5KP210CA	Bi	210	233	258	349.5	5000	14.6	P600	no
5KP220CA	Bi	220	244	270	371.1	5000	13.7	P600	no
5KP250CA	Bi	250	277	306	425	5000	12	P600	no
5KP300CA	Bi	300	335	373	503	5000	10.2	P600	no
5KP350CA	Bi	350	391	433	585	5000	8.7	P600	no
8.OSMDJ12A	Uni	12	13.3	14.7	19.9	8000	402.1	DO-214AB	no
8.OSMDJ13A	Uni	13	14.4	15.9	21.5	8000	372.1	DO-214AB	no
8.OSMDJ14A	Uni	14	15.6	17.2	23.2	8000	344.9	DO-214AB	no
8.OSMDJ15A	Uni	15	16.7	18.5	24.4	8000	327.9	DO-214AB	no
8.OSMDJ16A	Uni	16	17.8	19.7	26	8000	307.7	DO-214AB	no
8.OSMDJ17A	Uni	17	18.9	20.9	27.6	8000	290	DO-214AB	no
8.OSMDJ18A	Uni	18	20	22.1	29.2	8000	274	DO-214AB	no
8.OSMDJ20A	Uni	20	22.2	24.5	32.4	8000	247	DO-214AB	no
8.OSMDJ22A	Uni	22	24.4	26.9	35.5	8000	225.4	DO-214AB	no
8.OSMDJ24A	Uni	24	26.7	29.5	38.9	8000	205.7	DO-214AB	no
8.OSMDJ26A	Uni	26	28.9	31.9	42.1	8000	190.1	DO-214AB	no
8.OSMDJ28A	Uni	28	31.1	34.4	45.4	8000	176.2	DO-214AB	no
8.OSMDJ30A	Uni	30	33.3	36.8	48.4	8000	165.3	DO-214AB	no
8.OSMDJ33A	Uni	33	36.7	40.6	53.3	8000	150.1	DO-214AB	no
8.OSMDJ36A	Uni	36	40	44.2	58.1	8000	137.8	DO-214AB	no
8.OSMDJ40A	Uni	40	44.4	49.1	64.5	8000	124.1	DO-214AB	no
8.OSMDJ43A	Uni	43	47.8	52.8	69.4	8000	115.3	DO-214AB	no
8.OSMDJ45A	Uni	45	50	55.3	72.7	8000	110.1	DO-214AB	no
8.OSMDJ48A	Uni	48	53.3	58.9	77.4	8000	103.4	DO-214AB	no
8.OSMDJ51A	Uni	51	56.7	62.7	82.4	8000	97.1	DO-214AB	no
8.OSMDJ54A	Uni	54	60	66.3	87.1	8000	92	DO-214AB	no
8.OSMDJ58A	Uni	58	64.4	71.2	93.6	8000	85.5	DO-214AB	no
8.OSMDJ60A	Uni	60	66.7	73.7	96.8	8000	82.7	DO-214AB	no
8.OSMDJ64A	Uni	64	71.1	78.6	103	8000	77.7	DO-214AB	no
8.OSMDJ70A	Uni	70	77.8	86	113	8000	71	DO-214AB	no
8.OSMDJ75A	Uni	75	83.3	92.1	121	8000	66.2	DO-214AB	no
8.OSMDJ78A	Uni	78	86.7	95.8	126	8000	63.5	DO-214AB	no
8.OSMDJ85A	Uni	85	94.4	104	137	8000	58.4	DO-214AB	no
8.OSMDJ90A	Uni	90	100	111	146	8000	55	DO-214AB	no
8.OSMDJ100A	Uni	100	111	123	162	8000	49.4	DO-214AB	no
8.OSMDJ110A	Uni	110	122	135	177	8000	45.2	DO-214AB	no
8.OSMDJ12CA	Bi	12	13.3	14.7	19.9	8000	402.1	DO-214AB	no
8.OSMDJ13CA	Bi	13	14.4	15.9	21.5	8000	372.1	DO-214AB	no
8.OSMDJ14CA	Bi	14	15.6	17.2	23.2	8000	344.9	DO-214AB	no
8.OSMDJ15CA	Bi	15	16.7	18.5	24.4	8000	327.9	DO-214AB	no
8.OSMDJ16CA	Bi	16	17.8	19.7	26	8000	307.7	DO-214AB	no
8.OSMDJ17CA	Bi	17	18.9	20.9	27.6	8000	290	DO-214AB	no
8.OSMDJ18CA	Bi	18	20	22.1	29.2	8000	274	DO-214AB	no
8.OSMDJ20CA	Bi	20	22.2	24.5	32.4	8000	247	DO-214AB	no
8.OSMDJ22CA	Bi	22	24.4	26.9	35.5	8000	225.4	DO-214AB	no
8.OSMDJ24CA	Bi	24	26.7	29.5	38.9	8000	205.7	DO-214AB	no
8.OSMDJ26CA	Bi	26	28.9	31.9	42.1	8000	190.1	DO-214AB	no
8.OSMDJ28CA	Bi	28	31.1	34.4	45.4	8000	176.2	DO-214AB	no

8. OSMDJ30CA	Bi	30	33.3	36.8	48.4	8000	165.3	DO-214AB	no
8. OSMDJ33CA	Bi	33	36.7	40.6	53.3	8000	150.1	DO-214AB	no
8. OSMDJ36CA	Bi	36	40	44.2	58.1	8000	137.8	DO-214AB	no
8. OSMDJ40CA	Bi	40	44.4	49.1	64.5	8000	124.1	DO-214AB	no
8. OSMDJ43CA	Bi	43	47.8	52.8	69.4	8000	115.3	DO-214AB	no
8. OSMDJ45CA	Bi	45	50	55.3	72.7	8000	110.1	DO-214AB	no
8. OSMDJ48CA	Bi	48	53.3	58.9	77.4	8000	103.4	DO-214AB	no
8. OSMDJ51CA	Bi	51	56.7	62.7	82.4	8000	97.1	DO-214AB	no
8. OSMDJ54CA	Bi	54	60	66.3	87.1	8000	92	DO-214AB	no
8. OSMDJ58CA	Bi	58	64.4	71.2	93.6	8000	85.5	DO-214AB	no
8. OSMDJ60CA	Bi	60	66.7	73.7	96.8	8000	82.7	DO-214AB	no
8. OSMDJ64CA	Bi	64	71.1	78.6	103	8000	77.7	DO-214AB	no
8. OSMDJ70CA	Bi	70	77.8	86	113	8000	71	DO-214AB	no
8. OSMDJ75CA	Bi	75	83.3	92.1	121	8000	66.2	DO-214AB	no
8. OSMDJ78CA	Bi	78	86.7	95.8	126	8000	63.5	DO-214AB	no
8. OSMDJ85CA	Bi	85	94.4	104	137	8000	58.4	DO-214AB	no
8. OSMDJ90CA	Bi	90	100	111	146	8000	55	DO-214AB	no
8. OSMDJ100CA	Bi	100	111	123	162	8000	49.4	DO-214AB	no
8. OSMDJ110CA	Bi	110	122	135	177	8000	45.2	DO-214AB	no
15KPA17A	Uni	17	18.99	20.79	29.3	15000	515.4	P600	no
15KPA18A	Uni	18	20.11	22.01	30.9	15000	488.7	P600	no
15KPA20A	Uni	20	22.34	24.46	34.3	15000	440.2	P600	no
15KPA22A	Uni	22	24.57	26.91	37.1	15000	407	P600	no
15KPA24A	Uni	24	26.81	29.35	40.7	15000	371	P600	no
15KPA26A	Uni	26	29.04	31.8	44	15000	343.2	P600	no
15KPA28A	Uni	28	31.28	34.24	47.5	15000	317.9	P600	no
15KPA30A	Uni	30	33.51	36.7	50.7	15000	297.8	P600	no
15KPA33A	Uni	33	36.9	40.4	54.7	15000	276.1	P600	no
15KPA36A	Uni	36	40.2	44	59.8	15000	252.5	P600	no
15KPA40A	Uni	40	44.7	48.9	65.8	15000	229.5	P600	no
15KPA43A	Uni	43	48	52.6	69.8	15000	216.3	P600	no
15KPA45A	Uni	45	50.3	55	72.8	15000	207.4	P600	no
15KPA48A	Uni	48	53.6	58.7	77.7	15000	194.3	P600	no
15KPA51A	Uni	51	57	62.4	82.9	15000	182.1	P600	no
15KPA54A	Uni	54	60.3	66	87.7	15000	172.2	P600	no
15KPA58A	Uni	58	64.8	70.9	93.8	15000	161	P600	no
15KPA60A	Uni	60	67	73.4	97.4	15000	155	P600	no
15KPA64A	Uni	64	71.5	78.3	104.2	15000	144.9	P600	no
15KPA70A	Uni	70	78.2	85.6	113.6	15000	132.9	P600	no
15KPA75A	Uni	75	83.8	91.7	122	15000	123.8	P600	no
15KPA78A	Uni	78	87.1	95.4	126.1	15000	119.7	P600	no
15KPA85A	Uni	85	94.9	104	197.6	15000	109.7	P600	no
15KPA90A	Uni	90	100.5	110.1	145.6	15000	103.7	P600	no
15KPA100A	Uni	100	111.7	122.3	161.3	15000	93.6	P600	no
15KPA110A	Uni	110	122.9	134.5	178.6	15000	84.5	P600	no
15KPA120A	Uni	120	134	146.8	192.3	15000	78.5	P600	no
15KPA130A	Uni	130	145.2	159	208.3	15000	72.5	P600	no
15KPA150A	Uni	150	167.6	183.5	241.9	15000	62.4	P600	no
15KPA160A	Uni	160	178.7	195.7	258.6	15000	58.4	P600	no
15KPA170A	Uni	170	189.9	207.9	272.7	15000	55.4	P600	no
15KPA180A	Uni	180	201.1	220.1	288.5	15000	52.3	P600	no
15KPA200A	Uni	200	223.4	244.6	319.1	15000	47.3	P600	no
15KPA220A	Uni	220	245.7	269.1	356	15000	42.4	P600	no
15KPA240A	Uni	240	268.1	293.5	384.6	15000	39.3	P600	no
15KPA260A	Uni	260	290.4	318	416.7	15000	36.2	P600	no
15KPA280A	Uni	280	312.8	342.4	454.5	15000	33.2	P600	no
15KPA17CA	Bi	17	18.99	20.79	29.3	15000	515.4	P600	no
15KPA18CA	Bi	18	20.11	22.01	30.9	15000	488.7	P600	no
15KPA20CA	Bi	20	22.34	24.46	34.3	15000	440.2	P600	no
15KPA22CA	Bi	22	24.57	26.91	37.1	15000	407	P600	no
15KPA24CA	Bi	24	26.81	29.35	40.7	15000	371	P600	no
15KPA26CA	Bi	26	29.04	31.8	44	15000	343.2	P600	no
15KPA28CA	Bi	28	31.28	34.24	47.5	15000	317.9	P600	no
15KPA30CA	Bi	30	33.51	36.7	50.7	15000	297.8	P600	no
15KPA33CA	Bi	33	36.9	40.4	54.7	15000	276.1	P600	no
15KPA36CA	Bi	36	40.2	44	59.8	15000	252.5	P600	no
15KPA40CA	Bi	40	44.7	48.9	65.8	15000	229.5	P600	no

15KPA43CA	Bi	43	48	52.6	69.8	15000	216.3	P600	no
15KPA45CA	Bi	45	50.3	55	72.8	15000	207.4	P600	no
15KPA48CA	Bi	48	53.6	58.7	77.7	15000	194.3	P600	no
15KPA51CA	Bi	51	57	62.4	82.9	15000	182.1	P600	no
15KPA54CA	Bi	54	60.3	66	87.7	15000	172.2	P600	no
15KPA58CA	Bi	58	64.8	70.9	93.8	15000	161	P600	no
15KPA60CA	Bi	60	67	73.4	97.4	15000	155	P600	no
15KPA64CA	Bi	64	71.5	78.3	104.2	15000	144.9	P600	no
15KPA70CA	Bi	70	78.2	85.6	113.6	15000	132.9	P600	no
15KPA75CA	Bi	75	83.8	91.7	122	15000	123.8	P600	no
15KPA78CA	Bi	78	87.1	95.4	126.1	15000	119.7	P600	no
15KPA85CA	Bi	85	94.9	104	197.6	15000	109.7	P600	no
15KPA90CA	Bi	90	100.5	110.1	145.6	15000	103.7	P600	no
15KPA100CA	Bi	100	111.7	122.3	161.3	15000	93.6	P600	no
15KPA110CA	Bi	110	122.9	134.5	178.6	15000	84.5	P600	no
15KPA120CA	Bi	120	134	146.8	192.3	15000	78.5	P600	no
15KPA130CA	Bi	130	145.2	159	208.3	15000	72.5	P600	no
15KPA150CA	Bi	150	167.6	183.5	241.9	15000	62.4	P600	no
15KPA160CA	Bi	160	178.7	195.7	258.6	15000	58.4	P600	no
15KPA170CA	Bi	170	189.9	207.9	272.7	15000	55.4	P600	no
15KPA180CA	Bi	180	201.1	220.1	288.5	15000	52.3	P600	no
15KPA200CA	Bi	200	223.4	244.6	319.1	15000	47.3	P600	no
15KPA220CA	Bi	220	245.7	269.1	356	15000	42.4	P600	no
15KPA240CA	Bi	240	268.1	293.5	384.6	15000	39.3	P600	no
15KPA260CA	Bi	260	290.4	318	416.7	15000	36.2	P600	no
15KPA280CA	Bi	280	312.8	342.4	454.5	15000	33.2	P600	no
20KPA20A	Uni	20	22.34	24.57	36.8	20000	548.9	P600	no
20KPA24A	Uni	24	26.81	29.49	41.2	20000	490.3	P600	no
20KPA26A	Uni	26	29.04	31.94	44.7	20000	451.9	P600	no
20KPA28A	Uni	28	31.28	34.41	48	20000	420.8	P600	no
20KPA30A	Uni	30	33.51	36.86	51.5	20000	392.2	P600	no
20KPA32A	Uni	32	35.74	39.31	54.3	20000	372	P600	no
20KPA34A	Uni	34	38	41.8	57.5	20000	351.3	P600	no
20KPA36A	Uni	36	40.2	44.22	61.5	20000	328.5	P600	no
20KPA40A	Uni	40	44.7	49.17	67.8	20000	297.9	P600	no
20KPA44A	Uni	44	49.1	54.01	72.7	20000	277.9	P600	no
20KPA48A	Uni	48	53.6	58.96	79.4	20000	254.4	P600	no
20KPA52A	Uni	52	58.1	63.91	85.8	20000	235.4	P600	no
20KPA56A	Uni	56	62.6	68.86	92.6	20000	218.1	P600	no
20KPA60A	Uni	60	67	73.7	97.6	20000	207	P600	no
20KPA64A	Uni	64	71.5	78.65	104	20000	194.2	P600	no
20KPA68A	Uni	68	76	83.6	110	20000	183.6	P600	no
20KPA72A	Uni	72	80.4	88.44	116	20000	174.1	P600	no
20KPA80A	Uni	80	89.4	98.34	130	20000	155.4	P600	no
20KPA88A	Uni	88	98.3	108.13	142	20000	142.3	P600	no
20KPA96A	Uni	96	107.2	117.92	155	20000	130.3	P600	no
20KPA104A	Uni	104	116.2	127.82	168	20000	120.2	P600	no
20KPA112A	Uni	112	125.1	137.61	182	20000	111	P600	no
20KPA120A	Uni	120	134	147.4	194	20000	104.1	P600	no
20KPA132A	Uni	132	147.4	162.14	213	20000	94.8	P600	no
20KPA144A	Uni	144	160.8	176.88	232	20000	87.1	P600	no
20KPA160A	Uni	160	178.7	196.57	258	20000	78.3	P600	no
20KPA172A	Uni	172	192.1	211.31	277	20000	72.9	P600	no
20KPA180A	Uni	180	201.1	221.21	291	20000	69.4	P600	no
20KPA192A	Uni	192	214.5	235.95	309	20000	65.4	P600	no
20KPA204A	Uni	204	227.9	250.69	329	20000	61.4	P600	no
20KPA216A	Uni	216	241.3	265.43	348	20000	58	P600	no
20KPA232A	Uni	232	259.1	285.01	374	20000	54	P600	no
20KPA240A	Uni	240	268.1	294.91	387	20000	52.2	P600	no
20KPA256A	Uni	256	286	314.6	412	20000	49	P600	no
20KPA280A	Uni	280	312.8	344.08	451	20000	44.8	P600	no
20KPA300A	Uni	300	335.1	368.61	483	20000	41.8	P600	no
20KPA20CA	Bi	20	22.34	24.57	36.8	20000	548.9	P600	no
20KPA24CA	Bi	24	26.81	29.49	41.2	20000	490.3	P600	no
20KPA26CA	Bi	26	29.04	31.94	44.7	20000	451.9	P600	no
20KPA28CA	Bi	28	31.28	34.41	48	20000	420.8	P600	no
20KPA30CA	Bi	30	33.51	36.86	51.5	20000	392.2	P600	no

20KPA32CA	Bi	32	35.74	39.31	54.3	20000	372	P600	no
20KPA34CA	Bi	34	38	41.8	57.5	20000	351.3	P600	no
20KPA36CA	Bi	36	40.2	44.22	61.5	20000	328.5	P600	no
20KPA40CA	Bi	40	44.7	49.17	67.8	20000	297.9	P600	no
20KPA44CA	Bi	44	49.1	54.01	72.7	20000	277.9	P600	no
20KPA48CA	Bi	48	53.6	58.96	79.4	20000	254.4	P600	no
20KPA52CA	Bi	52	58.1	63.91	85.8	20000	235.4	P600	no
20KPA56CA	Bi	56	62.6	68.86	92.6	20000	218.1	P600	no
20KPA60CA	Bi	60	67	73.7	97.6	20000	207	P600	no
20KPA64CA	Bi	64	71.5	78.65	104	20000	194.2	P600	no
20KPA68CA	Bi	68	76	83.6	110	20000	183.6	P600	no
20KPA72CA	Bi	72	80.4	88.44	116	20000	174.1	P600	no
20KPA80CA	Bi	80	89.4	98.34	130	20000	155.4	P600	no
20KPA88CA	Bi	88	98.3	108.13	142	20000	142.3	P600	no
20KPA96CA	Bi	96	107.2	117.92	155	20000	130.3	P600	no
20KPA104CA	Bi	104	116.2	127.82	168	20000	120.2	P600	no
20KPA112CA	Bi	112	125.1	137.61	182	20000	111	P600	no
20KPA120CA	Bi	120	134	147.4	194	20000	104.1	P600	no
20KPA132CA	Bi	132	147.4	162.14	213	20000	94.8	P600	no
20KPA144CA	Bi	144	160.8	176.88	232	20000	87.1	P600	no
20KPA160CA	Bi	160	178.7	196.57	258	20000	78.3	P600	no
20KPA172CA	Bi	172	192.1	211.31	277	20000	72.9	P600	no
20KPA180CA	Bi	180	201.1	221.21	291	20000	69.4	P600	no
20KPA192CA	Bi	192	214.5	235.95	309	20000	65.4	P600	no
20KPA204CA	Bi	204	227.9	250.69	329	20000	61.4	P600	no
20KPA216CA	Bi	216	241.3	265.43	348	20000	58	P600	no
20KPA232CA	Bi	232	259.1	285.01	374	20000	54	P600	no
20KPA240CA	Bi	240	268.1	294.91	387	20000	52.2	P600	no
20KPA256CA	Bi	256	286	314.6	412	20000	49	P600	no
20KPA280CA	Bi	280	312.8	344.08	451	20000	44.8	P600	no
20KPA300CA	Bi	300	335.1	368.61	483	20000	41.8	P600	no
30KPA28A	Uni	28	31.28	34.41	50	30000	606	P600	no
30KPA30A	Uni	30	33.51	36.86	55.2	30000	548.9	P600	no
30KPA33A	Uni	33	36.9	40.59	58.5	30000	517.9	P600	no
30KPA36A	Uni	36	40.2	44.22	61.8	30000	490.3	P600	no
30KPA39A	Uni	39	43.6	47.96	67.2	30000	450.9	P600	no
30KPA42A	Uni	42	46.9	51.59	72	30000	420.8	P600	no
30KPA43A	Uni	43	48	52.8	73	30000	415.1	P600	no
30KPA45A	Uni	45	50.3	55.33	77.4	30000	391.5	P600	no
30KPA48A	Uni	48	53.6	58.96	81.6	30000	371.3	P600	no
30KPA51A	Uni	51	57	62.7	86.4	30000	350.7	P600	no
30KPA54A	Uni	54	60.3	66.33	91.4	30000	331.5	P600	no
30KPA58A	Uni	58	64.8	71.28	92.4	30000	327.9	P600	no
30KPA60A	Uni	60	67	73.7	102	30000	297.1	P600	no
30KPA64A	Uni	64	71.5	78.65	104	30000	291.3	P600	no
30KPA66A	Uni	66	73.7	81.07	107	30000	283.2	P600	no
30KPA70A	Uni	70	78.2	86.02	109	30000	278	P600	no
30KPA71A	Uni	71	79.3	87.23	111.5	30000	271.7	P600	no
30KPA72A	Uni	72	80.4	88.44	114	30000	265.8	P600	no
30KPA75A	Uni	75	83.8	92.18	119.4	30000	253.8	P600	no
30KPA78A	Uni	78	87.1	95.81	129	30000	234.9	P600	no
30KPA84A	Uni	84	93.8	103.18	139.2	30000	217.7	P600	no
30KPA90A	Uni	90	100.5	110.55	146.4	30000	207	P600	no
30KPA96A	Uni	96	107.2	117.92	156	30000	194.2	P600	no
30KPA102A	Uni	102	113.9	125.29	165.6	30000	183	P600	no
30KPA108A	Uni	108	120.6	132.66	175.2	30000	172.9	P600	no
30KPA120A	Uni	120	134	147.4	194.4	30000	155.9	P600	no
30KPA132A	Uni	132	147.4	162.14	213	30000	142.3	P600	no
30KPA144A	Uni	144	160.8	176.88	223.2	30000	135.8	P600	no
30KPA150A	Uni	150	167.6	184.36	233.4	30000	129.8	P600	no
30KPA156A	Uni	156	174.3	191.73	245	30000	123.7	P600	no
30KPA160A	Uni	160	178.7	196.57	252.6	30000	120	P600	no
30KPA168A	Uni	168	187.7	206.47	272.4	30000	111.2	P600	no
30KPA170A	Uni	170	189.9	208.89	275	30000	110.2	P600	no
30KPA180A	Uni	180	201.1	221.21	290.4	30000	104.3	P600	no
30KPA198A	Uni	198	221.2	243.32	319.8	30000	94.7	P600	no
30KPA216A	Uni	216	241.3	265.43	348.6	30000	86.9	P600	no

30KPA240A	Uni	240	268.1	294.91	387	30000	78.3	P600	no
30KPA258A	Uni	258	288.2	317.02	416.4	30000	72.8	P600	no
30KPA260A	Uni	260	290.4	319.44	416	30000	72.8	P600	no
30KPA270A	Uni	270	301.6	331.76	436.2	30000	69.5	P600	no
30KPA280A	Uni	280	312.8	344.08	464	30000	65.3	P600	no
30KPA288A	Uni	288	321.7	353.87	469.9	30000	64.5	P600	no
30KPA300A	Uni	300	334	367.4	484	30000	62	P600	no
30KPA320A	Uni	320	357.4	391.4	530	30000	57.2	P600	no
30KPA350A	Uni	350	391	428.1	567	30000	53.4	P600	no
30KPA360A	Uni	360	402.1	440.3	640	30000	47.3	P600	no
30KPA28CA	Bi	28	31.28	34.41	50	30000	606	P600	no
30KPA30CA	Bi	30	33.51	36.86	55.2	30000	548.9	P600	no
30KPA33CA	Bi	33	36.9	40.59	58.5	30000	517.9	P600	no
30KPA36CA	Bi	36	40.2	44.22	61.8	30000	490.3	P600	no
30KPA39CA	Bi	39	43.6	47.96	67.2	30000	450.9	P600	no
30KPA42CA	Bi	42	46.9	51.59	72	30000	420.8	P600	no
30KPA43CA	Bi	43	48	52.8	73	30000	415.1	P600	no
30KPA45CA	Bi	45	50.3	55.33	77.4	30000	391.5	P600	no
30KPA48CA	Bi	48	53.6	58.96	81.6	30000	371.3	P600	no
30KPA51CA	Bi	51	57	62.7	86.4	30000	350.7	P600	no
30KPA54CA	Bi	54	60.3	66.33	91.4	30000	331.5	P600	no
30KPA58CA	Bi	58	64.8	71.28	92.4	30000	327.9	P600	no
30KPA60CA	Bi	60	67	73.7	102	30000	297.1	P600	no
30KPA64CA	Bi	64	71.5	78.65	104	30000	291.3	P600	no
30KPA66CA	Bi	66	73.7	81.07	107	30000	283.2	P600	no
30KPA70CA	Bi	70	78.2	86.02	109	30000	278	P600	no
30KPA71CA	Bi	71	79.3	87.23	111.5	30000	271.7	P600	no
30KPA72CA	Bi	72	80.4	88.44	114	30000	265.8	P600	no
30KPA75CA	Bi	75	83.8	92.18	119.4	30000	253.8	P600	no
30KPA78CA	Bi	78	87.1	95.81	129	30000	234.9	P600	no
30KPA84CA	Bi	84	93.8	103.18	139.2	30000	217.7	P600	no
30KPA90CA	Bi	90	100.5	110.55	146.4	30000	207	P600	no
30KPA96CA	Bi	96	107.2	117.92	156	30000	194.2	P600	no
30KPA102CA	Bi	102	113.9	125.29	165.6	30000	183	P600	no
30KPA108CA	Bi	108	120.6	132.66	175.2	30000	172.9	P600	no
30KPA120CA	Bi	120	134	147.4	194.4	30000	155.9	P600	no
30KPA132CA	Bi	132	147.4	162.14	213	30000	142.3	P600	no
30KPA144CA	Bi	144	160.8	176.88	223.2	30000	135.8	P600	no
30KPA150CA	Bi	150	167.6	184.36	233.4	30000	129.8	P600	no
30KPA156CA	Bi	156	174.3	191.73	245	30000	123.7	P600	no
30KPA160CA	Bi	160	178.7	196.57	252.6	30000	120	P600	no
30KPA168CA	Bi	168	187.7	206.47	272.4	30000	111.2	P600	no
30KPA170CA	Bi	170	189.9	208.89	275	30000	110.2	P600	no
30KPA180CA	Bi	180	201.1	221.21	290.4	30000	104.3	P600	no
30KPA198CA	Bi	198	221.2	243.32	319.8	30000	94.7	P600	no
30KPA216CA	Bi	216	241.3	265.43	348.6	30000	86.9	P600	no
30KPA240CA	Bi	240	268.1	294.91	387	30000	78.3	P600	no
30KPA258CA	Bi	258	288.2	317.02	416.4	30000	72.8	P600	no
30KPA260CA	Bi	260	290.4	319.44	416	30000	72.8	P600	no
30KPA270CA	Bi	270	301.6	331.76	436.2	30000	69.5	P600	no
30KPA280CA	Bi	280	312.8	344.08	464	30000	65.3	P600	no
30KPA288CA	Bi	288	321.7	353.87	469.9	30000	64.5	P600	no
30KPA300CA	Bi	300	334	367.4	484	30000	62	P600	no
30KPA320CA	Bi	320	357.4	391.4	530	30000	57.2	P600	no
30KPA350CA	Bi	350	391	428.1	567	30000	53.4	P600	no
30KPA360CA	Bi	360	402.1	440.3	640	30000	47.3	P600	no
P4KE6.8A	Uni	5.8	6.45	7.14	10.5	400	39	DO-41	no
P4KE7.5A	Uni	6.4	7.13	7.88	11.3	400	36.3	DO-41	no
P4KE8.2A	Uni	7.02	7.79	8.61	12.1	400	33.9	DO-41	no
P4KE9.1A	Uni	7.78	8.65	9.55	13.4	400	30.6	DO-41	no
P4KE10A	Uni	8.55	9.5	10.5	14.5	400	28.3	DO-41	no
P4KE11A	Uni	9.4	10.5	11.6	15.6	400	26.3	DO-41	no
P4KE12A	Uni	10.2	11.4	12.6	16.7	400	24.6	DO-41	no
P4KE13A	Uni	11.1	12.4	13.7	18.2	400	22.5	DO-41	no
P4KE15A	Uni	12.8	14.3	15.8	21.2	400	19.3	DO-41	no
P4KE16A	Uni	13.6	15.2	16.8	22.5	400	18.2	DO-41	no
P4KE18A	Uni	15.3	17.1	18.9	25.5	400	16.1	DO-41	no

P4KE20A	Uni	17.1	19	21	27.7	400	14.8	D0-41	no
P4KE22A	Uni	18.8	20.9	23.1	30.6	400	13.4	D0-41	no
P4KE24A	Uni	20.5	22.8	25.2	33.2	400	12.3	D0-41	no
P4KE27A	Uni	23.1	25.7	28.4	37.5	400	10.9	D0-41	no
P4KE30A	Uni	25.6	28.5	31.5	41.4	400	9.9	D0-41	no
P4KE33A	Uni	28.2	31.4	34.7	45.7	400	9	D0-41	no
P4KE36A	Uni	30.8	34.2	37.8	49.9	400	8.2	D0-41	no
P4KE39A	Uni	33.3	37.1	41	53.9	400	7.6	D0-41	no
P4KE43A	Uni	36.8	40.9	45.2	59.3	400	6.9	D0-41	no
P4KE47A	Uni	40.2	44.7	49.4	64.8	400	6.3	D0-41	no
P4KE51A	Uni	43.6	48.5	53.6	70.1	400	5.8	D0-41	no
P4KE56A	Uni	47.8	53.2	58.8	77	400	5.3	D0-41	no
P4KE62A	Uni	53	58.9	65.1	85	400	4.8	D0-41	no
P4KE68A	Uni	58.1	64.6	71.4	92	400	4.5	D0-41	no
P4KE75A	Uni	64.1	71.3	78.8	103	400	4	D0-41	no
P4KE82A	Uni	70.1	77.9	86.1	113	400	3.6	D0-41	no
P4KE91A	Uni	77.8	86.5	95.5	125	400	3.3	D0-41	no
P4KE100A	Uni	85.5	95	105	137	400	3	D0-41	no
P4KE110A	Uni	94	105	116	152	400	2.7	D0-41	no
P4KE120A	Uni	102	114	126	165	400	2.5	D0-41	no
P4KE130A	Uni	111	124	137	179	400	2.3	D0-41	no
P4KE150A	Uni	128	143	158	207	400	2	D0-41	no
P4KE160A	Uni	136	152	168	219	400	1.9	D0-41	no
P4KE170A	Uni	145	162	179	234	400	1.8	D0-41	no
P4KE180A	Uni	154	171	189	246	400	1.7	D0-41	no
P4KE200A	Uni	171	190	210	274	400	1.5	D0-41	no
P4KE220A	Uni	185	209	231	328	400	1.3	D0-41	no
P4KE250A	Uni	214	237	263	344	400	1.2	D0-41	no
P4KE300A	Uni	256	285	315	414	400	1	D0-41	no
P4KE350A	Uni	300	332	368	482	400	1.3	D0-41	no
P4KE400A	Uni	342	380	420	548	400	1.1	D0-41	no
P4KE440A	Uni	376	418	462	602	400	1	D0-41	no
P4KE480A	Uni	408	456	504	658	400	0.92	D0-41	no
P4KE510A	Uni	434	485	535	698	400	0.86	D0-41	no
P4KE530A	Uni	451	503.5	556.5	725	400	0.83	D0-41	no
P4KE540A	Uni	460	513	567	740	400	0.82	D0-41	no
P4KE550A	Uni	468	522.5	577.5	760	400	0.79	D0-41	no
P4KE6.8CA	Bi	5.8	6.45	7.14	10.5	400	39	D0-41	no
P4KE7.5CA	Bi	6.4	7.13	7.88	11.3	400	36.3	D0-41	no
P4KE8.2CA	Bi	7.02	7.79	8.61	12.1	400	33.9	D0-41	no
P4KE9.1CA	Bi	7.78	8.65	9.55	13.4	400	30.6	D0-41	no
P4KE10CA	Bi	8.55	9.5	10.5	14.5	400	28.3	D0-41	no
P4KE11CA	Bi	9.4	10.5	11.6	15.6	400	26.3	D0-41	no
P4KE12CA	Bi	10.2	11.4	12.6	16.7	400	24.6	D0-41	no
P4KE13CA	Bi	11.1	12.4	13.7	18.2	400	22.5	D0-41	no
P4KE15CA	Bi	12.8	14.3	15.8	21.2	400	19.3	D0-41	no
P4KE16CA	Bi	13.6	15.2	16.8	22.5	400	18.2	D0-41	no
P4KE18CA	Bi	15.3	17.1	18.9	25.5	400	16.1	D0-41	no
P4KE20CA	Bi	17.1	19	21	27.7	400	14.8	D0-41	no
P4KE22CA	Bi	18.8	20.9	23.1	30.6	400	13.4	D0-41	no
P4KE24CA	Bi	20.5	22.8	25.2	33.2	400	12.3	D0-41	no
P4KE27CA	Bi	23.1	25.7	28.4	37.5	400	10.9	D0-41	no
P4KE30CA	Bi	25.6	28.5	31.5	41.4	400	9.9	D0-41	no
P4KE33CA	Bi	28.2	31.4	34.7	45.7	400	9	D0-41	no
P4KE36CA	Bi	30.8	34.2	37.8	49.9	400	8.2	D0-41	no
P4KE39CA	Bi	33.3	37.1	41	53.9	400	7.6	D0-41	no
P4KE43CA	Bi	36.8	40.9	45.2	59.3	400	6.9	D0-41	no
P4KE47CA	Bi	40.2	44.7	49.4	64.8	400	6.3	D0-41	no
P4KE51CA	Bi	43.6	48.5	53.6	70.1	400	5.8	D0-41	no
P4KE56CA	Bi	47.8	53.2	58.8	77	400	5.3	D0-41	no
P4KE62CA	Bi	53	58.9	65.1	85	400	4.8	D0-41	no
P4KE68CA	Bi	58.1	64.6	71.4	92	400	4.5	D0-41	no
P4KE75CA	Bi	64.1	71.3	78.8	103	400	4	D0-41	no
P4KE82CA	Bi	70.1	77.9	86.1	113	400	3.6	D0-41	no
P4KE91CA	Bi	77.8	86.5	95.5	125	400	3.3	D0-41	no
P4KE100CA	Bi	85.5	95	105	137	400	3	D0-41	no
P4KE110CA	Bi	94	105	116	152	400	4	D0-41	no

P4KE120CA	Bi	102	114	126	165	400	3.7	DO-41	no
P4KE130CA	Bi	111	124	137	179	400	3.4	DO-41	no
P4KE150CA	Bi	128	143	158	207	400	2.9	DO-41	no
P4KE160CA	Bi	136	152	168	219	400	2.8	DO-41	no
P4KE170CA	Bi	145	162	179	234	400	2.6	DO-41	no
P4KE180CA	Bi	154	171	189	246	400	2.5	DO-41	no
P4KE200CA	Bi	171	190	210	274	400	2.2	DO-41	no
P4KE220CA	Bi	185	209	231	328	400	1.9	DO-41	no
P4KE250CA	Bi	214	237	263	344	400	1.8	DO-41	no
P4KE300CA	Bi	256	285	315	414	400	1.5	DO-41	no
P4KE350CA	Bi	300	332	368	482	400	1.3	DO-41	no
P4KE400CA	Bi	342	380	420	548	400	1.1	DO-41	no
P4KE440CA	Bi	376	418	462	602	400	1	DO-41	no
P4KE480CA	Bi	408	456	504	658	400	0.92	DO-41	no
P4KE510CA	Bi	434	485	535	698	400	0.86	DO-41	no
P4KE530CA	Bi	451	503.5	556.5	725	400	0.83	DO-41	no
P4KE540CA	Bi	460	513	567	740	400	0.82	DO-41	no
P4KE550CA	Bi	468	522.5	577.5	760	400	0.79	DO-41	no
P4SMA6.8A	Uni	5.8	6.45	7.14	10.5	400	39	DO-214AC	no
P4SMA7.5A	Uni	6.4	7.13	7.88	11.3	400	36.3	DO-214AC	no
P4SMA8.2A	Uni	7.02	7.79	8.61	12.1	400	33.9	DO-214AC	no
P4SMA9.1A	Uni	7.78	8.65	9.55	13.4	400	30.6	DO-214AC	no
P4SMA10A	Uni	8.55	9.5	10.5	14.5	400	28.3	DO-214AC	no
P4SMA11A	Uni	9.4	10.5	11.6	15.6	400	26.3	DO-214AC	no
P4SMA12A	Uni	10.2	11.4	12.6	16.7	400	24.6	DO-214AC	no
P4SMA13A	Uni	11.1	12.4	13.7	18.2	400	22.5	DO-214AC	no
P4SMA15A	Uni	12.8	14.3	15.8	21.2	400	19.3	DO-214AC	no
P4SMA16A	Uni	13.6	15.2	16.8	22.5	400	18.2	DO-214AC	no
P4SMA18A	Uni	15.3	17.1	18.9	25.5	400	16.1	DO-214AC	no
P4SMA20A	Uni	17.1	19	21	27.7	400	14.8	DO-214AC	no
P4SMA22A	Uni	18.8	20.9	23.1	30.6	400	13.4	DO-214AC	no
P4SMA24A	Uni	20.5	22.8	25.2	33.2	400	12.3	DO-214AC	no
P4SMA27A	Uni	23.1	25.7	28.4	37.5	400	10.9	DO-214AC	no
P4SMA30A	Uni	25.6	28.5	31.5	41.4	400	9.9	DO-214AC	no
P4SMA33A	Uni	28.2	31.4	34.7	45.7	400	9	DO-214AC	no
P4SMA36A	Uni	30.8	34.2	37.8	49.9	400	8.2	DO-214AC	no
P4SMA39A	Uni	33.3	37.1	41	53.9	400	7.6	DO-214AC	no
P4SMA43A	Uni	36.8	40.9	45.2	59.3	400	6.9	DO-214AC	no
P4SMA47A	Uni	40.2	44.7	49.4	64.8	400	6.3	DO-214AC	no
P4SMA51A	Uni	43.6	48.5	53.6	70.1	400	5.8	DO-214AC	no
P4SMA56A	Uni	47.8	53.2	58.8	77	400	5.3	DO-214AC	no
P4SMA62A	Uni	53	58.9	65.1	85	400	4.8	DO-214AC	no
P4SMA68A	Uni	58.1	64.6	71.4	92	400	4.5	DO-214AC	no
P4SMA75A	Uni	64.1	71.3	78.8	103	400	4	DO-214AC	no
P4SMA82A	Uni	70.1	77.9	86.1	113	400	3.6	DO-214AC	no
P4SMA91A	Uni	77.8	86.5	95.5	125	400	3.3	DO-214AC	no
P4SMA100A	Uni	85.5	95	105	137	400	3	DO-214AC	no
P4SMA110A	Uni	94	105	116	152	400	2.7	DO-214AC	no
P4SMA120A	Uni	102	114	126	165	400	2.5	DO-214AC	no
P4SMA130A	Uni	111	124	137	179	400	2.3	DO-214AC	no
P4SMA150A	Uni	128	143	158	207	400	2	DO-214AC	no
P4SMA160A	Uni	136	152	168	219	400	1.9	DO-214AC	no
P4SMA170A	Uni	145	162	179	234	400	1.8	DO-214AC	no
P4SMA180A	Uni	154	171	189	246	400	1.7	DO-214AC	no
P4SMA200A	Uni	171	190	210	274	400	1.5	DO-214AC	no
P4SMA220A	Uni	185	209	231	328	400	1.3	DO-214AC	no
P4SMA250A	Uni	214	237	263	344	400	1.2	DO-214AC	no
P4SMA300A	Uni	256	285	315	414	400	1	DO-214AC	no
P4SMA350A	Uni	299.3	332.5	367.5	482	400	0.83	DO-214AC	no
P4SMA380A	Uni	324.9	361	399	524.4	400	0.76	DO-214AC	no
P4SMA400A	Uni	342	380	420	552	400	0.72	DO-214AC	no
P4SMA440A	Uni	376.2	418	462	607.2	400	0.66	DO-214AC	no
P4SMA500A	Uni	427.5	475	525	690	400	0.58	DO-214AC	no
P4SMA520A	Uni	444.6	494	546	717.6	400	0.56	DO-214AC	no
P4SMA550A	Uni	470.3	522.5	577.5	759	400	0.53	DO-214AC	no
P4SMA600A	Uni	513	570	630	828	400	0.48	DO-214AC	no
P4SMA6.8CA	Bi	5.8	6.45	7.14	10.5	400	39	DO-214AC	no

P4SMA7.5CA	Bi	6.4	7.13	7.88	11.3	400	36.3	DO-214AC	no
P4SMA8.2CA	Bi	7.02	7.79	8.61	12.1	400	33.9	DO-214AC	no
P4SMA9.1CA	Bi	7.78	8.65	9.55	13.4	400	30.6	DO-214AC	no
P4SMA10CA	Bi	8.55	9.5	10.5	14.5	400	28.3	DO-214AC	no
P4SMA11CA	Bi	9.4	10.5	11.6	15.6	400	26.3	DO-214AC	no
P4SMA12CA	Bi	10.2	11.4	12.6	16.7	400	24.6	DO-214AC	no
P4SMA13CA	Bi	11.1	12.4	13.7	18.2	400	22.5	DO-214AC	no
P4SMA15CA	Bi	12.8	14.3	15.8	21.2	400	19.3	DO-214AC	no
P4SMA16CA	Bi	13.6	15.2	16.8	22.5	400	18.2	DO-214AC	no
P4SMA18CA	Bi	15.3	17.1	18.9	25.5	400	16.1	DO-214AC	no
P4SMA20CA	Bi	17.1	19	21	27.7	400	14.8	DO-214AC	no
P4SMA22CA	Bi	18.8	20.9	23.1	30.6	400	13.4	DO-214AC	no
P4SMA24CA	Bi	20.5	22.8	25.2	33.2	400	12.3	DO-214AC	no
P4SMA27CA	Bi	23.1	25.7	28.4	37.5	400	10.9	DO-214AC	no
P4SMA30CA	Bi	25.6	28.5	31.5	41.4	400	9.9	DO-214AC	no
P4SMA33CA	Bi	28.2	31.4	34.7	45.7	400	9	DO-214AC	no
P4SMA36CA	Bi	30.8	34.2	37.8	49.9	400	8.2	DO-214AC	no
P4SMA39CA	Bi	33.3	37.1	41	53.9	400	7.6	DO-214AC	no
P4SMA43CA	Bi	36.8	40.9	45.2	59.3	400	6.9	DO-214AC	no
P4SMA47CA	Bi	40.2	44.7	49.4	64.8	400	6.3	DO-214AC	no
P4SMA51CA	Bi	43.6	48.5	53.6	70.1	400	5.8	DO-214AC	no
P4SMA56CA	Bi	47.8	53.2	58.8	77	400	5.3	DO-214AC	no
P4SMA62CA	Bi	53	58.9	65.1	85	400	4.8	DO-214AC	no
P4SMA68CA	Bi	58.1	64.6	71.4	92	400	4.5	DO-214AC	no
P4SMA75CA	Bi	64.1	71.3	78.8	103	400	4	DO-214AC	no
P4SMA82CA	Bi	70.1	77.9	86.1	113	400	3.6	DO-214AC	no
P4SMA91CA	Bi	77.8	86.5	95.5	125	400	3.3	DO-214AC	no
P4SMA100CA	Bi	85.5	95	105	137	400	3	DO-214AC	no
P4SMA110CA	Bi	94	105	116	152	400	2.7	DO-214AC	no
P4SMA120CA	Bi	102	114	126	165	400	2.5	DO-214AC	no
P4SMA130CA	Bi	111	124	137	179	400	2.3	DO-214AC	no
P4SMA150CA	Bi	128	143	158	207	400	2	DO-214AC	no
P4SMA160CA	Bi	136	152	168	219	400	1.9	DO-214AC	no
P4SMA170CA	Bi	145	162	179	234	400	1.8	DO-214AC	no
P4SMA180CA	Bi	154	171	189	246	400	1.7	DO-214AC	no
P4SMA200CA	Bi	171	190	210	274	400	1.5	DO-214AC	no
P4SMA220CA	Bi	185	209	231	328	400	1.3	DO-214AC	no
P4SMA250CA	Bi	214	237	263	344	400	1.2	DO-214AC	no
P4SMA300CA	Bi	256	285	315	414	400	1	DO-214AC	no
P4SMA350CA	Bi	299.3	332.5	367.5	482	400	0.83	DO-214AC	no
P4SMA380CA	Bi	324.9	361	399	524.4	400	0.76	DO-214AC	no
P4SMA400CA	Bi	342	380	420	552	400	0.72	DO-214AC	no
P4SMA440CA	Bi	376.2	418	462	607.2	400	0.66	DO-214AC	no
P4SMA500CA	Bi	427.5	475	525	690	400	0.58	DO-214AC	no
P4SMA520CA	Bi	444.6	494	546	717.6	400	0.56	DO-214AC	no
P4SMA550CA	Bi	470.3	522.5	577.5	759	400	0.53	DO-214AC	no
P4SMA600CA	Bi	513	570	630	828	400	0.48	DO-214AC	no
P6KE6.8A	Uni	5.8	6.45	7.14	10.5	600	58.1	DO-15	no
P6KE7.5A	Uni	6.4	7.13	7.88	11.3	600	54	DO-15	no
P6KE8.2A	Uni	7.02	7.79	8.61	12.1	600	50.4	DO-15	no
P6KE9.1A	Uni	7.78	8.65	9.55	13.4	600	45.5	DO-15	no
P6KE10A	Uni	8.55	9.5	10.5	14.5	600	42.1	DO-15	no
P6KE11A	Uni	9.4	10.5	11.6	15.6	600	39.1	DO-15	no
P6KE12A	Uni	10.2	11.4	12.6	16.7	600	36.5	DO-15	no
P6KE13A	Uni	11.1	12.4	13.7	18.2	600	33.5	DO-15	no
P6KE15A	Uni	12.8	14.3	15.8	21.2	600	28.8	DO-15	no
P6KE16A	Uni	13.6	15.2	16.8	22.5	600	27.1	DO-15	no
P6KE18A	Uni	15.3	17.1	18.9	25.2	600	24.2	DO-15	no
P6KE20A	Uni	17.1	19	21	27.7	600	22	DO-15	no
P6KE22A	Uni	18.8	20.9	23.1	30.6	600	19.9	DO-15	no
P6KE24A	Uni	20.5	22.8	25.2	33.2	600	18.4	DO-15	no
P6KE27A	Uni	23.1	25.7	28.4	37.5	600	16.3	DO-15	no
P6KE30A	Uni	25.6	28.5	31.5	41.4	600	14.7	DO-15	no
P6KE33A	Uni	28.2	31.4	34.7	45.7	600	13.3	DO-15	no
P6KE36A	Uni	30.8	34.2	37.8	49.9	600	12.2	DO-15	no
P6KE39A	Uni	33.3	37.1	41	53.9	600	11.3	DO-15	no
P6KE43A	Uni	36.8	40.9	45.2	59.3	600	10.3	DO-15	no

P6KE47A	Uni	40.2	44.7	49.4	64.8	600	9.4	D0-15	no
P6KE51A	Uni	43.6	48.5	53.6	70.1	600	8.7	D0-15	no
P6KE56A	Uni	47.8	53.2	58.8	77	600	7.9	D0-15	no
P6KE62A	Uni	53	58.9	65.1	85	600	7.2	D0-15	no
P6KE68A	Uni	58.1	64.6	71.4	92	600	6.6	D0-15	no
P6KE75A	Uni	64.1	71.3	78.8	103	600	5.9	D0-15	no
P6KE82A	Uni	70.1	77.9	86.1	113	600	5.4	D0-15	no
P6KE91A	Uni	77.8	86.5	95.5	125	600	4.9	D0-15	no
P6KE100A	Uni	85.5	95	105	137	600	4.5	D0-15	no
P6KE110A	Uni	94	105	116	152	600	4	D0-15	no
P6KE120A	Uni	102	114	126	165	600	3.7	D0-15	no
P6KE130A	Uni	111	124	137	179	600	3.4	D0-15	no
P6KE150A	Uni	128	143	158	207	600	2.9	D0-15	no
P6KE160A	Uni	136	152	168	219	600	2.8	D0-15	no
P6KE170A	Uni	145	162	179	234	600	2.6	D0-15	no
P6KE180A	Uni	154	171	189	246	600	2.5	D0-15	no
P6KE200A	Uni	171	190	210	274	600	2.2	D0-15	no
P6KE220A	Uni	185	209	231	328	600	1.9	D0-15	no
P6KE250A	Uni	214	237	263	344	600	1.8	D0-15	no
P6KE300A	Uni	256	285	315	414	600	1.5	D0-15	no
P6KE350A	Uni	300	332	368	482	600	1.7	D0-15	no
P6KE400A	Uni	342	380	420	548	600	1.5	D0-15	no
P6KE440A	Uni	376	418	462	602	600	1.4	D0-15	no
P6KE480A	Uni	408	456	504	658	600	1.3	D0-15	no
P6KE510A	Uni	434	485	535	698	600	1.2	D0-15	no
P6KE520A	Uni	444.6	494	546	717.6	600	0.84	D0-15	no
P6KE530A	Uni	451	503.5	556.5	725	600	1.2	D0-15	no
P6KE540A	Uni	460	513	567	740	600	1.1	D0-15	no
P6KE550A	Uni	468	522.5	577.5	760	600	1.1	D0-15	no
P6KE600A	Uni	512	570	630	828	600	1	D0-15	no
P6KE6.8CA	Bi	5.8	6.45	7.14	10.5	600	58.1	D0-15	no
P6KE7.5CA	Bi	6.4	7.13	7.88	11.3	600	54	D0-15	no
P6KE8.2CA	Bi	7.02	7.79	8.61	12.1	600	50.4	D0-15	no
P6KE9.1CA	Bi	7.78	8.65	9.55	13.4	600	45.5	D0-15	no
P6KE10CA	Bi	8.55	9.5	10.5	14.5	600	42.1	D0-15	no
P6KE11CA	Bi	9.4	10.5	11.6	15.6	600	39.1	D0-15	no
P6KE12CA	Bi	10.2	11.4	12.6	16.7	600	36.5	D0-15	no
P6KE13CA	Bi	11.1	12.4	13.7	18.2	600	33.5	D0-15	no
P6KE15CA	Bi	12.8	14.3	15.8	21.2	600	28.8	D0-15	no
P6KE16CA	Bi	13.6	15.2	16.8	22.5	600	27.1	D0-15	no
P6KE18CA	Bi	15.3	17.1	18.9	25.2	600	24.2	D0-15	no
P6KE20CA	Bi	17.1	19	21	27.7	600	22	D0-15	no
P6KE22CA	Bi	18.8	20.9	23.1	30.6	600	19.9	D0-15	no
P6KE24CA	Bi	20.5	22.8	25.2	33.2	600	18.4	D0-15	no
P6KE27CA	Bi	23.1	25.7	28.4	37.5	600	16.3	D0-15	no
P6KE30CA	Bi	25.6	28.5	31.5	41.4	600	14.7	D0-15	no
P6KE33CA	Bi	28.2	31.4	34.7	45.7	600	13.3	D0-15	no
P6KE36CA	Bi	30.8	34.2	37.8	49.9	600	12.2	D0-15	no
P6KE39CA	Bi	33.3	37.1	41	53.9	600	11.3	D0-15	no
P6KE43CA	Bi	36.8	40.9	45.2	59.3	600	10.3	D0-15	no
P6KE47CA	Bi	40.2	44.7	49.4	64.8	600	9.4	D0-15	no
P6KE51CA	Bi	43.6	48.5	53.6	70.1	600	8.7	D0-15	no
P6KE56CA	Bi	47.8	53.2	58.8	77	600	7.9	D0-15	no
P6KE62CA	Bi	53	58.9	65.1	85	600	7.2	D0-15	no
P6KE68CA	Bi	58.1	64.6	71.4	92	600	6.6	D0-15	no
P6KE75CA	Bi	64.1	71.3	78.8	103	600	5.9	D0-15	no
P6KE82CA	Bi	70.1	77.9	86.1	113	600	5.4	D0-15	no
P6KE91CA	Bi	77.8	86.5	95.5	125	600	4.9	D0-15	no
P6KE100CA	Bi	85.5	95	105	137	600	4.5	D0-15	no
P6KE110CA	Bi	94	105	116	152	600	4	D0-15	no
P6KE120CA	Bi	102	114	126	165	600	3.7	D0-15	no
P6KE130CA	Bi	111	124	137	179	600	3.4	D0-15	no
P6KE150CA	Bi	128	143	158	207	600	2.9	D0-15	no
P6KE160CA	Bi	136	152	168	219	600	2.8	D0-15	no
P6KE170CA	Bi	145	162	179	234	600	2.6	D0-15	no
P6KE180CA	Bi	154	171	189	246	600	2.5	D0-15	no
P6KE200CA	Bi	171	190	210	274	600	2.2	D0-15	no

P6KE220CA	Bi	185	209	231	328	600	1.9	DO-15	no
P6KE250CA	Bi	214	237	263	344	600	2.4	DO-15	no
P6KE300CA	Bi	256	285	315	414	600	2	DO-15	no
P6KE350CA	Bi	300	332	368	482	600	1.7	DO-15	no
P6KE400CA	Bi	342	380	420	548	600	1.5	DO-15	no
P6KE440CA	Bi	376	418	462	602	600	1.4	DO-15	no
P6KE480CA	Bi	408	456	504	658	600	1.3	DO-15	no
P6KE510CA	Bi	434	485	535	698	600	1.2	DO-15	no
P6KE520CA	Bi	444.6	494	546	717.6	600	0.84	DO-15	no
P6KE530CA	Bi	451	503.5	556.5	725	600	1.2	DO-15	no
P6KE540CA	Bi	460	513	567	740	600	1.1	DO-15	no
P6KE550CA	Bi	468	522.5	577.5	760	600	1.1	DO-15	no
P6KE600CA	Bi	512	570	630	828	600	1	DO-15	no
P6SMB6.8A	Uni	5.8	6.45	7.14	10.5	600	58.1	DO-214AA	no
P6SMB7.5A	Uni	6.4	7.13	7.88	11.3	600	54	DO-214AA	no
P6SMB8.2A	Uni	7.02	7.79	8.61	12.1	600	50.4	DO-214AA	no
P6SMB9.1A	Uni	7.78	8.65	9.55	13.4	600	45.5	DO-214AA	no
P6SMB10A	Uni	8.55	9.5	10.5	14.5	600	42.1	DO-214AA	no
P6SMB11A	Uni	9.4	10.5	11.6	15.6	600	39.1	DO-214AA	no
P6SMB12A	Uni	10.2	11.4	12.6	16.7	600	36.5	DO-214AA	no
P6SMB13A	Uni	11.1	12.4	13.7	18.2	600	33.5	DO-214AA	no
P6SMB15A	Uni	12.8	14.3	15.8	21.2	600	28.8	DO-214AA	no
P6SMB16A	Uni	13.6	15.2	16.8	22.5	600	27.1	DO-214AA	no
P6SMB18A	Uni	15.3	17.1	18.9	25.5	600	24.2	DO-214AA	no
P6SMB20A	Uni	17.1	19	21	27.7	600	22	DO-214AA	no
P6SMB22A	Uni	18.8	20.9	23.1	30.6	600	19.9	DO-214AA	no
P6SMB24A	Uni	20.5	22.8	25.2	33.2	600	18.4	DO-214AA	no
P6SMB27A	Uni	23.1	25.7	28.4	37.5	600	16.3	DO-214AA	no
P6SMB30A	Uni	25.6	28.5	31.5	41.4	600	14.7	DO-214AA	no
P6SMB33A	Uni	28.2	31.4	34.7	45.7	600	13.3	DO-214AA	no
P6SMB36A	Uni	30.8	34.2	37.8	49.9	600	12.2	DO-214AA	no
P6SMB39A	Uni	33.3	37.1	41	53.9	600	11.3	DO-214AA	no
P6SMB43A	Uni	36.8	40.9	45.2	59.3	600	10.3	DO-214AA	no
P6SMB47A	Uni	40.2	44.7	49.4	64.8	600	9.4	DO-214AA	no
P6SMB51A	Uni	43.6	48.5	53.6	70.1	600	8.7	DO-214AA	no
P6SMB56A	Uni	47.8	53.2	58.8	77	600	7.9	DO-214AA	no
P6SMB58A	Uni	52.78	55.1	60.9	79.8	600	7.7	DO-214AA	no
P6SMB62A	Uni	53	58.9	65.1	85	600	7.2	DO-214AA	no
P6SMB68A	Uni	58.1	64.6	71.4	92	600	6.6	DO-214AA	no
P6SMB75A	Uni	64.1	71.3	78.8	103	600	5.9	DO-214AA	no
P6SMB82A	Uni	70.1	77.9	86.1	113	600	5.4	DO-214AA	no
P6SMB91A	Uni	77.8	86.5	95.5	125	600	4.9	DO-214AA	no
P6SMB100A	Uni	85.5	95	105	137	600	4.5	DO-214AA	no
P6SMB110A	Uni	94	105	116	152	600	4	DO-214AA	no
P6SMB120A	Uni	102	114	126	165	600	3.7	DO-214AA	no
P6SMB130A	Uni	111	124	137	179	600	3.4	DO-214AA	no
P6SMB150A	Uni	128	143	158	207	600	2.9	DO-214AA	no
P6SMB160A	Uni	136	152	168	219	600	2.8	DO-214AA	no
P6SMB170A	Uni	145	162	179	234	600	2.6	DO-214AA	no
P6SMB180A	Uni	154	171	189	246	600	2.5	DO-214AA	no
P6SMB200A	Uni	171	190	210	274	600	2.2	DO-214AA	no
P6SMB220A	Uni	185	209	231	328	600	1.9	DO-214AA	no
P6SMB250A	Uni	214	237	263	344	600	1.8	DO-214AA	no
P6SMB300A	Uni	256	285	315	414	600	1.5	DO-214AA	no
P6SMB350A	Uni	300	332	368	482	600	1.24	DO-214AA	no
P6SMB380A	Uni	324.9	361	399	524.4	600	1.14	DO-214AA	no
P6SMB400A	Uni	342	380	420	548	600	1.09	DO-214AA	no
P6SMB440A	Uni	376.2	418	462	607.2	600	0.99	DO-214AA	no
P6SMB500A	Uni	427.5	475	525	690	600	0.87	DO-214AA	no
P6SMB520A	Uni	444.6	494	546	717.6	600	0.84	DO-214AA	no
P6SMB550A	Uni	470.3	522.5	577.5	759	600	0.79	DO-214AA	no
P6SMB600A	Uni	513	570	630	828	600	0.72	DO-214AA	no
P6SMB6.8CA	Bi	5.8	6.45	7.14	10.5	600	58.1	DO-214AA	no
P6SMB7.5CA	Bi	6.4	7.13	7.88	11.3	600	54	DO-214AA	no
P6SMB8.2CA	Bi	7.02	7.79	8.61	12.1	600	50.4	DO-214AA	no
P6SMB9.1CA	Bi	7.78	8.65	9.55	13.4	600	45.5	DO-214AA	no
P6SMB10CA	Bi	8.55	9.5	10.5	14.5	600	42.1	DO-214AA	no

P6SMB11CA	Bi	9.4	10.5	11.6	15.6	600	39.1	DO-214AA	no
P6SMB12CA	Bi	10.2	11.4	12.6	16.7	600	36.5	DO-214AA	no
P6SMB13CA	Bi	11.1	12.4	13.7	18.2	600	33.5	DO-214AA	no
P6SMB15CA	Bi	12.8	14.3	15.8	21.2	600	28.8	DO-214AA	no
P6SMB16CA	Bi	13.6	15.2	16.8	22.5	600	27.1	DO-214AA	no
P6SMB18CA	Bi	15.3	17.1	18.9	25.5	600	24.2	DO-214AA	no
P6SMB20CA	Bi	17.1	19	21	27.7	600	22	DO-214AA	no
P6SMB22CA	Bi	18.8	20.9	23.1	30.6	600	19.9	DO-214AA	no
P6SMB24CA	Bi	20.5	22.8	25.2	33.2	600	18.4	DO-214AA	no
P6SMB27CA	Bi	23.1	25.7	28.4	37.5	600	16.3	DO-214AA	no
P6SMB30CA	Bi	25.6	28.5	31.5	41.4	600	14.7	DO-214AA	no
P6SMB33CA	Bi	28.2	31.4	34.7	45.7	600	13.3	DO-214AA	no
P6SMB36CA	Bi	30.8	34.2	37.8	49.9	600	12.2	DO-214AA	no
P6SMB39CA	Bi	33.3	37.1	41	53.9	600	11.3	DO-214AA	no
P6SMB43CA	Bi	36.8	40.9	45.2	59.3	600	10.3	DO-214AA	no
P6SMB47CA	Bi	40.2	44.7	49.4	64.8	600	9.4	DO-214AA	no
P6SMB51CA	Bi	43.6	48.5	53.6	70.1	600	8.7	DO-214AA	no
P6SMB56CA	Bi	47.8	53.2	58.8	77	600	7.9	DO-214AA	no
P6SMB58CA	Bi	52.78	55.1	60.9	79.8	600	7.7	DO-214AA	no
P6SMB62CA	Bi	53	58.9	65.1	85	600	7.2	DO-214AA	no
P6SMB68CA	Bi	58.1	64.6	71.4	92	600	6.6	DO-214AA	no
P6SMB75CA	Bi	64.1	71.3	78.8	103	600	5.9	DO-214AA	no
P6SMB82CA	Bi	70.1	77.9	86.1	113	600	5.4	DO-214AA	no
P6SMB91CA	Bi	77.8	86.5	95.5	125	600	4.9	DO-214AA	no
P6SMB100CA	Bi	85.5	95	105	137	600	4.5	DO-214AA	no
P6SMB110CA	Bi	94	105	116	152	600	4	DO-214AA	no
P6SMB120CA	Bi	102	114	126	165	600	3.7	DO-214AA	no
P6SMB130CA	Bi	111	124	137	179	600	3.4	DO-214AA	no
P6SMB150CA	Bi	128	143	158	207	600	2.9	DO-214AA	no
P6SMB160CA	Bi	136	152	168	219	600	2.8	DO-214AA	no
P6SMB170CA	Bi	145	162	179	234	600	2.6	DO-214AA	no
P6SMB180CA	Bi	154	171	189	246	600	2.5	DO-214AA	no
P6SMB200CA	Bi	171	190	210	274	600	2.2	DO-214AA	no
P6SMB220CA	Bi	185	209	231	328	600	1.9	DO-214AA	no
P6SMB250CA	Bi	214	237	263	344	600	1.8	DO-214AA	no
P6SMB300CA	Bi	256	285	315	414	600	1.5	DO-214AA	no
P6SMB350CA	Bi	300	332	368	482	600	1.24	DO-214AA	no
P6SMB380CA	Bi	324.9	361	399	524.4	600	1.14	DO-214AA	no
P6SMB400CA	Bi	342	380	420	548	600	1.09	DO-214AA	no
P6SMB440CA	Bi	376.2	418	462	607.2	600	0.99	DO-214AA	no
P6SMB500CA	Bi	427.5	475	525	690	600	0.87	DO-214AA	no
P6SMB520CA	Bi	444.6	494	546	717.6	600	0.84	DO-214AA	no
P6SMB550CA	Bi	470.3	522.5	577.5	759	600	0.79	DO-214AA	no
P6SMB600CA	Bi	513	570	630	828	600	0.72	DO-214AA	no
SCAK3 - 015C	Bi	15	16	19	28		3000	AKS	no
SCAK3 - 030C	Bi	15	32	37	90		3000	AKS	no
SCAK3 - 038C	Bi	15	40	46	95		3000	AKS	no
SCAK3 - 058C	Bi	15	64	70	110		3000	AKS	no
SCAK3 - 066C	Bi	15	72	80	120		3000	AKS	no
SCAK3 - 076C	Bi	15	85	95	140		3000	AKS	no
SCAK3 - 150C	Bi	15	158	194	230		3000	AKS	no
SCAK3 - 170C	Bi	15	179	220	260		3000	AKS	no
SCAK3 - 190C	Bi	15	200	245	290		3000	AKS	no
SCAK3 - 208C	Bi	15	223	246	306		3000	AKS	no
SCAK3 - 380C	Bi	15	401	443	520		3000	AKS	no
SCAK3 - 430C	Bi	15	440	490	625		3000	AKS	no
SCAK6 - 030C	Bi	15	32	37	90		6000	AKS	no
SCAK6 - 058C	Bi	15	64	70	110		6000	AKS	no
SCAK6 - 066C	Bi	15	72	80	120		6000	AKS	no
SCAK6 - 076C	Bi	15	85	95	140		6000	AKS	no
SCAK6 - 170C	Bi	15	180	220	260		6000	AKS	no
SCAK6 - 190C	Bi	15	200	245	290		6000	AKS	no
SCAK6 - 240C	Bi	15	250	285	340		6000	AKS	no
SCAK6 - 380C	Bi	15	401	443	520		6000	AKS	no
SCAK6 - 430C	Bi	15	440	490	625		6000	AKS	no
SCAK10 - 015C	Bi	15	16	19	28		10000	AKS	no
SCAK10 - 030C	Bi	15	32	37	58		10000	AKS	no

SCAK10 - 033C	Bi	15	36	40	53		10000	AKS	no
SCAK10 - 058C	Bi	15	64	70	110		10000	AKS	no
SCAK10 - 066C	Bi	15	72	80	120		10000	AKS	no
SCAK10 - 076C	Bi	15	85	95	140		10000	AKS	no
SCAK10 - 170C	Bi	15	180	220	260		10000	AKS	no
SCAK10 - 190C	Bi	15	200	245	290		10000	AKS	no
SCAK10 - 220C	Bi	15	230	270	330		10000	AKS	no
SCAK10 - 240C	Bi	15	250	285	340		10000	AKS	no
SCAK10 - 270C	Bi	15	282	315	401		10000	AKS	no
SCAK10 - 380C	Bi	15	401	443	520		10000	AKS	no
SCAK10 - 430C	Bi	15	440	490	625		10000	AKS	no
SCAK10 - 530C	Bi	15	560	619	750		10000	AKS	no
SCAK15 - 058C	Bi	15	64	70	110		15000	AKS	no
SCAK15 - 066C	Bi	15	72	80	120		15000	AKS	no
SCAK15 - 076C	Bi	15	85	95	150		15000	AKS	no
SCAK15 - 190C	Bi	15	200	245	290		15000	AKS	no
SMA4L5.0A	Uni	5	6.4	7	9.2	400	43.5	SMAF	no
SMA4L6.0A	Uni	6	6.67	7.37	10.3	400	38.8	SMAF	no
SMA4L6.5A	Uni	6.5	7.22	7.98	11.2	400	35.7	SMAF	no
SMA4L7.0A	Uni	7	7.78	8.6	12	400	33.3	SMAF	no
SMA4L7.5A	Uni	7.5	8.33	9.21	12.9	400	31	SMAF	no
SMA4L8.0A	Uni	8	8.89	9.83	13.6	400	29.4	SMAF	no
SMA4L8.5A	Uni	8.5	9.44	10.4	14.4	400	27.8	SMAF	no
SMA4L9.0A	Uni	9	10	11.1	15.4	400	26	SMAF	no
SMA4L10A	Uni	10	11.1	12.3	17	400	23.5	SMAF	no
SMA4L11A	Uni	11	12.2	13.5	18.2	400	22	SMAF	no
SMA4L12A	Uni	12	13.3	14.7	19.9	400	20.1	SMAF	no
SMA4L13A	Uni	13	14.4	15.9	21.5	400	18.6	SMAF	no
SMA4L14A	Uni	14	15.6	17.2	23.2	400	17.3	SMAF	no
SMA4L15A	Uni	15	16.7	18.5	24.4	400	16.4	SMAF	no
SMA4L16A	Uni	16	17.8	19.7	26	400	15.4	SMAF	no
SMA4L17A	Uni	17	18.9	20.9	27.6	400	14.5	SMAF	no
SMA4L18A	Uni	18	20	22.1	29.2	400	13.7	SMAF	no
SMA4L20A	Uni	20	22.2	24.5	32.4	400	12.4	SMAF	no
SMA4L22A	Uni	22	24.4	26.9	35.5	400	11.3	SMAF	no
SMA4L24A	Uni	24	26.7	29.5	38.9	400	10.3	SMAF	no
SMA4L26A	Uni	26	28.9	31.9	42.1	400	9.5	SMAF	no
SMA4L28A	Uni	28	31.1	34.4	45.4	400	8.8	SMAF	no
SMA4L30A	Uni	30	33.3	36.8	48.4	400	8.3	SMAF	no
SMA4L33A	Uni	33	36.7	40.6	53.3	400	7.5	SMAF	no
SMA4L36A	Uni	36	40	44.2	58.1	400	6.9	SMAF	no
SMA4L40A	Uni	40	44.4	49.1	64.5	400	6.2	SMAF	no
SMA4L43A	Uni	43	47.8	52.8	69.4	400	5.8	SMAF	no
SMA4L45A	Uni	45	50	55.3	72.7	400	5.5	SMAF	no
SMA4L48A	Uni	48	53.3	58.9	77.4	400	5.2	SMAF	no
SMA4L51A	Uni	51	56.7	62.7	82.4	400	4.9	SMAF	no
SMA4L54A	Uni	54	60	66.3	87.1	400	4.6	SMAF	no
SMA4L58A	Uni	58	64.4	71.2	93.6	400	4.3	SMAF	no
SMA4L60A	Uni	60	66.7	73.7	96.8	400	4.1	SMAF	no
SMA4L64A	Uni	64	71.1	78.6	103	400	3.9	SMAF	no
SMA4L70A	Uni	70	77.8	86	113	400	3.6	SMAF	no
SMA4L75A	Uni	75	83.3	92.1	121	400	3.3	SMAF	no
SMA4L78A	Uni	78	86.7	95.8	126	400	3.2	SMAF	no
SMA4L85A	Uni	85	94.4	104	137	400	2.9	SMAF	no
SMA6J5.0A	Uni	5	6.4	7	9.2	600	66	DO-214AC	no
SMA6J6.0A	Uni	6	6.67	7.37	10.3	600	61	DO-214AC	no
SMA6J6.5A	Uni	6.5	7.22	7.98	11.2	600	56	DO-214AC	no
SMA6J7.0A	Uni	7	7.78	8.6	12	600	50	DO-214AC	no
SMA6J7.5A	Uni	7.5	8.33	9.21	12.9	600	46.5	DO-214AC	no
SMA6J8.0A	Uni	8	8.89	9.83	13.6	600	44.1	DO-214AC	no
SMA6J8.5A	Uni	8.5	9.44	10.4	14.4	600	41.7	DO-214AC	no
SMA6J9.0A	Uni	9	10	11.1	15.4	600	39	DO-214AC	no
SMA6J10A	Uni	10	11.1	12.3	17	600	37	DO-214AC	no
SMA6J11A	Uni	11	12.2	13.5	18.2	600	33	DO-214AC	no
SMA6J12A	Uni	12	13.3	14.7	19.9	600	31	DO-214AC	no
SMA6J13A	Uni	13	14.4	15.9	21.5	600	29	DO-214AC	no
SMA6J14A	Uni	14	15.6	17.2	23.2	600	25.8	DO-214AC	no

SMA6J15A	Uni	15	16.7	18.5	24.4	600	25.1	DO-214AC	no
SMA6J16A	Uni	16	17.8	19.7	26	600	23.1	DO-214AC	no
SMA6J17A	Uni	17	18.9	20.9	27.6	600	22.6	DO-214AC	no
SMA6J18A	Uni	18	20	22.1	29.2	600	21.5	DO-214AC	no
SMA6J20A	Uni	20	22.2	24.5	32.4	600	19.4	DO-214AC	no
SMA6J22A	Uni	22	24.4	26.9	35.5	600	17	DO-214AC	no
SMA6J24A	Uni	24	26.7	29.5	38.9	600	16	DO-214AC	no
SMA6J26A	Uni	26	28.9	31.9	42.1	600	14.9	DO-214AC	no
SMA6J28A	Uni	28	31.1	34.4	45.4	600	13.8	DO-214AC	no
SMA6J30A	Uni	30	33.3	36.8	48.4	600	12.5	DO-214AC	no
SMA6J33A	Uni	33	36.7	40.6	53.3	600	11.8	DO-214AC	no
SMA6J36A	Uni	36	40	44.2	58.1	600	10.4	DO-214AC	no
SMA6J40A	Uni	40	44.4	49.1	64.5	600	9.7	DO-214AC	no
SMA6J43A	Uni	43	47.8	52.8	69.4	600	8.7	DO-214AC	no
SMA6J45A	Uni	45	50	55.3	72.7	600	8.3	DO-214AC	no
SMA6J48A	Uni	48	53.3	58.9	77.4	600	8.1	DO-214AC	no
SMA6J51A	Uni	51	56.7	62.7	82.4	600	7.4	DO-214AC	no
SMA6J54A	Uni	54	60	66.3	87.1	600	6.9	DO-214AC	no
SMA6J58A	Uni	58	64.4	71.2	93.6	600	6.7	DO-214AC	no
SMA6J60A	Uni	60	66.7	73.7	96.8	600	6.2	DO-214AC	no
SMA6J64A	Uni	64	71.1	78.6	103	600	5.9	DO-214AC	no
SMA6J70A	Uni	70	77.8	86	113	600	5.5	DO-214AC	no
SMA6J75A	Uni	75	83.3	92.1	121	600	5	DO-214AC	no
SMA6J78A	Uni	78	86.7	95.8	126	600	4.8	DO-214AC	no
SMA6J85A	Uni	85	94.4	104	137	600	4.6	DO-214AC	no
SMA6J90A	Uni	90	100	111	146	600	4.2	DO-214AC	no
SMA6J100A	Uni	100	111	123	162	600	3.8	DO-214AC	no
SMA6J110A	Uni	110	122	135	177	600	3.5	DO-214AC	no
SMA6J120A	Uni	120	133	147	193	600	3.2	DO-214AC	no
SMA6J130A	Uni	130	144	159	209	600	2.9	DO-214AC	no
SMA6J5.0CA	Bi	5	6.4	7	9.2	600	66	DO-214AC	no
SMA6J6.0CA	Bi	6	6.67	7.37	10.3	600	61	DO-214AC	no
SMA6J6.5CA	Bi	6.5	7.22	7.98	11.2	600	56	DO-214AC	no
SMA6J7.0CA	Bi	7	7.78	8.6	12	600	50	DO-214AC	no
SMA6J7.5CA	Bi	7.5	8.33	9.21	12.9	600	46.5	DO-214AC	no
SMA6J8.0CA	Bi	8	8.89	9.83	13.6	600	44.1	DO-214AC	no
SMA6J8.5CA	Bi	8.5	9.44	10.4	14.4	600	41.7	DO-214AC	no
SMA6J9.0CA	Bi	9	10	11.1	15.4	600	39	DO-214AC	no
SMA6J10CA	Bi	10	11.1	12.3	17	600	37	DO-214AC	no
SMA6J11CA	Bi	11	12.2	13.5	18.2	600	33	DO-214AC	no
SMA6J12CA	Bi	12	13.3	14.7	19.9	600	31	DO-214AC	no
SMA6J13CA	Bi	13	14.4	15.9	21.5	600	29	DO-214AC	no
SMA6J14CA	Bi	14	15.6	17.2	23.2	600	25.8	DO-214AC	no
SMA6J15CA	Bi	15	16.7	18.5	24.4	600	25.1	DO-214AC	no
SMA6J16CA	Bi	16	17.8	19.7	26	600	23.1	DO-214AC	no
SMA6J17CA	Bi	17	18.9	20.9	27.6	600	22.6	DO-214AC	no
SMA6J18CA	Bi	18	20	22.1	29.2	600	21.5	DO-214AC	no
SMA6J20CA	Bi	20	22.2	24.5	32.4	600	19.4	DO-214AC	no
SMA6J22CA	Bi	22	24.4	26.9	35.5	600	17	DO-214AC	no
SMA6J24CA	Bi	24	26.7	29.5	38.9	600	16	DO-214AC	no
SMA6J26CA	Bi	26	28.9	31.9	42.1	600	14.9	DO-214AC	no
SMA6J28CA	Bi	28	31.1	34.4	45.4	600	13.8	DO-214AC	no
SMA6J30CA	Bi	30	33.3	36.8	48.4	600	12.5	DO-214AC	no
SMA6J33CA	Bi	33	36.7	40.6	53.3	600	11.8	DO-214AC	no
SMA6J36CA	Bi	36	40	44.2	58.1	600	10.4	DO-214AC	no
SMA6J40CA	Bi	40	44.4	49.1	64.5	600	9.7	DO-214AC	no
SMA6J43CA	Bi	43	47.8	52.8	69.4	600	8.7	DO-214AC	no
SMA6J45CA	Bi	45	50	55.3	72.7	600	8.3	DO-214AC	no
SMA6J48CA	Bi	48	53.3	58.9	77.4	600	8.1	DO-214AC	no
SMA6J51CA	Bi	51	56.7	62.7	82.4	600	7.4	DO-214AC	no
SMA6J54CA	Bi	54	60	66.3	87.1	600	6.9	DO-214AC	no
SMA6J58CA	Bi	58	64.4	71.2	93.6	600	6.7	DO-214AC	no
SMA6J60CA	Bi	60	66.7	73.7	96.8	600	6.2	DO-214AC	no
SMA6J64CA	Bi	64	71.1	78.6	103	600	5.9	DO-214AC	no
SMA6J70CA	Bi	70	77.8	86	113	600	5.5	DO-214AC	no
SMA6J75CA	Bi	75	83.3	92.1	121	600	5	DO-214AC	no
SMA6J78CA	Bi	78	86.7	95.8	126	600	4.8	DO-214AC	no

SMA6J85CA	Bi	85	94.4	104	137	600	4.6	DO-214AC	no
SMA6J90CA	Bi	90	100	111	146	600	4.2	DO-214AC	no
SMA6L5.0A	Uni	5	6.4	7	9.2	600	65.3	SMAF	no
SMA6L6.0A	Uni	6	6.67	7.37	10.3	600	58.3	SMAF	no
SMA6L6.5A	Uni	6.5	7.22	7.98	11.2	600	53.6	SMAF	no
SMA6L7.0A	Uni	7	7.78	8.6	12	600	50	SMAF	no
SMA6L7.5A	Uni	7.5	8.33	9.21	12.9	600	46.6	SMAF	no
SMA6L8.0A	Uni	8	8.89	9.83	13.6	600	44.2	SMAF	no
SMA6L8.5A	Uni	8.5	9.44	10.4	14.4	600	41.7	SMAF	no
SMA6L9.0A	Uni	9	10	11.1	15.4	600	39	SMAF	no
SMA6L10A	Uni	10	11.1	12.3	17	600	35.3	SMAF	no
SMA6L11A	Uni	11	12.2	13.5	18.2	600	33	SMAF	no
SMA6L12A	Uni	12	13.3	14.7	19.9	600	30.2	SMAF	no
SMA6L13A	Uni	13	14.4	15.9	21.5	600	28	SMAF	no
SMA6L14A	Uni	14	15.6	17.2	23.2	600	25.9	SMAF	no
SMA6L15A	Uni	15	16.7	18.5	24.4	600	24.6	SMAF	no
SMA6L16A	Uni	16	17.8	19.7	26	600	23.1	SMAF	no
SMA6L17A	Uni	17	18.9	20.9	27.6	600	21.8	SMAF	no
SMA6L18A	Uni	18	20	22.1	29.2	600	20.6	SMAF	no
SMA6L20A	Uni	20	22.2	24.5	32.4	600	18.6	SMAF	no
SMA6L22A	Uni	22	24.4	26.9	35.5	600	16.9	SMAF	no
SMA6L24A	Uni	24	26.7	29.5	38.9	600	15.5	SMAF	no
SMA6L26A	Uni	26	28.9	31.9	42.1	600	14.3	SMAF	no
SMA6L28A	Uni	28	31.1	34.4	45.4	600	13.3	SMAF	no
SMA6L30A	Uni	30	33.3	36.8	48.4	600	12.4	SMAF	no
SMA6L33A	Uni	33	36.7	40.6	53.3	600	11.3	SMAF	no
SMA6L36A	Uni	36	40	44.2	58.1	600	10.4	SMAF	no
SMA6L40A	Uni	40	44.4	49.1	64.5	600	9.3	SMAF	no
SMA6L43A	Uni	43	47.8	52.8	69.4	600	8.7	SMAF	no
SMA6L45A	Uni	45	50	55.3	72.7	600	8.3	SMAF	no
SMA6L48A	Uni	48	53.3	58.9	77.4	600	7.8	SMAF	no
SMA6L51A	Uni	51	56.7	62.7	82.4	600	7.3	SMAF	no
SMA6L54A	Uni	54	60	66.3	87.1	600	6.9	SMAF	no
SMA6L58A	Uni	58	64.4	71.2	93.6	600	6.5	SMAF	no
SMA6L60A	Uni	60	66.7	73.7	96.8	600	6.2	SMAF	no
SMA6L64A	Uni	64	71.1	78.6	103	600	5.9	SMAF	no
SMA6L70A	Uni	70	77.8	86	113	600	5.3	SMAF	no
SMA6L75A	Uni	75	83.3	92.1	121	600	5	SMAF	no
SMA6L78A	Uni	78	86.7	95.8	126	600	4.8	SMAF	no
SMA6L85A	Uni	85	94.4	104	137	600	4.4	SMAF	no
SMAJ5.0A	Uni	5	6.4	7	9.2	400	43.5	DO-214AC	no
SMAJ6.0A	Uni	6	6.67	7.37	10.3	400	38.8	DO-214AC	no
SMAJ6.5A	Uni	6.5	7.22	7.98	11.2	400	35.7	DO-214AC	no
SMAJ7.0A	Uni	7	7.78	8.6	12	400	33.3	DO-214AC	no
SMAJ7.5A	Uni	7.5	8.33	9.21	12.9	400	31	DO-214AC	no
SMAJ8.0A	Uni	8	8.89	9.83	13.6	400	29.4	DO-214AC	no
SMAJ8.5A	Uni	8.5	9.44	10.4	14.4	400	27.8	DO-214AC	no
SMAJ9.0A	Uni	9	10	11.1	15.4	400	26	DO-214AC	no
SMAJ10A	Uni	10	11.1	12.3	17	400	23.5	DO-214AC	no
SMAJ11A	Uni	11	12.2	13.5	18.2	400	22	DO-214AC	no
SMAJ12A	Uni	12	13.3	14.7	19.9	400	20.1	DO-214AC	no
SMAJ13A	Uni	13	14.4	15.9	21.5	400	18.6	DO-214AC	no
SMAJ14A	Uni	14	15.6	17.2	23.2	400	17.3	DO-214AC	no
SMAJ15A	Uni	15	16.7	18.5	24.4	400	16.4	DO-214AC	no
SMAJ16A	Uni	16	17.8	19.7	26	400	15.4	DO-214AC	no
SMAJ17A	Uni	17	18.9	20.9	27.6	400	14.5	DO-214AC	no
SMAJ18A	Uni	18	20	22.1	29.2	400	13.7	DO-214AC	no
SMAJ20A	Uni	20	22.2	24.5	32.4	400	12.4	DO-214AC	no
SMAJ22A	Uni	22	24.4	26.9	35.5	400	11.3	DO-214AC	no
SMAJ24A	Uni	24	26.7	29.5	38.9	400	10.3	DO-214AC	no
SMAJ26A	Uni	26	28.9	31.9	42.1	400	9.5	DO-214AC	no
SMAJ28A	Uni	28	31.1	34.4	45.4	400	8.8	DO-214AC	no
SMAJ30A	Uni	30	33.3	36.8	48.4	400	8.3	DO-214AC	no
SMAJ33A	Uni	33	36.7	40.6	53.3	400	7.5	DO-214AC	no
SMAJ36A	Uni	36	40	44.2	58.1	400	6.9	DO-214AC	no
SMAJ40A	Uni	40	44.4	49.1	64.5	400	6.2	DO-214AC	no
SMAJ43A	Uni	43	47.8	52.8	69.4	400	5.8	DO-214AC	no

SMAJ45A	Uni	45	50	55.3	72.7	400	5.5	DO-214AC	no
SMAJ48A	Uni	48	53.3	58.9	77.4	400	5.2	DO-214AC	no
SMAJ51A	Uni	51	56.7	62.7	82.4	400	4.9	DO-214AC	no
SMAJ54A	Uni	54	60	66.3	87.1	400	4.6	DO-214AC	no
SMAJ58A	Uni	58	64.4	71.2	93.6	400	4.3	DO-214AC	no
SMAJ60A	Uni	60	66.7	73.7	96.8	400	4.1	DO-214AC	no
SMAJ64A	Uni	64	71.1	78.6	103	400	3.9	DO-214AC	no
SMAJ70A	Uni	70	77.8	86	113	400	3.6	DO-214AC	no
SMAJ75A	Uni	75	83.3	92.1	121	400	3.3	DO-214AC	no
SMAJ78A	Uni	78	86.7	95.8	126	400	3.2	DO-214AC	no
SMAJ85A	Uni	85	94.4	104	137	400	2.9	DO-214AC	no
SMAJ90A	Uni	90	100	111	146	400	2.8	DO-214AC	no
SMAJ100A	Uni	100	111	123	162	400	2.5	DO-214AC	no
SMAJ110A	Uni	110	122	135	177	400	2.3	DO-214AC	no
SMAJ120A	Uni	120	133	147	193	400	2.1	DO-214AC	no
SMAJ130A	Uni	130	144	159	209	400	1.9	DO-214AC	no
SMAJ150A	Uni	150	167	185	243	400	1.7	DO-214AC	no
SMAJ160A	Uni	160	178	197	259	400	1.6	DO-214AC	no
SMAJ170A	Uni	170	189	209	275	400	1.5	DO-214AC	no
SMAJ180A	Uni	180	201	222	292	400	1.4	DO-214AC	no
SMAJ200A	Uni	200	224	247	324	400	1.3	DO-214AC	no
SMAJ220A	Uni	220	246	272	356	400	1.1	DO-214AC	no
SMAJ250A	Uni	250	279	309	405	400	1	DO-214AC	no
SMAJ300A	Uni	300	335	371	486	400	0.8	DO-214AC	no
SMAJ350A	Uni	350	391	432	567	400	0.7	DO-214AC	no
SMAJ400A	Uni	400	447	494	648	400	0.6	DO-214AC	no
SMAJ440A	Uni	440	492	543	713	400	0.6	DO-214AC	no
SMAJ5.0CA	Bi	5	6.4	7	9.2	400	43.5	DO-214AC	no
SMAJ6.0CA	Bi	6	6.67	7.37	10.3	400	38.8	DO-214AC	no
SMAJ6.5CA	Bi	6.5	7.22	7.98	11.2	400	35.7	DO-214AC	no
SMAJ7.0CA	Bi	7	7.78	8.6	12	400	33.3	DO-214AC	no
SMAJ7.5CA	Bi	7.5	8.33	9.21	12.9	400	31	DO-214AC	no
SMAJ8.0CA	Bi	8	8.89	9.83	13.6	400	29.4	DO-214AC	no
SMAJ8.5CA	Bi	8.5	9.44	10.4	14.4	400	27.8	DO-214AC	no
SMAJ9.0CA	Bi	9	10	11.1	15.4	400	26	DO-214AC	no
SMAJ10CA	Bi	10	11.1	12.3	17	400	23.5	DO-214AC	no
SMAJ11CA	Bi	11	12.2	13.5	18.2	400	22	DO-214AC	no
SMAJ12CA	Bi	12	13.3	14.7	19.9	400	20.1	DO-214AC	no
SMAJ13CA	Bi	13	14.4	15.9	21.5	400	18.6	DO-214AC	no
SMAJ14CA	Bi	14	15.6	17.2	23.2	400	17.3	DO-214AC	no
SMAJ15CA	Bi	15	16.7	18.5	24.4	400	16.4	DO-214AC	no
SMAJ16CA	Bi	16	17.8	19.7	26	400	15.4	DO-214AC	no
SMAJ17CA	Bi	17	18.9	20.9	27.6	400	14.5	DO-214AC	no
SMAJ18CA	Bi	18	20	22.1	29.2	400	13.7	DO-214AC	no
SMAJ20CA	Bi	20	22.2	24.5	32.4	400	12.4	DO-214AC	no
SMAJ22CA	Bi	22	24.4	26.9	35.5	400	11.3	DO-214AC	no
SMAJ24CA	Bi	24	26.7	29.5	38.9	400	10.3	DO-214AC	no
SMAJ26CA	Bi	26	28.9	31.9	42.1	400	9.5	DO-214AC	no
SMAJ28CA	Bi	28	31.1	34.4	45.4	400	8.8	DO-214AC	no
SMAJ30CA	Bi	30	33.3	36.8	48.4	400	8.3	DO-214AC	no
SMAJ33CA	Bi	33	36.7	40.6	53.3	400	7.5	DO-214AC	no
SMAJ36CA	Bi	36	40	44.2	58.1	400	6.9	DO-214AC	no
SMAJ40CA	Bi	40	44.4	49.1	64.5	400	6.2	DO-214AC	no
SMAJ43CA	Bi	43	47.8	52.8	69.4	400	5.8	DO-214AC	no
SMAJ45CA	Bi	45	50	55.3	72.7	400	5.5	DO-214AC	no
SMAJ48CA	Bi	48	53.3	58.9	77.4	400	5.2	DO-214AC	no
SMAJ51CA	Bi	51	56.7	62.7	82.4	400	4.9	DO-214AC	no
SMAJ54CA	Bi	54	60	66.3	87.1	400	4.6	DO-214AC	no
SMAJ58CA	Bi	58	64.4	71.2	93.6	400	4.3	DO-214AC	no
SMAJ60CA	Bi	60	66.7	73.7	96.8	400	4.1	DO-214AC	no
SMAJ64CA	Bi	64	71.1	78.6	103	400	3.9	DO-214AC	no
SMAJ70CA	Bi	70	77.8	86	113	400	3.6	DO-214AC	no
SMAJ75CA	Bi	75	83.3	92.1	121	400	3.3	DO-214AC	no
SMAJ78CA	Bi	78	86.7	95.8	126	400	3.2	DO-214AC	no
SMAJ85CA	Bi	85	94.4	104	137	400	2.9	DO-214AC	no
SMAJ90CA	Bi	90	100	111	146	400	2.8	DO-214AC	no
SMAJ100CA	Bi	100	111	123	162	400	2.5	DO-214AC	no

SMAJ110CA	Bi	110	122	135	177	400	2.3	DO-214AC	no
SMAJ120CA	Bi	120	133	147	193	400	2.1	DO-214AC	no
SMAJ130CA	Bi	130	144	159	209	400	1.9	DO-214AC	no
SMAJ150CA	Bi	150	167	185	243	400	1.7	DO-214AC	no
SMAJ160CA	Bi	160	178	197	259	400	1.6	DO-214AC	no
SMAJ170CA	Bi	170	189	209	275	400	1.5	DO-214AC	no
SMAJ180CA	Bi	180	201	222	292	400	1.4	DO-214AC	no
SMAJ200CA	Bi	200	224	247	324	400	1.3	DO-214AC	no
SMAJ220CA	Bi	220	246	272	356	400	1.1	DO-214AC	no
SMAJ250CA	Bi	250	279	309	405	400	1	DO-214AC	no
SMAJ300CA	Bi	300	335	371	486	400	0.8	DO-214AC	no
SMAJ350CA	Bi	350	391	432	567	400	0.7	DO-214AC	no
SMAJ400CA	Bi	400	447	494	648	400	0.6	DO-214AC	no
SMAJ440CA	Bi	440	492	543	713	400	0.6	DO-214AC	no
SMAK3-066C	Bi	10	75	83	120		3000	SMT0-218	no
SMAK6-058C	Bi	10	64	70	110		6000	SMT0-218	no
SMAK6-066C	Bi	10	72	80	120		6000	SMT0-218	no
SMAK6-076C	Bi	10	85	95	140		6000	SMT0-218	no
SMAK10-058C	Bi	10	64	70	110		10000	SMT0-218	no
SMAK10-066C	Bi	10	72	80	120		10000	SMT0-218	no
SMAK10-076C	Bi	10	85	95	140		10000	SMT0-218	no
SMAK10-086C	Bi	10	95	105	157		10000	SMT0-218	no
SMBJ5.0A	Uni	5	6.4	7	9.2	600	65.3	DO-214AA	no
SMBJ6.0A	Uni	6	6.67	7.37	10.3	600	58.3	DO-214AA	no
SMBJ6.5A	Uni	6.5	7.22	7.98	11.2	600	53.6	DO-214AA	no
SMBJ7.0A	Uni	7	7.78	8.6	12	600	50	DO-214AA	no
SMBJ7.5A	Uni	7.5	8.33	9.21	12.9	600	46.6	DO-214AA	no
SMBJ8.0A	Uni	8	8.89	9.83	13.6	600	44.2	DO-214AA	no
SMBJ8.5A	Uni	8.5	9.44	10.4	14.4	600	41.7	DO-214AA	no
SMBJ9.0A	Uni	9	10	11.1	15.4	600	39	DO-214AA	no
SMBJ10A	Uni	10	11.1	12.3	17	600	35.3	DO-214AA	no
SMBJ11A	Uni	11	12.2	13.5	18.2	600	33	DO-214AA	no
SMBJ12A	Uni	12	13.3	14.7	19.9	600	30.2	DO-214AA	no
SMBJ13A	Uni	13	14.4	15.9	21.5	600	28	DO-214AA	no
SMBJ14A	Uni	14	15.6	17.2	23.2	600	25.9	DO-214AA	no
SMBJ15A	Uni	15	16.7	18.5	24.4	600	24.6	DO-214AA	no
SMBJ16A	Uni	16	17.8	19.7	26	600	23.1	DO-214AA	no
SMBJ17A	Uni	17	18.9	20.9	27.6	600	21.8	DO-214AA	no
SMBJ18A	Uni	18	20	22.1	29.2	600	20.6	DO-214AA	no
SMBJ20A	Uni	20	22.2	24.5	32.4	600	18.6	DO-214AA	no
SMBJ22A	Uni	22	24.4	26.9	35.5	600	16.9	DO-214AA	no
SMBJ24A	Uni	24	26.7	29.5	38.9	600	15.5	DO-214AA	no
SMBJ26A	Uni	26	28.9	31.9	42.1	600	14.3	DO-214AA	no
SMBJ28A	Uni	28	31.1	34.4	45.4	600	13.3	DO-214AA	no
SMBJ30A	Uni	30	33.3	36.8	48.4	600	12.4	DO-214AA	no
SMBJ33A	Uni	33	36.7	40.6	53.3	600	11.3	DO-214AA	no
SMBJ36A	Uni	36	40	44.2	58.1	600	10.4	DO-214AA	no
SMBJ40A	Uni	40	44.4	49.1	64.5	600	9.3	DO-214AA	no
SMBJ43A	Uni	43	47.8	52.8	69.4	600	8.7	DO-214AA	no
SMBJ45A	Uni	45	50	55.3	72.7	600	8.3	DO-214AA	no
SMBJ48A	Uni	48	53.3	58.9	77.4	600	7.8	DO-214AA	no
SMBJ51A	Uni	51	56.7	62.7	82.4	600	7.3	DO-214AA	no
SMBJ54A	Uni	54	60	66.3	87.1	600	6.9	DO-214AA	no
SMBJ58A	Uni	58	64.4	71.2	93.6	600	6.5	DO-214AA	no
SMBJ60A	Uni	60	66.7	73.7	96.8	600	6.2	DO-214AA	no
SMBJ64A	Uni	64	71.1	78.6	103	600	5.9	DO-214AA	no
SMBJ70A	Uni	70	77.8	86	113	600	5.3	DO-214AA	no
SMBJ75A	Uni	75	83.3	92.1	121	600	5	DO-214AA	no
SMBJ78A	Uni	78	86.7	95.8	126	600	4.8	DO-214AA	no
SMBJ85A	Uni	85	94.4	104	137	600	4.4	DO-214AA	no
SMBJ90A	Uni	90	100	111	146	600	4.1	DO-214AA	no
SMBJ100A	Uni	100	111	123	162	600	3.7	DO-214AA	no
SMBJ110A	Uni	110	122	135	177	600	3.4	DO-214AA	no
SMBJ120A	Uni	120	133	147	193	600	3.1	DO-214AA	no
SMBJ130A	Uni	130	144	159	209	600	2.9	DO-214AA	no
SMBJ150A	Uni	150	167	185	243	600	2.5	DO-214AA	no
SMBJ160A	Uni	160	178	197	259	600	2.3	DO-214AA	no

SMBJ170A	Uni	170	189	209	275	600	2.2	DO-214AA	no
SMBJ180A	Uni	180	201	222	292	600	2.1	DO-214AA	no
SMBJ190A	Uni	190	211	234	307	600	2	DO-214AA	no
SMBJ200A	Uni	200	224	247	324	600	1.9	DO-214AA	no
SMBJ220A	Uni	220	246	272	356	600	1.7	DO-214AA	no
SMBJ250A	Uni	250	279	309	405	600	1.5	DO-214AA	no
SMBJ300A	Uni	300	335	371	486	600	1.2	DO-214AA	no
SMBJ350A	Uni	350	391	432	567	600	1.1	DO-214AA	no
SMBJ400A	Uni	400	447	494	648	600	1	DO-214AA	no
SMBJ440A	Uni	440	492	543	713	600	0.9	DO-214AA	no
SMBJ5.0CA	Bi	5	6.4	7	9.2	600	65.3	DO-214AA	no
SMBJ6.0CA	Bi	6	6.67	7.37	10.3	600	58.3	DO-214AA	no
SMBJ6.5CA	Bi	6.5	7.22	7.98	11.2	600	53.6	DO-214AA	no
SMBJ7.0CA	Bi	7	7.78	8.6	12	600	50	DO-214AA	no
SMBJ7.5CA	Bi	7.5	8.33	9.21	12.9	600	46.6	DO-214AA	no
SMBJ8.0CA	Bi	8	8.89	9.83	13.6	600	44.2	DO-214AA	no
SMBJ8.5CA	Bi	8.5	9.44	10.4	14.4	600	41.7	DO-214AA	no
SMBJ9.0CA	Bi	9	10	11.1	15.4	600	39	DO-214AA	no
SMBJ10CA	Bi	10	11.1	12.3	17	600	35.3	DO-214AA	no
SMBJ11CA	Bi	11	12.2	13.5	18.2	600	33	DO-214AA	no
SMBJ12CA	Bi	12	13.3	14.7	19.9	600	30.2	DO-214AA	no
SMBJ13CA	Bi	13	14.4	15.9	21.5	600	28	DO-214AA	no
SMBJ14CA	Bi	14	15.6	17.2	23.2	600	25.9	DO-214AA	no
SMBJ15CA	Bi	15	16.7	18.5	24.4	600	24.6	DO-214AA	no
SMBJ16CA	Bi	16	17.8	19.7	26	600	23.1	DO-214AA	no
SMBJ17CA	Bi	17	18.9	20.9	27.6	600	21.8	DO-214AA	no
SMBJ18CA	Bi	18	20	22.1	29.2	600	20.6	DO-214AA	no
SMBJ20CA	Bi	20	22.2	24.5	32.4	600	18.6	DO-214AA	no
SMBJ22CA	Bi	22	24.4	26.9	35.5	600	16.9	DO-214AA	no
SMBJ24CA	Bi	24	26.7	29.5	38.9	600	15.5	DO-214AA	no
SMBJ26CA	Bi	26	28.9	31.9	42.1	600	14.3	DO-214AA	no
SMBJ28CA	Bi	28	31.1	34.4	45.4	600	13.3	DO-214AA	no
SMBJ30CA	Bi	30	33.3	36.8	48.4	600	12.4	DO-214AA	no
SMBJ33CA	Bi	33	36.7	40.6	53.3	600	11.3	DO-214AA	no
SMBJ36CA	Bi	36	40	44.2	58.1	600	10.4	DO-214AA	no
SMBJ40CA	Bi	40	44.4	49.1	64.5	600	9.3	DO-214AA	no
SMBJ43CA	Bi	43	47.8	52.8	69.4	600	8.7	DO-214AA	no
SMBJ45CA	Bi	45	50	55.3	72.7	600	8.3	DO-214AA	no
SMBJ48CA	Bi	48	53.3	58.9	77.4	600	7.8	DO-214AA	no
SMBJ51CA	Bi	51	56.7	62.7	82.4	600	7.3	DO-214AA	no
SMBJ54CA	Bi	54	60	66.3	87.1	600	6.9	DO-214AA	no
SMBJ58CA	Bi	58	64.4	71.2	93.6	600	6.5	DO-214AA	no
SMBJ60CA	Bi	60	66.7	73.7	96.8	600	6.2	DO-214AA	no
SMBJ64CA	Bi	64	71.1	78.6	103	600	5.9	DO-214AA	no
SMBJ70CA	Bi	70	77.8	86	113	600	5.3	DO-214AA	no
SMBJ75CA	Bi	75	83.3	92.1	121	600	5	DO-214AA	no
SMBJ78CA	Bi	78	86.7	95.8	126	600	4.8	DO-214AA	no
SMBJ85CA	Bi	85	94.4	104	137	600	4.4	DO-214AA	no
SMBJ90CA	Bi	90	100	111	146	600	4.1	DO-214AA	no
SMBJ100CA	Bi	100	111	123	162	600	3.7	DO-214AA	no
SMBJ110CA	Bi	110	122	135	177	600	3.4	DO-214AA	no
SMBJ120CA	Bi	120	133	147	193	600	3.1	DO-214AA	no
SMBJ130CA	Bi	130	144	159	209	600	2.9	DO-214AA	no
SMBJ150CA	Bi	150	167	185	243	600	2.5	DO-214AA	no
SMBJ160CA	Bi	160	178	197	259	600	2.3	DO-214AA	no
SMBJ170CA	Bi	170	189	209	275	600	2.2	DO-214AA	no
SMBJ180CA	Bi	180	201	222	292	600	2.1	DO-214AA	no
SMBJ190CA	Bi	190	211	234	307	600	2	DO-214AA	no
SMBJ200CA	Bi	200	224	247	324	600	1.9	DO-214AA	no
SMBJ220CA	Bi	220	246	272	356	600	1.7	DO-214AA	no
SMBJ250CA	Bi	250	279	309	405	600	1.5	DO-214AA	no
SMBJ300CA	Bi	300	335	371	486	600	1.2	DO-214AA	no
SMBJ350CA	Bi	350	391	432	567	600	1.1	DO-214AA	no
SMBJ400CA	Bi	400	447	494	648	600	1	DO-214AA	no
SMBJ440CA	Bi	440	492	543	713	600	0.9	DO-214AA	no
SMCJ5.0A	Uni	5	6.4	7	9.2	1500	163	DO-214AB	no
SMCJ6.0A	Uni	6	6.67	7.37	10.3	1500	145.6	DO-214AB	no

SMCJ6. 5A	Uni	6. 5	7. 22	7. 98	11. 2	1500	134	DO-214AB	no
SMCJ7. 0A	Uni	7	7. 78	8. 6	12	1500	125	DO-214AB	no
SMCJ7. 5A	Uni	7. 5	8. 33	9. 21	12. 9	1500	116. 3	DO-214AB	no
SMCJ8. 0A	Uni	8	8. 89	9. 83	13. 6	1500	110. 3	DO-214AB	no
SMCJ8. 5A	Uni	8. 5	9. 44	10. 4	14. 4	1500	104. 2	DO-214AB	no
SMCJ9. 0A	Uni	9	10	11. 1	15. 4	1500	97. 4	DO-214AB	no
SMCJ10A	Uni	10	11. 1	12. 3	17	1500	88. 2	DO-214AB	no
SMCJ11A	Uni	11	12. 2	13. 5	18. 2	1500	82. 4	DO-214AB	no
SMCJ12A	Uni	12	13. 3	14. 7	19. 9	1500	75. 4	DO-214AB	no
SMCJ13A	Uni	13	14. 4	15. 9	21. 5	1500	69. 8	DO-214AB	no
SMCJ14A	Uni	14	15. 6	17. 2	23. 2	1500	64. 7	DO-214AB	no
SMCJ15A	Uni	15	16. 7	18. 5	24. 4	1500	61. 5	DO-214AB	no
SMCJ16A	Uni	16	17. 8	19. 7	26	1500	57. 7	DO-214AB	no
SMCJ17A	Uni	17	18. 9	20. 9	27. 6	1500	54. 4	DO-214AB	no
SMCJ18A	Uni	18	20	22. 1	29. 2	1500	51. 4	DO-214AB	no
SMCJ20A	Uni	20	22. 2	24. 5	32. 4	1500	46. 3	DO-214AB	no
SMCJ22A	Uni	22	24. 4	26. 9	35. 5	1500	42. 3	DO-214AB	no
SMCJ24A	Uni	24	26. 7	29. 5	38. 9	1500	38. 6	DO-214AB	no
SMCJ26A	Uni	26	28. 9	31. 9	42. 1	1500	35. 6	DO-214AB	no
SMCJ28A	Uni	28	31. 1	34. 4	45. 4	1500	33. 1	DO-214AB	no
SMCJ30A	Uni	30	33. 3	36. 8	48. 4	1500	31	DO-214AB	no
SMCJ33A	Uni	33	36. 7	40. 6	53. 3	1500	28. 2	DO-214AB	no
SMCJ36A	Uni	36	40	44. 2	58. 1	1500	25. 8	DO-214AB	no
SMCJ40A	Uni	40	44. 4	49. 1	64. 5	1500	23. 3	DO-214AB	no
SMCJ43A	Uni	43	47. 8	52. 8	69. 4	1500	21. 6	DO-214AB	no
SMCJ45A	Uni	45	50	55. 3	72. 7	1500	20. 6	DO-214AB	no
SMCJ48A	Uni	48	53. 3	58. 9	77. 4	1500	19. 4	DO-214AB	no
SMCJ51A	Uni	51	56. 7	62. 7	82. 4	1500	18. 2	DO-214AB	no
SMCJ54A	Uni	54	60	66. 3	87. 1	1500	17. 2	DO-214AB	no
SMCJ58A	Uni	58	64. 4	71. 2	93. 6	1500	16. 1	DO-214AB	no
SMCJ60A	Uni	60	66. 7	73. 7	96. 8	1500	15. 5	DO-214AB	no
SMCJ64A	Uni	64	71. 1	78. 6	103	1500	14. 6	DO-214AB	no
SMCJ70A	Uni	70	77. 8	86	113	1500	13. 3	DO-214AB	no
SMCJ75A	Uni	75	83. 3	92. 1	121	1500	12. 4	DO-214AB	no
SMCJ78A	Uni	78	86. 7	95. 8	126	1500	11. 9	DO-214AB	no
SMCJ85A	Uni	85	94. 4	104	137	1500	11	DO-214AB	no
SMCJ90A	Uni	90	100	111	146	1500	10. 3	DO-214AB	no
SMCJ100A	Uni	100	111	123	162	1500	9. 3	DO-214AB	no
SMCJ110A	Uni	110	122	135	177	1500	8. 5	DO-214AB	no
SMCJ120A	Uni	120	133	147	193	1500	7. 8	DO-214AB	no
SMCJ130A	Uni	130	144	159	209	1500	7. 2	DO-214AB	no
SMCJ150A	Uni	150	167	185	243	1500	6. 2	DO-214AB	no
SMCJ160A	Uni	160	178	197	259	1500	5. 8	DO-214AB	no
SMCJ170A	Uni	170	189	209	275	1500	5. 5	DO-214AB	no
SMCJ180A	Uni	180	201	222	292	1500	5. 2	DO-214AB	no
SMCJ190A	Uni	190	211	234	307	1500	4. 9	DO-214AB	no
SMCJ200A	Uni	200	224	247	324	1500	4. 7	DO-214AB	no
SMCJ220A	Uni	220	246	272	356	1500	4. 2	DO-214AB	no
SMCJ250A	Uni	250	279	309	405	1500	3. 7	DO-214AB	no
SMCJ300A	Uni	300	335	371	486	1500	3. 1	DO-214AB	no
SMCJ350A	Uni	350	391	432	567	1500	2. 7	DO-214AB	no
SMCJ400A	Uni	400	447	494	648	1500	2. 3	DO-214AB	no
SMCJ440A	Uni	440	492	543	713	1500	2. 1	DO-214AB	no
SMCJ5. 0CA	Bi	5	6. 4	7	9. 2	1500	163	DO-214AB	no
SMCJ6. 0CA	Bi	6	6. 67	7. 37	10. 3	1500	145. 6	DO-214AB	no
SMCJ6. 5CA	Bi	6. 5	7. 22	7. 98	11. 2	1500	134	DO-214AB	no
SMCJ7. 0CA	Bi	7	7. 78	8. 6	12	1500	125	DO-214AB	no
SMCJ7. 5CA	Bi	7. 5	8. 33	9. 21	12. 9	1500	116. 3	DO-214AB	no
SMCJ8. 0CA	Bi	8	8. 89	9. 83	13. 6	1500	110. 3	DO-214AB	no
SMCJ8. 5CA	Bi	8. 5	9. 44	10. 4	14. 4	1500	104. 2	DO-214AB	no
SMCJ9. 0CA	Bi	9	10	11. 1	15. 4	1500	97. 4	DO-214AB	no
SMCJ10CA	Bi	10	11. 1	12. 3	17	1500	88. 2	DO-214AB	no
SMCJ11CA	Bi	11	12. 2	13. 5	18. 2	1500	82. 4	DO-214AB	no
SMCJ12CA	Bi	12	13. 3	14. 7	19. 9	1500	75. 4	DO-214AB	no
SMCJ13CA	Bi	13	14. 4	15. 9	21. 5	1500	69. 8	DO-214AB	no
SMCJ14CA	Bi	14	15. 6	17. 2	23. 2	1500	64. 7	DO-214AB	no
SMCJ15CA	Bi	15	16. 7	18. 5	24. 4	1500	61. 5	DO-214AB	no

SMCJ16CA	Bi	16	17.8	19.7	26	1500	57.7	DO-214AB	no
SMCJ17CA	Bi	17	18.9	20.9	27.6	1500	54.4	DO-214AB	no
SMCJ18CA	Bi	18	20	22.1	29.2	1500	51.4	DO-214AB	no
SMCJ20CA	Bi	20	22.2	24.5	32.4	1500	46.3	DO-214AB	no
SMCJ22CA	Bi	22	24.4	26.9	35.5	1500	42.3	DO-214AB	no
SMCJ24CA	Bi	24	26.7	29.5	38.9	1500	38.6	DO-214AB	no
SMCJ26CA	Bi	26	28.9	31.9	42.1	1500	35.6	DO-214AB	no
SMCJ28CA	Bi	28	31.1	34.4	45.4	1500	33.1	DO-214AB	no
SMCJ30CA	Bi	30	33.3	36.8	48.4	1500	31	DO-214AB	no
SMCJ33CA	Bi	33	36.7	40.6	53.3	1500	28.2	DO-214AB	no
SMCJ36CA	Bi	36	40	44.2	58.1	1500	25.8	DO-214AB	no
SMCJ40CA	Bi	40	44.4	49.1	64.5	1500	23.3	DO-214AB	no
SMCJ43CA	Bi	43	47.8	52.8	69.4	1500	21.6	DO-214AB	no
SMCJ45CA	Bi	45	50	55.3	72.7	1500	20.6	DO-214AB	no
SMCJ48CA	Bi	48	53.3	58.9	77.4	1500	19.4	DO-214AB	no
SMCJ51CA	Bi	51	56.7	62.7	82.4	1500	18.2	DO-214AB	no
SMCJ54CA	Bi	54	60	66.3	87.1	1500	17.2	DO-214AB	no
SMCJ58CA	Bi	58	64.4	71.2	93.6	1500	16.1	DO-214AB	no
SMCJ60CA	Bi	60	66.7	73.7	96.8	1500	15.5	DO-214AB	no
SMCJ64CA	Bi	64	71.1	78.6	103	1500	14.6	DO-214AB	no
SMCJ70CA	Bi	70	77.8	86	113	1500	13.3	DO-214AB	no
SMCJ75CA	Bi	75	83.3	92.1	121	1500	12.4	DO-214AB	no
SMCJ78CA	Bi	78	86.7	95.8	126	1500	11.9	DO-214AB	no
SMCJ85CA	Bi	85	94.4	104	137	1500	11	DO-214AB	no
SMCJ90CA	Bi	90	100	111	146	1500	10.3	DO-214AB	no
SMCJ100CA	Bi	100	111	123	162	1500	9.3	DO-214AB	no
SMCJ110CA	Bi	110	122	135	177	1500	8.5	DO-214AB	no
SMCJ120CA	Bi	120	133	147	193	1500	7.8	DO-214AB	no
SMCJ130CA	Bi	130	144	159	209	1500	7.2	DO-214AB	no
SMCJ150CA	Bi	150	167	185	243	1500	6.2	DO-214AB	no
SMCJ160CA	Bi	160	178	197	259	1500	5.8	DO-214AB	no
SMCJ170CA	Bi	170	189	209	275	1500	5.5	DO-214AB	no
SMCJ180CA	Bi	180	201	222	292	1500	5.2	DO-214AB	no
SMCJ190CA	Bi	190	211	234	307	1500	4.9	DO-214AB	no
SMCJ200CA	Bi	200	224	247	324	1500	4.7	DO-214AB	no
SMCJ220CA	Bi	220	246	272	356	1500	4.2	DO-214AB	no
SMCJ250CA	Bi	250	279	309	405	1500	3.7	DO-214AB	no
SMCJ300CA	Bi	300	335	371	486	1500	3.1	DO-214AB	no
SMCJ350CA	Bi	350	391	432	567	1500	2.7	DO-214AB	no
SMCJ400CA	Bi	400	447	494	648	1500	2.3	DO-214AB	no
SMCJ440CA	Bi	440	492	543	713	1500	2.1	DO-214AB	no
SMDJ5.0A	Uni	5	6.4	7	9.2	3000	326.1	DO-214AB	no
SMDJ6.0A	Uni	6	6.67	7.37	10.3	3000	291.3	DO-214AB	no
SMDJ6.5A	Uni	6.5	7.22	7.98	11.2	3000	267.9	DO-214AB	no
SMDJ7.0A	Uni	7	7.78	8.6	12	3000	250	DO-214AB	no
SMDJ7.5A	Uni	7.5	8.33	9.21	12.9	3000	232.6	DO-214AB	no
SMDJ8.0A	Uni	8	8.89	9.83	13.6	3000	220.6	DO-214AB	no
SMDJ8.5A	Uni	8.5	9.44	10.4	14.4	3000	208.3	DO-214AB	no
SMDJ9.0A	Uni	9	10	11.1	15.4	3000	194.8	DO-214AB	no
SMDJ10A	Uni	10	11.1	12.3	17	3000	176.5	DO-214AB	no
SMDJ11A	Uni	11	12.2	13.5	18.2	3000	164.8	DO-214AB	no
SMDJ12A	Uni	12	13.3	14.7	19.9	3000	150.8	DO-214AB	no
SMDJ13A	Uni	13	14.4	15.9	21.5	3000	139.5	DO-214AB	no
SMDJ14A	Uni	14	15.6	17.2	23.2	3000	129.3	DO-214AB	no
SMDJ15A	Uni	15	16.7	18.5	24.4	3000	123	DO-214AB	no
SMDJ16A	Uni	16	17.8	19.7	26	3000	115.4	DO-214AB	no
SMDJ17A	Uni	17	18.9	20.9	27.6	3000	108.7	DO-214AB	no
SMDJ18A	Uni	18	20	22.1	29.2	3000	102.7	DO-214AB	no
SMDJ20A	Uni	20	22.2	24.5	32.4	3000	92.6	DO-214AB	no
SMDJ22A	Uni	22	24.4	26.9	35.5	3000	84.5	DO-214AB	no
SMDJ24A	Uni	24	26.7	29.5	38.9	3000	77.1	DO-214AB	no
SMDJ26A	Uni	26	28.9	31.9	42.1	3000	71.3	DO-214AB	no
SMDJ28A	Uni	28	31.1	34.4	45.4	3000	66.1	DO-214AB	no
SMDJ30A	Uni	30	33.3	36.8	48.4	3000	62	DO-214AB	no
SMDJ33A	Uni	33	36.7	40.6	53.3	3000	56.3	DO-214AB	no
SMDJ36A	Uni	36	40	44.2	58.1	3000	51.6	DO-214AB	no
SMDJ40A	Uni	40	44.4	49.1	64.5	3000	46.5	DO-214AB	no

SMDJ43A	Uni	43	47.8	52.8	69.4	3000	43.2	DO-214AB	no
SMDJ45A	Uni	45	50	55.3	72.7	3000	41.3	DO-214AB	no
SMDJ48A	Uni	48	53.3	58.9	77.4	3000	38.8	DO-214AB	no
SMDJ51A	Uni	51	56.7	62.7	82.4	3000	36.4	DO-214AB	no
SMDJ54A	Uni	54	60	66.3	87.1	3000	34.4	DO-214AB	no
SMDJ58A	Uni	58	64.4	71.2	93.6	3000	32.1	DO-214AB	no
SMDJ60A	Uni	60	66.7	73.7	96.8	3000	31	DO-214AB	no
SMDJ64A	Uni	64	71.1	78.6	103	3000	29.1	DO-214AB	no
SMDJ70A	Uni	70	77.8	86	113	3000	26.5	DO-214AB	no
SMDJ75A	Uni	75	83.3	92.1	121	3000	24.8	DO-214AB	no
SMDJ78A	Uni	78	86.7	95.8	126	3000	23.8	DO-214AB	no
SMDJ85A	Uni	85	94.4	104	137	3000	21.9	DO-214AB	no
SMDJ90A	Uni	90	100	111	146	3000	20.5	DO-214AB	no
SMDJ100A	Uni	100	111	123	162	3000	18.5	DO-214AB	no
SMDJ110A	Uni	110	122	135	177	3000	16.9	DO-214AB	no
SMDJ120A	Uni	120	133	147	193	3000	15.5	DO-214AB	no
SMDJ130A	Uni	130	144	159	209	3000	14.4	DO-214AB	no
SMDJ150A	Uni	150	167	185	243	3000	12.3	DO-214AB	no
SMDJ160A	Uni	160	178	197	259	3000	11.6	DO-214AB	no
SMDJ170A	Uni	170	189	209	275	3000	10.9	DO-214AB	no
SMDJ180A	Uni	180	201	222	292	3000	10.3	DO-214AB	no
SMDJ190A	Uni	190	211	234	307	3000	9.7	DO-214AB	no
SMDJ200A	Uni	200	224	247	324	3000	9.3	DO-214AB	no
SMDJ220A	Uni	220	244	270	356	3000	8.4	DO-214AB	no
SMDJ250A	Uni	250	279	309	405	3000	9.9	DO-214AB	no
SMDJ300A	Uni	300	335	371	486	3000	8.3	DO-214AB	no
SMDJ350A	Uni	350	391	432	567	3000	7.1	DO-214AB	no
SMDJ400A	Uni	400	447	494	648	3000	6.2	DO-214AB	no
SMDJ440A	Uni	440	492	543	713	3000	5.7	DO-214AB	no
SMDJ5.0CA	Bi	5	6.4	7	9.2	3000	326.1	DO-214AB	no
SMDJ6.0CA	Bi	6	6.67	7.37	10.3	3000	291.3	DO-214AB	no
SMDJ6.5CA	Bi	6.5	7.22	7.98	11.2	3000	267.9	DO-214AB	no
SMDJ7.0CA	Bi	7	7.78	8.6	12	3000	250	DO-214AB	no
SMDJ7.5CA	Bi	7.5	8.33	9.21	12.9	3000	232.6	DO-214AB	no
SMDJ8.0CA	Bi	8	8.89	9.83	13.6	3000	220.6	DO-214AB	no
SMDJ8.5CA	Bi	8.5	9.44	10.4	14.4	3000	208.3	DO-214AB	no
SMDJ9.0CA	Bi	9	10	11.1	15.4	3000	194.8	DO-214AB	no
SMDJ10CA	Bi	10	11.1	12.3	17	3000	176.5	DO-214AB	no
SMDJ11CA	Bi	11	12.2	13.5	18.2	3000	164.8	DO-214AB	no
SMDJ12CA	Bi	12	13.3	14.7	19.9	3000	150.8	DO-214AB	no
SMDJ13CA	Bi	13	14.4	15.9	21.5	3000	139.5	DO-214AB	no
SMDJ14CA	Bi	14	15.6	17.2	23.2	3000	129.3	DO-214AB	no
SMDJ15CA	Bi	15	16.7	18.5	24.4	3000	123	DO-214AB	no
SMDJ16CA	Bi	16	17.8	19.7	26	3000	115.4	DO-214AB	no
SMDJ17CA	Bi	17	18.9	20.9	27.6	3000	108.7	DO-214AB	no
SMDJ18CA	Bi	18	20	22.1	29.2	3000	102.7	DO-214AB	no
SMDJ20CA	Bi	20	22.2	24.5	32.4	3000	92.6	DO-214AB	no
SMDJ22CA	Bi	22	24.4	26.9	35.5	3000	84.5	DO-214AB	no
SMDJ24CA	Bi	24	26.7	29.5	38.9	3000	77.1	DO-214AB	no
SMDJ26CA	Bi	26	28.9	31.9	42.1	3000	71.3	DO-214AB	no
SMDJ28CA	Bi	28	31.1	34.4	45.4	3000	66.1	DO-214AB	no
SMDJ30CA	Bi	30	33.3	36.8	48.4	3000	62	DO-214AB	no
SMDJ33CA	Bi	33	36.7	40.6	53.3	3000	56.3	DO-214AB	no
SMDJ36CA	Bi	36	40	44.2	58.1	3000	51.6	DO-214AB	no
SMDJ40CA	Bi	40	44.4	49.1	64.5	3000	46.5	DO-214AB	no
SMDJ43CA	Bi	43	47.8	52.8	69.4	3000	43.2	DO-214AB	no
SMDJ45CA	Bi	45	50	55.3	72.7	3000	41.3	DO-214AB	no
SMDJ48CA	Bi	48	53.3	58.9	77.4	3000	38.8	DO-214AB	no
SMDJ51CA	Bi	51	56.7	62.7	82.4	3000	36.4	DO-214AB	no
SMDJ54CA	Bi	54	60	66.3	87.1	3000	34.4	DO-214AB	no
SMDJ58CA	Bi	58	64.4	71.2	93.6	3000	32.1	DO-214AB	no
SMDJ60CA	Bi	60	66.7	73.7	96.8	3000	31	DO-214AB	no
SMDJ64CA	Bi	64	71.1	78.6	103	3000	29.1	DO-214AB	no
SMDJ70CA	Bi	70	77.8	86	113	3000	26.5	DO-214AB	no
SMDJ75CA	Bi	75	83.3	92.1	121	3000	24.8	DO-214AB	no
SMDJ78CA	Bi	78	86.7	95.8	126	3000	23.8	DO-214AB	no
SMDJ85CA	Bi	85	94.4	104	137	3000	21.9	DO-214AB	no

SMDJ90CA	Bi	90	100	111	146	3000	20.5	DO-214AB	no
SMDJ100CA	Bi	100	111	123	162	3000	18.5	DO-214AB	no
SMDJ110CA	Bi	110	122	135	177	3000	16.9	DO-214AB	no
SMDJ120CA	Bi	120	133	147	193	3000	15.5	DO-214AB	no
SMDJ130CA	Bi	130	144	159	209	3000	14.4	DO-214AB	no
SMDJ150CA	Bi	150	167	185	243	3000	12.3	DO-214AB	no
SMDJ160CA	Bi	160	178	197	259	3000	11.6	DO-214AB	no
SMDJ170CA	Bi	170	189	209	275	3000	10.9	DO-214AB	no
SMDJ180CA	Bi	180	201	222	292	3000	10.3	DO-214AB	no
SMDJ190CA	Bi	190	211	234	307	3000	9.7	DO-214AB	no
SMDJ200CA	Bi	200	224	247	324	3000	9.3	DO-214AB	no
SMDJ220CA	Bi	220	244	270	356	3000	8.4	DO-214AB	no
SMDJ250CA	Bi	250	279	309	405	3000	9.9	DO-214AB	no
SMDJ300CA	Bi	300	335	371	486	3000	8.3	DO-214AB	no
SMDJ350CA	Bi	350	391	432	567	3000	7.1	DO-214AB	no
SMDJ400CA	Bi	400	447	494	648	3000	6.2	DO-214AB	no
SMDJ440CA	Bi	440	492	543	713	3000	5.7	DO-214AB	no
SMF5.0A	Uni	5	6.4	7	9.2	200	21.7	SOD-123FL	no
SMF6.0A	Uni	6	6.67	7.37	10.3	200	19.4	SOD-123FL	no
SMF6.5A	Uni	6.5	7.22	7.98	11.2	200	17.9	SOD-123FL	no
SMF7.0A	Uni	7	7.78	8.6	12	200	16.7	SOD-123FL	no
SMF7.5A	Uni	7.5	8.33	9.21	12.9	200	15.5	SOD-123FL	no
SMF8.0A	Uni	8	8.89	9.83	13.6	200	14.7	SOD-123FL	no
SMF8.5A	Uni	8.5	9.44	10.4	14.4	200	13.8	SOD-123FL	no
SMF9.0A	Uni	9	10	11.1	15.4	200	13	SOD-123FL	no
SMF10A	Uni	10	11.1	12.3	17	200	11.8	SOD-123FL	no
SMF11A	Uni	11	12.2	13.5	18.2	200	11	SOD-123FL	no
SMF12A	Uni	12	13.3	14.7	19.9	200	10.1	SOD-123FL	no
SMF13A	Uni	13	14.4	15.9	21.5	200	9.3	SOD-123FL	no
SMF14A	Uni	14	15.6	17.2	23.2	200	8.6	SOD-123FL	no
SMF15A	Uni	15	16.7	18.5	24.4	200	8.2	SOD-123FL	no
SMF16A	Uni	16	17.8	19.7	26	200	7.7	SOD-123FL	no
SMF17A	Uni	17	18.9	20.9	27.6	200	7.2	SOD-123FL	no
SMF18A	Uni	18	20	22.1	29.2	200	6.8	SOD-123FL	no
SMF20A	Uni	20	22.2	24.5	32.4	200	6.2	SOD-123FL	no
SMF22A	Uni	22	24.4	26.9	35.5	200	5.6	SOD-123FL	no
SMF24A	Uni	24	26.7	29.5	38.9	200	5.1	SOD-123FL	no
SMF26A	Uni	26	28.9	31.9	42.1	200	4.8	SOD-123FL	no
SMF28A	Uni	28	31.1	34.4	45.4	200	4.4	SOD-123FL	no
SMF30A	Uni	30	33.3	36.8	48.4	200	4.1	SOD-123FL	no
SMF33A	Uni	33	36.7	40.6	53.3	200	3.8	SOD-123FL	no
SMF36A	Uni	36	40	44.2	58.1	200	3.4	SOD-123FL	no
SMF40A	Uni	40	44.4	49.1	64.5	200	3.1	SOD-123FL	no
SMF43A	Uni	43	47.8	52.8	69.4	200	2.8	SOD-123FL	no
SMF45A	Uni	45	50	55.3	72.7	200	2.7	SOD-123FL	no
SMF48A	Uni	48	53.3	58.9	77.4	200	2.6	SOD-123FL	no
SMF51A	Uni	51	56.7	62.7	82.4	200	2.4	SOD-123FL	no
SMF54A	Uni	54	60	66.3	87.1	200	2.3	SOD-123FL	no
SMF58A	Uni	58	64.4	71.2	93.6	200	2.1	SOD-123FL	no
SMF60A	Uni	60	66.7	73.7	96.8	200	2	SOD-123FL	no
SMF64A	Uni	64	71.1	78.6	103	200	1.9	SOD-123FL	no
SMF70A	Uni	70	77.8	86	113	200	1.8	SOD-123FL	no
SMF75A	Uni	75	83.3	92.1	121	200	1.7	SOD-123FL	no
SMF78A	Uni	78	86.7	95.8	126	200	1.6	SOD-123FL	no
SMF85A	Uni	85	94.4	104	137	200	1.5	SOD-123FL	no
SMF90A	Uni	90	100	111	146	200	1.4	SOD-123FL	no
SMF100A	Uni	100	111	123	162	200	1.2	SOD-123FL	no
SMF110A	Uni	110	122	135	177	200	1.1	SOD-123FL	no
SMF120A	Uni	120	133	147	193	200	1	SOD-123FL	no
SMF130A	Uni	130	144	159	209	200	0.9	SOD-123FL	no
SMF150A	Uni	150	167	185	243	200	0.8	SOD-123FL	no
SMF160A	Uni	160	178	197	259	200	0.8	SOD-123FL	no
SMF170A	Uni	170	189	209	275	200	0.7	SOD-123FL	no
SMF180A	Uni	180	201	222	292	200	0.7	SOD-123FL	no
SMF188A	Uni	188	209	231	304	200	0.7	SOD-123FL	no
SMF200A	Uni	200	224	247	324	200	0.6	SOD-123FL	no
SMF5.0CA	Bi	5	6.4	7	9.2	200	21.7	SOD-123FL	no

SMF6.0CA	Bi	6	6.67	7.37	10.3	200	19.4	SOD-123FL	no
SMF6.5CA	Bi	6.5	7.22	7.98	11.2	200	17.9	SOD-123FL	no
SMF7.0CA	Bi	7	7.78	8.6	12	200	16.7	SOD-123FL	no
SMF7.5CA	Bi	7.5	8.33	9.21	12.9	200	15.5	SOD-123FL	no
SMF8.0CA	Bi	8	8.89	9.83	13.6	200	14.7	SOD-123FL	no
SMF8.5CA	Bi	8.5	9.44	10.4	14.4	200	13.8	SOD-123FL	no
SMF9.0CA	Bi	9	10	11.1	15.4	200	13	SOD-123FL	no
SMF10CA	Bi	10	11.1	12.3	17	200	11.8	SOD-123FL	no
SMF11CA	Bi	11	12.2	13.5	18.2	200	11	SOD-123FL	no
SMF12CA	Bi	12	13.3	14.7	19.9	200	10.1	SOD-123FL	no
SMF13CA	Bi	13	14.4	15.9	21.5	200	9.3	SOD-123FL	no
SMF14CA	Bi	14	15.6	17.2	23.2	200	8.6	SOD-123FL	no
SMF15CA	Bi	15	16.7	18.5	24.4	200	8.2	SOD-123FL	no
SMF16CA	Bi	16	17.8	19.7	26	200	7.7	SOD-123FL	no
SMF17CA	Bi	17	18.9	20.9	27.6	200	7.2	SOD-123FL	no
SMF18CA	Bi	18	20	22.1	29.2	200	6.8	SOD-123FL	no
SMF20CA	Bi	20	22.2	24.5	32.4	200	6.2	SOD-123FL	no
SMF22CA	Bi	22	24.4	26.9	35.5	200	5.6	SOD-123FL	no
SMF24CA	Bi	24	26.7	29.5	38.9	200	5.1	SOD-123FL	no
SMF26CA	Bi	26	28.9	31.9	42.1	200	4.8	SOD-123FL	no
SMF28CA	Bi	28	31.1	34.4	45.4	200	4.4	SOD-123FL	no
SMF30CA	Bi	30	33.3	36.8	48.4	200	4.1	SOD-123FL	no
SMF33CA	Bi	33	36.7	40.6	53.3	200	3.8	SOD-123FL	no
SMF36CA	Bi	36	40	44.2	58.1	200	3.4	SOD-123FL	no
SMF40CA	Bi	40	44.4	49.1	64.5	200	3.1	SOD-123FL	no
SMF43CA	Bi	43	47.8	52.8	69.4	200	2.8	SOD-123FL	no
SMF45CA	Bi	45	50	55.3	72.7	200	2.7	SOD-123FL	no
SMF48CA	Bi	48	53.3	58.9	77.4	200	2.6	SOD-123FL	no
SMF51CA	Bi	51	56.7	62.7	82.4	200	2.4	SOD-123FL	no
SMF54CA	Bi	54	60	66.3	87.1	200	2.3	SOD-123FL	no
SMF58CA	Bi	58	64.4	71.2	93.6	200	2.1	SOD-123FL	no
SMF60CA	Bi	60	66.7	73.7	96.8	200	2	SOD-123FL	no
SMF64CA	Bi	64	71.1	78.6	103	200	1.9	SOD-123FL	no
SMF70CA	Bi	70	77.8	86	113	200	1.8	SOD-123FL	no
SMF75CA	Bi	75	83.3	92.1	121	200	1.7	SOD-123FL	no
SMF78CA	Bi	78	86.7	95.8	126	200	1.6	SOD-123FL	no
SMF85CA	Bi	85	94.4	104	137	200	1.5	SOD-123FL	no
SMF90CA	Bi	90	100	111	146	200	1.4	SOD-123FL	no
SMF100CA	Bi	100	111	123	162	200	1.2	SOD-123FL	no
SMF110CA	Bi	110	122	135	177	200	1.1	SOD-123FL	no
SMF120CA	Bi	120	133	147	193	200	1	SOD-123FL	no
SMF130CA	Bi	130	144	159	209	200	0.9	SOD-123FL	no
SMF150CA	Bi	150	167	185	243	200	0.8	SOD-123FL	no
SMF160CA	Bi	160	178	197	259	200	0.8	SOD-123FL	no
SMF170CA	Bi	170	189	209	275	200	0.7	SOD-123FL	no
SMF180CA	Bi	180	201	222	292	200	0.7	SOD-123FL	no
SMF188CA	Bi	188	209	231	304	200	0.7	SOD-123FL	no
SMF200CA	Bi	200	224	247	324	200	0.6	SOD-123FL	no
SMF4L3.3A	Uni	3.3	5.2	6	8	400	50	SOD-123FL	no
SMF4L5.0A	Uni	5	6.4	7	9.2	400	40.1	SOD-123FL	no
SMF4L6.0A	Uni	6	6.67	7.37	10.3	400	35.9	SOD-123FL	no
SMF4L6.5A	Uni	6.5	7.22	7.98	11.2	400	33.1	SOD-123FL	no
SMF4L7.0A	Uni	7	7.78	8.6	12	400	30.9	SOD-123FL	no
SMF4L7.5A	Uni	7.5	8.33	9.21	12.9	400	28.7	SOD-123FL	no
SMF4L8.0A	Uni	8	8.89	9.83	13.6	400	27.2	SOD-123FL	no
SMF4L8.5A	Uni	8.5	9.44	10.4	14.4	400	25.7	SOD-123FL	no
SMF4L9.0A	Uni	9	10	11.1	15.4	400	26.4	SOD-123FL	no
SMF4L10A	Uni	10	11.1	12.3	17	400	23.5	SOD-123FL	no
SMF4L11A	Uni	11	12.2	13.5	18.2	400	22	SOD-123FL	no
SMF4L12A	Uni	12	13.3	14.7	19.9	400	20.1	SOD-123FL	no
SMF4L13A	Uni	13	14.4	15.9	21.5	400	18.6	SOD-123FL	no
SMF4L14A	Uni	14	15.6	17.2	23.2	400	17.2	SOD-123FL	no
SMF4L15A	Uni	15	16.7	18.5	24.4	400	16.4	SOD-123FL	no
SMF4L16A	Uni	16	17.8	19.7	26	400	15.4	SOD-123FL	no
SMF4L17A	Uni	17	18.9	20.9	27.6	400	14.5	SOD-123FL	no
SMF4L18A	Uni	18	20	22.1	29.2	400	13.7	SOD-123FL	no
SMF4L20A	Uni	20	22.2	24.5	32.4	400	12.3	SOD-123FL	no

SMF4L22A	Uni	22	24.4	26.9	35.5	400	11.3	SOD-123FL	no
SMF4L24A	Uni	24	26.7	29.5	38.9	400	10.3	SOD-123FL	no
SMF4L26A	Uni	26	28.9	31.9	42.1	400	9.5	SOD-123FL	no
SMF4L28A	Uni	28	31.1	34.4	45.4	400	8.8	SOD-123FL	no
SMF4L30A	Uni	30	33.3	36.8	48.4	400	8.3	SOD-123FL	no
SMF4L33A	Uni	33	36.7	40.6	53.3	400	7.5	SOD-123FL	no
SMF4L36A	Uni	36	40	44.2	58.1	400	6.9	SOD-123FL	no
SMF4L40A	Uni	40	44.4	49.1	64.5	400	6.2	SOD-123FL	no
SMF4L43A	Uni	43	47.8	52.8	69.4	400	5.8	SOD-123FL	no
SMF4L45A	Uni	45	50	55.3	72.7	400	5.5	SOD-123FL	no
SMF4L48A	Uni	48	53.3	58.9	77.4	400	5.2	SOD-123FL	no
SMF4L51A	Uni	51	56.7	62.7	82.4	400	4.9	SOD-123FL	no
SMF4L54A	Uni	54	60	66.3	87.1	400	4.6	SOD-123FL	no
SMF4L58A	Uni	58	64.4	71.2	93.6	400	4.3	SOD-123FL	no
SMF4L60A	Uni	60	66.7	73.7	96.8	400	4.1	SOD-123FL	no
SMF4L64A	Uni	64	71.1	78.6	103	400	3.9	SOD-123FL	no
SMF4L70A	Uni	70	77.8	86	113	400	3.5	SOD-123FL	no
SMF4L75A	Uni	75	83.3	92.1	121	400	3.3	SOD-123FL	no
SMF4L78A	Uni	78	86.7	95.8	126	400	3.2	SOD-123FL	no
SMF4L85A	Uni	85	94.4	104	137	400	2.9	SOD-123FL	no
SMF4L3.3CA	Bi	3.3	5.2	6.5	8	400	50	SOD-123FL	no
SMF4L5.0CA	Bi	5	6.4	7	9.2	400	40.1	SOD-123FL	no
SMF4L6.0CA	Bi	6	6.67	7.37	10.3	400	35.9	SOD-123FL	no
SMF4L6.5CA	Bi	6.5	7.22	7.98	11.2	400	33.1	SOD-123FL	no
SMF4L7.0CA	Bi	7	7.78	8.6	12	400	30.9	SOD-123FL	no
SMF4L7.5CA	Bi	7.5	8.33	9.21	12.9	400	28.7	SOD-123FL	no
SMF4L8.0CA	Bi	8	8.89	9.83	13.6	400	27.2	SOD-123FL	no
SMF4L8.5CA	Bi	8.5	9.44	10.4	14.4	400	25.7	SOD-123FL	no
SMF4L9.0CA	Bi	9	10	11.1	15.4	400	26.4	SOD-123FL	no
SMF4L10CA	Bi	10	11.1	12.3	17	400	23.5	SOD-123FL	no
SMF4L11CA	Bi	11	12.2	13.5	18.2	400	22	SOD-123FL	no
SMF4L12CA	Bi	12	13.3	14.7	19.9	400	20.1	SOD-123FL	no
SMF4L13CA	Bi	13	14.4	15.9	21.5	400	18.6	SOD-123FL	no
SMF4L14CA	Bi	14	15.6	17.2	23.2	400	17.2	SOD-123FL	no
SMF4L15CA	Bi	15	16.7	18.5	24.4	400	16.4	SOD-123FL	no
SMF4L16CA	Bi	16	17.8	19.7	26	400	15.4	SOD-123FL	no
SMF4L17CA	Bi	17	18.9	20.9	27.6	400	14.5	SOD-123FL	no
SMF4L18CA	Bi	18	20	22.1	29.2	400	13.7	SOD-123FL	no
SMF4L20CA	Bi	20	22.2	24.5	32.4	400	12.3	SOD-123FL	no
SMF4L22CA	Bi	22	24.4	26.9	35.5	400	11.3	SOD-123FL	no
SMF4L24CA	Bi	24	26.7	29.5	38.9	400	10.3	SOD-123FL	no
SMF4L26CA	Bi	26	28.9	31.9	42.1	400	9.5	SOD-123FL	no
SMF4L28CA	Bi	28	31.1	34.4	45.4	400	8.8	SOD-123FL	no
SMF4L30CA	Bi	30	33.3	36.8	48.4	400	8.3	SOD-123FL	no
SMF4L33CA	Bi	33	36.7	40.6	53.3	400	7.5	SOD-123FL	no
SMF4L36CA	Bi	36	40	44.2	58.1	400	6.9	SOD-123FL	no
SMF4L40CA	Bi	40	44.4	49.1	64.5	400	6.2	SOD-123FL	no
SMF4L43CA	Bi	43	47.8	52.8	69.4	400	5.8	SOD-123FL	no
SMF4L45CA	Bi	45	50	55.3	72.7	400	5.5	SOD-123FL	no
SMF4L48CA	Bi	48	53.3	58.9	77.4	400	5.2	SOD-123FL	no
SMF4L51CA	Bi	51	56.7	62.7	82.4	400	4.9	SOD-123FL	no
SMF4L54CA	Bi	54	60	66.3	87.1	400	4.6	SOD-123FL	no
SMF4L58CA	Bi	58	64.4	71.2	93.6	400	4.3	SOD-123FL	no
SMF4L60CA	Bi	60	66.7	73.7	96.8	400	4.1	SOD-123FL	no
SMF4L64CA	Bi	64	71.1	78.6	103	400	3.9	SOD-123FL	no
SMF4L70CA	Bi	70	77.8	86	113	400	3.5	SOD-123FL	no
SMF4L75CA	Bi	75	83.3	92.1	121	400	3.3	SOD-123FL	no
SMF4L78CA	Bi	78	86.7	95.8	126	400	3.2	SOD-123FL	no
SMF4L85CA	Bi	85	94.4	104	137	400	2.9	SOD-123FL	no
SM6S10A	Uni	10	11.1	12.3	17	4600	270	DO-214AB	yes
SM6S11A	Uni	11	12.2	13.5	18.2	4600	252	DO-214AB	yes
SM6S12A	Uni	12	13.3	14.7	19.9	4600	231	DO-214AB	yes
SM6S13A	Uni	13	14.4	15.9	21.5	4600	213	DO-214AB	yes
SM6S14A	Uni	14	15.6	17.2	23.2	4600	198	DO-214AB	yes
SM6S15A	Uni	15	16.7	18.5	24.4	4600	188	DO-214AB	yes
SM6S16A	Uni	16	17.8	19.7	26	4600	177	DO-214AB	yes
SM6S17A	Uni	17	18.9	20.9	27.6	4600	166	DO-214AB	yes

SM6S18A	Uni	18	20	22.1	29.2	4600	157	DO-214AB	yes
SM6S20A	Uni	20	22.2	24.5	32.4	4600	142	DO-214AB	yes
SM6S22A	Uni	22	24.4	26.9	35.5	4600	129	DO-214AB	yes
SM6S24A	Uni	24	26.7	29.5	38.9	4600	118	DO-214AB	yes
SM6S26A	Uni	26	28.9	31.9	42.1	4600	109	DO-214AB	yes
SM6S28A	Uni	28	31.1	34.4	45.4	4600	101	DO-214AB	yes
SM6S30A	Uni	30	33.3	36.8	48.4	4600	95	DO-214AB	yes
SM6S33A	Uni	33	36.7	40.6	53.3	4600	86	DO-214AB	yes
SM6S36A	Uni	36	40	44.2	58.1	4600	79	DO-214AB	yes
SM6S40A	Uni	40	44.4	49.1	64.5	4600	71	DO-214AB	yes
SM6S43A	Uni	43	47.8	52.8	69.4	4600	66	DO-214AB	yes
SM6S10CA	Bi	10	11.1	12.3	17	4600	270	DO-214AB	yes
SM6S11CA	Bi	11	12.2	13.5	18.2	4600	252	DO-214AB	yes
SM6S12CA	Bi	12	13.3	14.7	19.9	4600	231	DO-214AB	yes
SM6S13CA	Bi	13	14.4	15.9	21.5	4600	213	DO-214AB	yes
SM6S14CA	Bi	14	15.6	17.2	23.2	4600	198	DO-214AB	yes
SM6S15CA	Bi	15	16.7	18.5	24.4	4600	188	DO-214AB	yes
SM6S16CA	Bi	16	17.8	19.7	26	4600	177	DO-214AB	yes
SM6S17CA	Bi	17	18.9	20.9	27.6	4600	166	DO-214AB	yes
SM6S18CA	Bi	18	20	22.1	29.2	4600	157	DO-214AB	yes
SM6S20CA	Bi	20	22.2	24.5	32.4	4600	142	DO-214AB	yes
SM6S22CA	Bi	22	24.4	26.9	35.5	4600	129	DO-214AB	yes
SM6S24CA	Bi	24	26.7	29.5	38.9	4600	118	DO-214AB	yes
SM6S26CA	Bi	26	28.9	31.9	42.1	4600	109	DO-214AB	yes
SM6S28CA	Bi	28	31.1	34.4	45.4	4600	101	DO-214AB	yes
SM6S30CA	Bi	30	33.3	36.8	48.4	4600	95	DO-214AB	yes
SM6S33CA	Bi	33	36.7	40.6	53.3	4600	86	DO-214AB	yes
SM6S36CA	Bi	36	40	44.2	58.1	4600	79	DO-214AB	yes
SM6S40CA	Bi	40	44.4	49.1	64.5	4600	71	DO-214AB	yes
SM6S43CA	Bi	43	47.8	52.8	69.4	4600	66	DO-214AB	yes
SM8S10A	Uni	10	11.1	12.3	17	6600	388	DO-214AB	yes
SM8S11A	Uni	11	12.2	13.5	18.2	6600	363	DO-214AB	yes
SM8S12A	Uni	12	13.3	14.7	19.9	6600	332	DO-214AB	yes
SM8S13A	Uni	13	14.4	15.9	21.5	6600	307	DO-214AB	yes
SM8S14A	Uni	14	15.6	17.2	23.2	6600	284	DO-214AB	yes
SM8S15A	Uni	15	16.7	18.5	24.4	6600	270	DO-214AB	yes
SM8S16A	Uni	16	17.8	19.7	26	6600	253	DO-214AB	yes
SM8S17A	Uni	17	18.9	20.9	27.6	6600	239	DO-214AB	yes
SM8S18A	Uni	18	20	22.1	29.2	6600	226	DO-214AB	yes
SM8S20A	Uni	20	22.2	24.5	32.4	6600	204	DO-214AB	yes
SM8S22A	Uni	22	24.4	26.9	35.5	6600	186	DO-214AB	yes
SM8S24A	Uni	24	26.7	29.5	38.9	6600	170	DO-214AB	yes
SM8S26A	Uni	26	28.9	31.9	42.1	6600	157	DO-214AB	yes
SM8S28A	Uni	28	31.1	34.4	45.4	6600	145	DO-214AB	yes
SM8S30A	Uni	30	33.3	36.8	48.4	6600	136	DO-214AB	yes
SM8S33A	Uni	33	36.7	40.6	53.3	6600	124	DO-214AB	yes
SM8S36A	Uni	36	40	44.2	58.1	6600	114	DO-214AB	yes
SM8S40A	Uni	40	44.4	49.1	64.5	6600	102	DO-214AB	yes
SM8S43A	Uni	43	47.8	52.8	69.4	6600	95.1	DO-214AB	yes
SM8S10CA	Bi	10	11.1	12.3	17	6600	388	DO-214AB	yes
SM8S11CA	Bi	11	12.2	13.5	18.2	6600	363	DO-214AB	yes
SM8S12CA	Bi	12	13.3	14.7	19.9	6600	332	DO-214AB	yes
SM8S13CA	Bi	13	14.4	15.9	21.5	6600	307	DO-214AB	yes
SM8S14CA	Bi	14	15.6	17.2	23.2	6600	284	DO-214AB	yes
SM8S15CA	Bi	15	16.7	18.5	24.4	6600	270	DO-214AB	yes
SM8S16CA	Bi	16	17.8	19.7	26	6600	253	DO-214AB	yes
SM8S17CA	Bi	17	18.9	20.9	27.6	6600	239	DO-214AB	yes
SM8S18CA	Bi	18	20	22.1	29.2	6600	226	DO-214AB	yes
SM8S20CA	Bi	20	22.2	24.5	32.4	6600	204	DO-214AB	yes
SM8S22CA	Bi	22	24.4	26.9	35.5	6600	186	DO-214AB	yes
SM8S24CA	Bi	24	26.7	29.5	38.9	6600	170	DO-214AB	yes
SM8S26CA	Bi	26	28.9	31.9	42.1	6600	157	DO-214AB	yes
SM8S28CA	Bi	28	31.1	34.4	45.4	6600	145	DO-214AB	yes
SM8S30CA	Bi	30	33.3	36.8	48.4	6600	136	DO-214AB	yes
SM8S33CA	Bi	33	36.7	40.6	53.3	6600	124	DO-214AB	yes
SM8S36CA	Bi	36	40	44.2	58.1	6600	114	DO-214AB	yes
SM8S40CA	Bi	40	44.4	49.1	64.5	6600	102	DO-214AB	yes

SM8S43CA	Bi	43	47.8	52.8	69.4	6600	95.1	DO-214AB	yes
TP1KSMB10A	Uni	8.55	9.5	10.5	14.5	1000	69	DO-214AA	yes
TP1KSMB11A	Uni	9.4	10.5	11.6	15.6	1000	64.1	DO-214AA	yes
TP1KSMB12A	Uni	10.2	11.4	12.6	16.7	1000	59.9	DO-214AA	yes
TP1KSMB13A	Uni	11.1	12.4	13.7	18.2	1000	54.9	DO-214AA	yes
TP1KSMB15A	Uni	12.8	14.3	15.8	21.2	1000	47.2	DO-214AA	yes
TP1KSMB16A	Uni	13.6	15.2	16.8	22.5	1000	44.4	DO-214AA	yes
TP1KSMB18A	Uni	15.3	17.1	18.9	25.5	1000	39.2	DO-214AA	yes
TP1KSMB20A	Uni	17.1	19	21	27.7	1000	36.1	DO-214AA	yes
TP1KSMB22A	Uni	18.8	20.9	23.1	30.6	1000	32.7	DO-214AA	yes
TP1KSMB24A	Uni	20.5	22.8	25.2	33.2	1000	30.1	DO-214AA	yes
TP1KSMB27A	Uni	23.1	25.7	28.4	37.5	1000	26.7	DO-214AA	yes
TP1KSMB30A	Uni	25.6	28.5	31.5	41.4	1000	24.2	DO-214AA	yes
TP1KSMB33A	Uni	28.2	31.4	34.7	45.7	1000	21.9	DO-214AA	yes
TP1KSMB36A	Uni	30.8	34.2	37.8	49.9	1000	20	DO-214AA	yes
TP1KSMB10CA	Bi	8.55	9.5	10.5	14.5	1000	69	DO-214AA	yes
TP1KSMB11CA	Bi	9.4	10.5	11.6	15.6	1000	64.1	DO-214AA	yes
TP1KSMB12CA	Bi	10.2	11.4	12.6	16.7	1000	59.9	DO-214AA	yes
TP1KSMB13CA	Bi	11.1	12.4	13.7	18.2	1000	54.9	DO-214AA	yes
TP1KSMB15CA	Bi	12.8	14.3	15.8	21.2	1000	47.2	DO-214AA	yes
TP1KSMB16CA	Bi	13.6	15.2	16.8	22.5	1000	44.4	DO-214AA	yes
TP1KSMB18CA	Bi	15.3	17.1	18.9	25.5	1000	39.2	DO-214AA	yes
TP1KSMB20CA	Bi	17.1	19	21	27.7	1000	36.1	DO-214AA	yes
TP1KSMB22CA	Bi	18.8	20.9	23.1	30.6	1000	32.7	DO-214AA	yes
TP1KSMB24CA	Bi	20.5	22.8	25.2	33.2	1000	30.1	DO-214AA	yes
TP1KSMB27CA	Bi	23.1	25.7	28.4	37.5	1000	26.7	DO-214AA	yes
TP1KSMB30CA	Bi	25.6	28.5	31.5	41.4	1000	24.2	DO-214AA	yes
TP1KSMB33CA	Bi	28.2	31.4	34.7	45.7	1000	21.9	DO-214AA	yes
TP1KSMB36CA	Bi	30.8	34.2	37.8	49.9	1000	20	DO-214AA	yes
TP5.0SMD26A	Uni	26	28.9	31.9	42.1	5000	119	DO-214AB	yes
TP5.0SMD26CA	Bi	26	28.9	31.9	42.1	5000	119	DO-214AB	yes
TPSMA6L5.0A	Uni	5	6.4	7	9.2	600	65.3	SMAF	yes
TPSMA6L6.0A	Uni	6	6.67	7.37	10.3	600	58.3	SMAF	yes
TPSMA6L6.5A	Uni	6.5	7.22	7.98	11.2	600	53.6	SMAF	yes
TPSMA6L7.0A	Uni	7	7.78	8.6	12	600	50	SMAF	yes
TPSMA6L7.5A	Uni	7.5	8.33	9.21	12.9	600	46.6	SMAF	yes
TPSMA6L8.0A	Uni	8	8.89	9.83	13.6	600	44.2	SMAF	yes
TPSMA6L8.5A	Uni	8.5	9.44	10.4	14.4	600	41.7	SMAF	yes
TPSMA6L9.0A	Uni	9	10	11.1	15.4	600	39	SMAF	yes
TPSMA6L10A	Uni	10	11.1	12.3	17	600	35.3	SMAF	yes
TPSMA6L11A	Uni	11	12.2	13.5	18.2	600	33	SMAF	yes
TPSMA6L12A	Uni	12	13.3	14.7	19.9	600	30.2	SMAF	yes
TPSMA6L13A	Uni	13	14.4	15.9	21.5	600	28	SMAF	yes
TPSMA6L14A	Uni	14	15.6	17.2	23.2	600	25.9	SMAF	yes
TPSMA6L15A	Uni	15	16.7	18.5	24.4	600	24.6	SMAF	yes
TPSMA6L16A	Uni	16	17.8	19.7	26	600	23.1	SMAF	yes
TPSMA6L17A	Uni	17	18.9	20.9	27.6	600	21.8	SMAF	yes
TPSMA6L18A	Uni	18	20	22.1	29.2	600	20.6	SMAF	yes
TPSMA6L20A	Uni	20	22.2	24.5	32.4	600	18.6	SMAF	yes
TPSMA6L22A	Uni	22	24.4	26.9	35.5	600	16.9	SMAF	yes
TPSMA6L24A	Uni	24	26.7	29.5	38.9	600	15.5	SMAF	yes
TPSMA6L26A	Uni	26	28.9	31.9	42.1	600	14.3	SMAF	yes
TPSMA6L28A	Uni	28	31.1	34.4	45.4	600	13.3	SMAF	yes
TPSMA6L30A	Uni	30	33.3	36.8	48.4	600	12.4	SMAF	yes
TPSMA6L33A	Uni	33	36.7	40.6	53.3	600	11.3	SMAF	yes
TPSMA6L36A	Uni	36	40	44.2	58.1	600	10.4	SMAF	yes
TPSMA6L40A	Uni	40	44.4	49.1	64.5	600	9.3	SMAF	yes
TPSMA6L43A	Uni	43	47.8	52.8	69.4	600	8.7	SMAF	yes
TPSMA6L45A	Uni	45	50	55.3	72.7	600	8.3	SMAF	yes
TPSMA6L48A	Uni	48	53.3	58.9	77.4	600	7.8	SMAF	yes
TPSMA6L51A	Uni	51	56.7	62.7	82.4	600	7.3	SMAF	yes
TPSMA6L54A	Uni	54	60	66.3	87.1	600	6.9	SMAF	yes
TPSMA6L58A	Uni	58	64.4	71.2	93.6	600	6.5	SMAF	yes
TPSMA6L60A	Uni	60	66.7	73.7	96.8	600	6.2	SMAF	yes
TPSMA6L64A	Uni	64	71.1	78.6	103	600	5.9	SMAF	yes
TPSMA6L70A	Uni	70	77.8	86	113	600	5.3	SMAF	yes
TPSMA6L75A	Uni	75	83.3	92.1	121	600	5	SMAF	yes

TPSMA6L78A	Uni	78	86.7	95.8	126	600	4.8	SMAF	yes
TPSMA6L85A	Uni	85	94.4	104	137	600	4.4	SMAF	yes
TPSMB7.5A	Uni	6.4	7.13	7.88	11.3	600	54	DO-214AA	yes
TPSMB8.2A	Uni	7.02	7.79	8.61	12.1	600	50.4	DO-214AA	yes
TPSMB9.1A	Uni	7.78	8.65	9.55	13.4	600	45.5	DO-214AA	yes
TPSMB10A	Uni	8.55	9.5	10.5	14.5	600	42.1	DO-214AA	yes
TPSMB11A	Uni	9.4	10.5	11.6	15.6	600	39.1	DO-214AA	yes
TPSMB12A	Uni	10.2	11.4	12.6	16.7	600	36.5	DO-214AA	yes
TPSMB13A	Uni	11.1	12.4	13.7	18.2	600	33.5	DO-214AA	yes
TPSMB15A	Uni	12.8	14.3	15.8	21.2	600	28.8	DO-214AA	yes
TPSMB16A	Uni	13.6	15.2	16.8	22.5	600	27.1	DO-214AA	yes
TPSMB18A	Uni	15.3	17.1	18.9	25.5	600	24.2	DO-214AA	yes
TPSMB20A	Uni	17.1	19	21	27.7	600	22	DO-214AA	yes
TPSMB22A	Uni	18.8	20.9	23.1	30.6	600	19.9	DO-214AA	yes
TPSMB24A	Uni	20.5	22.8	25.2	33.2	600	18.4	DO-214AA	yes
TPSMB27A	Uni	23.1	25.7	28.4	37.5	600	16.3	DO-214AA	yes
TPSMB30A	Uni	25.6	28.5	31.5	41.4	600	14.7	DO-214AA	yes
TPSMB33A	Uni	28.2	31.4	34.7	45.7	600	13.3	DO-214AA	yes
TPSMB36A	Uni	30.8	34.2	37.8	49.9	600	12.2	DO-214AA	yes
TPSMB39A	Uni	33.3	37.1	41	53.9	600	11.3	DO-214AA	yes
TPSMB43A	Uni	36.8	40.9	45.2	59.3	600	10.3	DO-214AA	yes
TPSMB47A	Uni	40.2	44.7	49.4	64.8	600	9.4	DO-214AA	yes
TPSMB51A	Uni	43.6	48.5	53.6	70.1	600	8.7	DO-214AA	yes
TPSMB56A	Uni	47.8	53.2	58.8	77	600	7.9	DO-214AA	yes
TPSMB58A	Uni	52.78	55.1	60.9	79.8	600	7.7	DO-214AA	yes
TPSMB62A	Uni	53	58.9	65.1	85	600	7.2	DO-214AA	yes
TPSMB64A	Uni	54.4	60.8	67.2	86.9	600	7	DO-214AA	yes
TPSMB68A	Uni	58.1	64.6	71.4	92	600	6.6	DO-214AA	yes
TPSMB75A	Uni	64.1	71.3	78.8	103	600	5.9	DO-214AA	yes
TPSMB82A	Uni	70.1	77.9	86.1	113	600	5.4	DO-214AA	yes
TPSMB91A	Uni	77.8	86.5	95.5	125	600	4.9	DO-214AA	yes
TPSMB100A	Uni	85.5	95	105	137	600	4.5	DO-214AA	yes
TPSMB110A	Uni	94	105	116	152	600	4	DO-214AA	yes
TPSMB120A	Uni	102	114	126	165	600	3.7	DO-214AA	yes
TPSMB130A	Uni	111	124	137	179	600	3.4	DO-214AA	yes
TPSMB150A	Uni	128	143	158	207	600	2.9	DO-214AA	yes
TPSMB160A	Uni	136	152	168	219	600	2.8	DO-214AA	yes
TPSMB170A	Uni	145	162	179	234	600	2.6	DO-214AA	yes
TPSMB180A	Uni	154	171	189	246	600	2.5	DO-214AA	yes
TPSMB200A	Uni	171	190	210	274	600	2.2	DO-214AA	yes
TPSMB210A	Uni	179.6	199.5	220.5	288	600	2.1	DO-214AA	yes
TPSMB220A	Uni	185	209	231	328	600	1.9	DO-214AA	yes
TPSMB250A	Uni	214	237	263	344	600	1.8	DO-214AA	yes
TPSMB300A-A	Uni	256	285	315	414	600	1.5	DO-214AA	yes
TPSMB350A-A	Uni	300	332	368	482	600	1.3	DO-214AA	yes
TPSMB400A-A	Uni	342	380	420	548	600	1.1	DO-214AA	yes
TPSMB440A-A	Uni	376	418	462	602	600	1	DO-214AA	yes
TPSMB480A-A	Uni	408	456	504	658	600	0.9	DO-214AA	yes
TPSMB510A-A	Uni	434	485	535	698	600	0.9	DO-214AA	yes
TPSMB520A-A	Uni	443	494.5	545.5	718	600	0.9	DO-214AA	yes
TPSMB530A-A	Uni	451	503.5	556.5	725	600	0.8	DO-214AA	yes
TPSMB540A-A	Uni	460	513	567	740	600	0.8	DO-214AA	yes
TPSMB550A-A	Uni	468	522.5	577.5	760	600	0.8	DO-214AA	yes
TPSMB10CA	Bi	8.55	9.5	10.5	14.5	600	42.1	DO-214AA	yes
TPSMB11CA	Bi	9.4	10.5	11.6	15.6	600	39.1	DO-214AA	yes
TPSMB12CA	Bi	10.2	11.4	12.6	16.7	600	36.5	DO-214AA	yes
TPSMB13CA	Bi	11.1	12.4	13.7	18.2	600	33.5	DO-214AA	yes
TPSMB15CA	Bi	12.8	14.3	15.8	21.2	600	28.8	DO-214AA	yes
TPSMB16CA	Bi	13.6	15.2	16.8	22.5	600	27.1	DO-214AA	yes
TPSMB18CA	Bi	15.3	17.1	18.9	25.5	600	24.2	DO-214AA	yes
TPSMB20CA	Bi	17.1	19	21	27.7	600	22	DO-214AA	yes
TPSMB22CA	Bi	18.8	20.9	23.1	30.6	600	19.9	DO-214AA	yes
TPSMB24CA	Bi	20.5	22.8	25.2	33.2	600	18.4	DO-214AA	yes
TPSMB27CA	Bi	23.1	25.7	28.4	37.5	600	16.3	DO-214AA	yes
TPSMB30CA	Bi	25.6	28.5	31.5	41.4	600	14.7	DO-214AA	yes
TPSMB33CA	Bi	28.2	31.4	34.7	45.7	600	13.3	DO-214AA	yes
TPSMB36CA	Bi	30.8	34.2	37.8	49.9	600	12.2	DO-214AA	yes

TPSMB39CA	Bi	33.3	37.1	41	53.9	600	11.3	DO-214AA	yes
TPSMB43CA	Bi	36.8	40.9	45.2	59.3	600	10.3	DO-214AA	yes
TPSMB47CA	Bi	40.2	44.7	49.4	64.8	600	9.4	DO-214AA	yes
TPSMB51CA	Bi	43.6	48.5	53.6	70.1	600	8.7	DO-214AA	yes
TPSMB56CA	Bi	47.8	53.2	58.8	77	600	7.9	DO-214AA	yes
TPSMB58CA	Bi	52.78	55.1	60.9	79.8	600	7.7	DO-214AA	yes
TPSMB62CA	Bi	53	58.9	65.1	85	600	7.2	DO-214AA	yes
TPSMB64CA	Bi	54.4	60.8	67.2	86.9	600	7	DO-214AA	yes
TPSMB68CA	Bi	58.1	64.6	71.4	92	600	6.6	DO-214AA	yes
TPSMB75CA	Bi	64.1	71.3	78.8	103	600	5.9	DO-214AA	yes
TPSMB82CA	Bi	70.1	77.9	86.1	113	600	5.4	DO-214AA	yes
TPSMB91CA	Bi	77.8	86.5	95.5	125	600	4.9	DO-214AA	yes
TPSMB100CA	Bi	85.5	95	105	137	600	4.5	DO-214AA	yes
TPSMB110CA	Bi	94	105	116	152	600	4	DO-214AA	yes
TPSMB120CA	Bi	102	114	126	165	600	3.7	DO-214AA	yes
TPSMB130CA	Bi	111	124	137	179	600	3.4	DO-214AA	yes
TPSMB150CA	Bi	128	143	158	207	600	2.9	DO-214AA	yes
TPSMB160CA	Bi	136	152	168	219	600	2.8	DO-214AA	yes
TPSMB170CA	Bi	145	162	179	234	600	2.6	DO-214AA	yes
TPSMB180CA	Bi	154	171	189	246	600	2.5	DO-214AA	yes
TPSMB200CA	Bi	171	190	210	274	600	2.2	DO-214AA	yes
TPSMB210CA	Bi	179.6	199.5	220.5	288	600	2.1	DO-214AA	yes
TPSMB220CA	Bi	185	209	231	328	600	1.9	DO-214AA	yes
TPSMB250CA	Bi	214	237	263	344	600	1.8	DO-214AA	yes
TPSMB300CA-A	Bi	256	285	315	414	600	1.5	DO-214AA	yes
TPSMB350CA-A	Bi	300	332	368	482	600	1.3	DO-214AA	yes
TPSMB400CA-A	Bi	342	380	420	548	600	1.1	DO-214AA	yes
TPSMB440CA-A	Bi	376	418	462	602	600	1	DO-214AA	yes
TPSMB480CA-A	Bi	408	456	504	658	600	0.9	DO-214AA	yes
TPSMB510CA-A	Bi	434	485	535	698	600	0.9	DO-214AA	yes
TPSMB520CA-A	Bi	443	494.5	545.5	718	600	0.9	DO-214AA	yes
TPSMB530CA-A	Bi	451	503.5	556.5	725	600	0.8	DO-214AA	yes
TPSMB540CA-A	Bi	460	513	567	740	600	0.8	DO-214AA	yes
TPSMB550CA-A	Bi	468	522.5	577.5	760	600	0.8	DO-214AA	yes
TPSMB600CA-A	Bi	511	570	630	828	600	0.8	DO-214AA	yes
TPSMB650CA-A	Bi	553	617.5	682.5	897	600	0.8	DO-214AA	yes
TPSMB6.5A-VR	Uni	6.5	7.22	7.98	11.2	600	53.6	DO-214AA	yes
TPSMB7.0A-VR	Uni	7	7.78	8.6	12	600	50	DO-214AA	yes
TPSMB7.5A-VR	Uni	7.5	8.33	9.21	12.9	600	56.6	DO-214AA	yes
TPSMB8.0A-VR	Uni	8	8.89	9.83	13.6	600	44.2	DO-214AA	yes
TPSMB8.5A-VR	Uni	8.5	9.44	10.4	14.4	600	41.7	DO-214AA	yes
TPSMB9.0A-VR	Uni	9	10	11.1	15.4	600	39	DO-214AA	yes
TPSMB10A-VR	Uni	10	11.1	12.3	17	600	35.3	DO-214AA	yes
TPSMB11A-VR	Uni	11	12.2	13.5	18.2	600	33	DO-214AA	yes
TPSMB12A-VR	Uni	12	13.3	14.7	19.9	600	30.2	DO-214AA	yes
TPSMB13A-VR	Uni	13	14.4	15.9	21.5	600	28	DO-214AA	yes
TPSMB14A-VR	Uni	14	15.6	17.2	23.2	600	25.9	DO-214AA	yes
TPSMB15A-VR	Uni	15	16.7	18.5	24.4	600	24.6	DO-214AA	yes
TPSMB16A-VR	Uni	16	17.8	19.7	26	600	23.1	DO-214AA	yes
TPSMB17A-VR	Uni	17	18.9	20.9	27.6	600	21.8	DO-214AA	yes
TPSMB18A-VR	Uni	18	20	22.1	29.2	600	20.6	DO-214AA	yes
TPSMB20A-VR	Uni	20	22.2	24.5	32.4	600	18.6	DO-214AA	yes
TPSMB22A-VR	Uni	22	24.4	26.9	35.5	600	16.9	DO-214AA	yes
TPSMB24A-VR	Uni	24	26.7	29.5	38.9	600	15.5	DO-214AA	yes
TPSMB26A-VR	Uni	26	28.9	31.9	42.1	600	14.3	DO-214AA	yes
TPSMB28A-VR	Uni	28	31.1	34.4	45.4	600	13.3	DO-214AA	yes
TPSMB30A-VR	Uni	30	33.3	36.8	48.4	600	12.4	DO-214AA	yes
TPSMB33A-VR	Uni	33	36.7	40.6	53.3	600	11.3	DO-214AA	yes
TPSMB36A-VR	Uni	36	40	44.2	58.1	600	10.4	DO-214AA	yes
TPSMB40A-VR	Uni	40	44.4	49.1	64.5	600	9.3	DO-214AA	yes
TPSMB43A-VR	Uni	43	47.8	52.8	69.4	600	8.7	DO-214AA	yes
TPSMB45A-VR	Uni	45	50	55.3	72.7	600	8.3	DO-214AA	yes
TPSMB48A-VR	Uni	48	53.3	58.9	77.4	600	7.8	DO-214AA	yes
TPSMB51A-VR	Uni	51	56.7	62.7	82.4	600	7.3	DO-214AA	yes
TPSMB54A-VR	Uni	54	60	66.3	87.1	600	6.9	DO-214AA	yes
TPSMB58A-VR	Uni	58	64.4	71.2	93.6	600	6.5	DO-214AA	yes
TPSMB60A-VR	Uni	60	66.7	73.7	96.8	600	6.2	DO-214AA	yes

TPSMB64A-VR	Uni	64	71.1	78.6	103	600	5.9	DO-214AA	yes
TPSMB70A-VR	Uni	70	77.8	86	113	600	5.3	DO-214AA	yes
TPSMB75A-VR	Uni	75	83.3	92.1	121	600	5	DO-214AA	yes
TPSMB78A-VR	Uni	78	86.7	95.8	126	600	4.8	DO-214AA	yes
TPSMB85A-VR	Uni	85	94.4	104	137	600	4.4	DO-214AA	yes
TPSMB90A-VR	Uni	90	100	111	146	600	4.1	DO-214AA	yes
TPSMB100A-VR	Uni	100	111	123	162	600	3.7	DO-214AA	yes
TPSMB110A-VR	Uni	110	122	135	177	600	3.4	DO-214AA	yes
TPSMB120A-VR	Uni	120	133	147	193	600	3.1	DO-214AA	yes
TPSMB130A-VR	Uni	130	144	159	209	600	2.9	DO-214AA	yes
TPSMB150A-VR	Uni	150	167	185	243	600	2.5	DO-214AA	yes
TPSMB160A-VR	Uni	160	178	197	259	600	2.3	DO-214AA	yes
TPSMB170A-VR	Uni	170	189	209	275	600	2.2	DO-214AA	yes
TPSMB180A-VR	Uni	180	201	222	292	600	2.1	DO-214AA	yes
TPSMB188A-VR	Uni	188	209	231	304	600	2	DO-214AA	yes
TPSMB200A-VR	Uni	200	224	247	324	600	1.9	DO-214AA	yes
TPSMB220A-VR	Uni	220	246	272	356	600	1.7	DO-214AA	yes
TPSMB250A-VR	Uni	250	279	309	405	600	1.5	DO-214AA	yes
TPSMB300A-VR	Uni	300	335	371	486	600	1.3	DO-214AA	yes
TPSMB350A-VR	Uni	350	391	432	567	600	1.1	DO-214AA	yes
TPSMB400A-VR	Uni	400	447	494	648	600	0.9	DO-214AA	yes
TPSMB440A-VR	Uni	440	492	543	713	600	0.9	DO-214AA	yes
TPSMB8.5CA-VR	Bi	8.5	9.44	10.4	14.4	600	41.7	DO-214AA	yes
TPSMB9.0CA-VR	Bi	9	10	11.1	15.4	600	39	DO-214AA	yes
TPSMB10CA-VR	Bi	10	11.1	12.3	17	600	35.3	DO-214AA	yes
TPSMB11CA-VR	Bi	11	12.2	13.5	18.2	600	33	DO-214AA	yes
TPSMB12CA-VR	Bi	12	13.3	14.7	19.9	600	30.2	DO-214AA	yes
TPSMB13CA-VR	Bi	13	14.4	15.9	21.5	600	28	DO-214AA	yes
TPSMB14CA-VR	Bi	14	15.6	17.2	23.2	600	25.9	DO-214AA	yes
TPSMB15CA-VR	Bi	15	16.7	18.5	24.4	600	24.6	DO-214AA	yes
TPSMB16CA-VR	Bi	16	17.8	19.7	26	600	23.1	DO-214AA	yes
TPSMB17CA-VR	Bi	17	18.9	20.9	27.6	600	21.8	DO-214AA	yes
TPSMB18CA-VR	Bi	18	20	22.1	29.2	600	20.6	DO-214AA	yes
TPSMB20CA-VR	Bi	20	22.2	24.5	32.4	600	18.6	DO-214AA	yes
TPSMB22CA-VR	Bi	22	24.4	26.9	35.5	600	16.9	DO-214AA	yes
TPSMB24CA-VR	Bi	24	26.7	29.5	38.9	600	15.5	DO-214AA	yes
TPSMB26CA-VR	Bi	26	28.9	31.9	42.1	600	14.3	DO-214AA	yes
TPSMB28CA-VR	Bi	28	31.1	34.4	45.4	600	13.3	DO-214AA	yes
TPSMB30CA-VR	Bi	30	33.3	36.8	48.4	600	12.4	DO-214AA	yes
TPSMB33CA-VR	Bi	33	36.7	40.6	53.3	600	11.3	DO-214AA	yes
TPSMB36CA-VR	Bi	36	40	44.2	58.1	600	10.4	DO-214AA	yes
TPSMB40CA-VR	Bi	40	44.4	49.1	64.5	600	9.3	DO-214AA	yes
TPSMB43CA-VR	Bi	43	47.8	52.8	69.4	600	8.7	DO-214AA	yes
TPSMB45CA-VR	Bi	45	50	55.3	72.7	600	8.3	DO-214AA	yes
TPSMB48CA-VR	Bi	48	53.3	58.9	77.4	600	7.8	DO-214AA	yes
TPSMB51CA-VR	Bi	51	56.7	62.7	82.4	600	7.3	DO-214AA	yes
TPSMB54CA-VR	Bi	54	60	66.3	87.1	600	6.9	DO-214AA	yes
TPSMB58CA-VR	Bi	58	64.4	71.2	93.6	600	6.5	DO-214AA	yes
TPSMB60CA-VR	Bi	60	66.7	73.7	96.8	600	6.2	DO-214AA	yes
TPSMB64CA-VR	Bi	64	71.1	78.6	103	600	5.9	DO-214AA	yes
TPSMB70CA-VR	Bi	70	77.8	86	113	600	5.3	DO-214AA	yes
TPSMB75CA-VR	Bi	75	83.3	92.1	121	600	5	DO-214AA	yes
TPSMB78CA-VR	Bi	78	86.7	95.8	126	600	4.8	DO-214AA	yes
TPSMB85CA-VR	Bi	85	94.4	104	137	600	4.4	DO-214AA	yes
TPSMB90CA-VR	Bi	90	100	111	146	600	4.1	DO-214AA	yes
TPSMB100CA-VR	Bi	100	111	123	162	600	3.7	DO-214AA	yes
TPSMB110CA-VR	Bi	110	122	135	177	600	3.4	DO-214AA	yes
TPSMB120CA-VR	Bi	120	133	147	193	600	3.1	DO-214AA	yes
TPSMB130CA-VR	Bi	130	144	159	209	600	2.9	DO-214AA	yes
TPSMB150CA-VR	Bi	150	167	185	243	600	2.5	DO-214AA	yes
TPSMB160CA-VR	Bi	160	178	197	259	600	2.3	DO-214AA	yes
TPSMB170CA-VR	Bi	170	189	209	275	600	2.2	DO-214AA	yes
TPSMB180CA-VR	Bi	180	201	222	292	600	2.1	DO-214AA	yes
TPSMB188CA-VR	Bi	188	209	231	304	600	2	DO-214AA	yes
TPSMB200CA-VR	Bi	200	224	247	324	600	1.9	DO-214AA	yes
TPSMB220CA-VR	Bi	220	246	272	356	600	1.7	DO-214AA	yes
TPSMB250CA-VR	Bi	250	279	309	405	600	1.5	DO-214AA	yes

TPSMB300CA-VR	Bi	300	335	371	486	600	1.3	DO-214AA	yes
TPSMB350CA-VR	Bi	350	391	432	567	600	1.1	DO-214AA	yes
TPSMB400CA-VR	Bi	400	447	494	648	600	0.9	DO-214AA	yes
TPSMB440CA-VR	Bi	440	492	543	713	600	0.9	DO-214AA	yes
TPSMC12A	Uni	10.2	11.4	12.6	16.7	1500	91	DO-214AB	yes
TPSMC13A	Uni	11.1	12.4	13.7	18.2	1500	83.5	DO-214AB	yes
TPSMC15A	Uni	12.8	14.3	15.8	21.2	1500	71.7	DO-214AB	yes
TPSMC16A	Uni	13.6	15.2	16.8	22.5	1500	67.6	DO-214AB	yes
TPSMC18A	Uni	15.3	17.1	18.9	25.2	1500	60.3	DO-214AB	yes
TPSMC20A	Uni	17.1	19	21	27.7	1500	54.9	DO-214AB	yes
TPSMC22A	Uni	18.8	20.9	23.1	30.6	1500	49.7	DO-214AB	yes
TPSMC24A	Uni	20.5	22.8	25.2	33.2	1500	45.8	DO-214AB	yes
TPSMC27A	Uni	23.1	25.7	28.4	37.5	1500	40.5	DO-214AB	yes
TPSMC30A	Uni	25.6	28.5	31.5	41.4	1500	36.7	DO-214AB	yes
TPSMC33A	Uni	28.2	31.4	34.7	45.7	1500	33.3	DO-214AB	yes
TPSMC36A	Uni	30.8	34.2	37.8	49.9	1500	30.5	DO-214AB	yes
TPSMC39A	Uni	33.3	37.1	41	53.9	1500	28.2	DO-214AB	yes
TPSMC43A	Uni	36.8	40.9	45.2	59.3	1500	25.6	DO-214AB	yes
TPSMC47A	Uni	40.2	44.7	49.4	64.8	1500	23.5	DO-214AB	yes
TPSMC51A	Uni	43.6	48.5	53.6	70.1	1500	21.7	DO-214AB	yes
TPSMC56A	Uni	47.8	53.2	58.8	77	1500	19.7	DO-214AB	yes
TPSMC62A	Uni	53	58.9	65.1	85	1500	17.9	DO-214AB	yes
TPSMC68A	Uni	58.1	64.6	71.4	92	1500	16.5	DO-214AB	yes
TPSMC75A	Uni	64.1	71.3	78.8	103	1500	14.8	DO-214AB	yes
TPSMC82A	Uni	70.1	77.9	86.1	113	1500	13.5	DO-214AB	yes
TPSMC91A	Uni	77.8	86.5	95.5	125	1500	12.2	DO-214AB	yes
TPSMC100A	Uni	85.5	95	105.26	137	1500	11.1	DO-214AB	yes
TPSMC110A	Uni	94.5	104.5	115.79	152	1500	10	DO-214AB	yes
TPSMC120A	Uni	102.6	114	126.32	165	1500	9.2	DO-214AB	yes
TPSMC130A	Uni	111.15	123.5	136.84	179	1500	8.5	DO-214AB	yes
TPSMC150A	Uni	128.25	142.5	157.89	207	1500	7.3	DO-214AB	yes
TPSMC160A	Uni	136.8	152	168.42	219	1500	6.9	DO-214AB	yes
TPSMC170A	Uni	145.35	161.5	178.95	234	1500	6.5	DO-214AB	yes
TPSMC180A	Uni	153.9	171	189.47	246	1500	6.2	DO-214AB	yes
TPSMC200A	Uni	171	190	210.53	274	1500	5.5	DO-214AB	yes
TPSMC220A	Uni	188.1	209	231.58	328	1500	4.6	DO-214AB	yes
TPSMC250A	Uni	213.75	237.5	263.16	344	1500	4.4	DO-214AB	yes
TPSMC12CA	Bi	10.2	11.4	12.6	16.7	1500	91	DO-214AB	yes
TPSMC13CA	Bi	11.1	12.4	13.7	18.2	1500	83.5	DO-214AB	yes
TPSMC15CA	Bi	12.8	14.3	15.8	21.2	1500	71.7	DO-214AB	yes
TPSMC16CA	Bi	13.6	15.2	16.8	22.5	1500	67.6	DO-214AB	yes
TPSMC18CA	Bi	15.3	17.1	18.9	25.2	1500	60.3	DO-214AB	yes
TPSMC20CA	Bi	17.1	19	21	27.7	1500	54.9	DO-214AB	yes
TPSMC22CA	Bi	18.8	20.9	23.1	30.6	1500	49.7	DO-214AB	yes
TPSMC24CA	Bi	20.5	22.8	25.2	33.2	1500	45.8	DO-214AB	yes
TPSMC27CA	Bi	23.1	25.7	28.4	37.5	1500	40.5	DO-214AB	yes
TPSMC30CA	Bi	25.6	28.5	31.5	41.4	1500	36.7	DO-214AB	yes
TPSMC33CA	Bi	28.2	31.4	34.7	45.7	1500	33.3	DO-214AB	yes
TPSMC36CA	Bi	30.8	34.2	37.8	49.9	1500	30.5	DO-214AB	yes
TPSMC39CA	Bi	33.3	37.1	41	53.9	1500	28.2	DO-214AB	yes
TPSMC43CA	Bi	36.8	40.9	45.2	59.3	1500	25.6	DO-214AB	yes
TPSMC47CA	Bi	40.2	44.7	49.4	64.8	1500	23.5	DO-214AB	yes
TPSMC51CA	Bi	43.6	48.5	53.6	70.1	1500	21.7	DO-214AB	yes
TPSMC56CA	Bi	47.8	53.2	58.8	77	1500	19.7	DO-214AB	yes
TPSMC62CA	Bi	53	58.9	65.1	85	1500	17.9	DO-214AB	yes
TPSMC68CA	Bi	58.1	64.6	71.4	92	1500	16.5	DO-214AB	yes
TPSMC75CA	Bi	64.1	71.3	78.8	103	1500	14.8	DO-214AB	yes
TPSMC82CA	Bi	70.1	77.9	86.1	113	1500	13.5	DO-214AB	yes
TPSMC91CA	Bi	77.8	86.5	95.5	125	1500	12.2	DO-214AB	yes
TPSMC100CA	Bi	85.5	95	105.26	137	1500	11.1	DO-214AB	yes
TPSMC110CA	Bi	94.5	104.5	115.79	152	1500	10	DO-214AB	yes
TPSMC120CA	Bi	102.6	114	126.32	165	1500	9.2	DO-214AB	yes
TPSMC130CA	Bi	111.15	123.5	136.84	179	1500	8.5	DO-214AB	yes
TPSMC150CA	Bi	128.25	142.5	157.89	207	1500	7.3	DO-214AB	yes
TPSMC160CA	Bi	136.8	152	168.42	219	1500	6.9	DO-214AB	yes
TPSMC170CA	Bi	145.35	161.5	178.95	234	1500	6.5	DO-214AB	yes
TPSMC180CA	Bi	153.9	171	189.47	246	1500	6.2	DO-214AB	yes

TPSMC200CA	Bi	171	190	210.53	274	1500	5.5	DO-214AB	yes
TPSMC220CA	Bi	188.1	209	231.58	328	1500	4.6	DO-214AB	yes
TPSMC250CA	Bi	213.75	237.5	263.16	344	1500	4.4	DO-214AB	yes
TPSMC11A-VR	Uni	11	12.2	13.5	18.2	1500	82.5	DO-214AB	yes
TPSMC12A-VR	Uni	12	13.3	14.7	19.9	1500	75.4	DO-214AB	yes
TPSMC13A-VR	Uni	13	14.4	15.9	21.5	1500	69.8	DO-214AB	yes
TPSMC14A-VR	Uni	14	15.6	17.2	23.2	1500	64.7	DO-214AB	yes
TPSMC15A-VR	Uni	15	16.7	18.5	24.4	1500	61.5	DO-214AB	yes
TPSMC16A-VR	Uni	16	17.8	19.7	26	1500	57.7	DO-214AB	yes
TPSMC17A-VR	Uni	17	18.9	20.9	27.6	1500	54.4	DO-214AB	yes
TPSMC18A-VR	Uni	18	20	22.1	29.2	1500	51.4	DO-214AB	yes
TPSMC20A-VR	Uni	20	22.2	24.5	32.4	1500	46.3	DO-214AB	yes
TPSMC22A-VR	Uni	22	24.4	26.9	35.5	1500	42.3	DO-214AB	yes
TPSMC24A-VR	Uni	24	26.7	29.5	38.9	1500	38.6	DO-214AB	yes
TPSMC26A-VR	Uni	26	28.9	31.9	42.1	1500	35.7	DO-214AB	yes
TPSMC28A-VR	Uni	28	31.1	34.4	45.4	1500	33.1	DO-214AB	yes
TPSMC30A-VR	Uni	30	33.3	36.8	48.4	1500	31	DO-214AB	yes
TPSMC33A-VR	Uni	33	36.7	40.6	53.3	1500	28.2	DO-214AB	yes
TPSMC36A-VR	Uni	36	40	44.2	58.1	1500	25.9	DO-214AB	yes
TPSMC40A-VR	Uni	40	44.4	49.1	64.5	1500	23.3	DO-214AB	yes
TPSMC43A-VR	Uni	43	47.8	52.8	69.4	1500	21.7	DO-214AB	yes
TPSMC45A-VR	Uni	45	50	55.3	72.7	1500	20.6	DO-214AB	yes
TPSMC48A-VR	Uni	48	53.3	58.9	77.4	1500	19.4	DO-214AB	yes
TPSMC51A-VR	Uni	51	56.7	62.7	82.4	1500	18.2	DO-214AB	yes
TPSMC54A-VR	Uni	54	60	66.3	87.1	1500	17.3	DO-214AB	yes
TPSMC58A-VR	Uni	58	64.4	71.2	93.6	1500	16.1	DO-214AB	yes
TPSMC60A-VR	Uni	60	66.7	73.7	96.8	1500	15.5	DO-214AB	yes
TPSMC64A-VR	Uni	64	71.1	78.6	103	1500	14.6	DO-214AB	yes
TPSMC70A-VR	Uni	70	77.8	86	113	1500	13.3	DO-214AB	yes
TPSMC75A-VR	Uni	75	83.3	92.1	121	1500	12.4	DO-214AB	yes
TPSMC78A-VR	Uni	78	86.7	95.8	126	1500	11.9	DO-214AB	yes
TPSMC85A-VR	Uni	85	94.4	104	137	1500	11	DO-214AB	yes
TPSMC90A-VR	Uni	90	100	111	145.4	1500	10.3	DO-214AB	yes
TPSMC100A-VR	Uni	100	111	123	159.9	1500	9.4	DO-214AB	yes
TPSMC110A-VR	Uni	110	122	135	175.5	1500	8.6	DO-214AB	yes
TPSMC120A-VR	Uni	120	133	147	191.1	1500	7.9	DO-214AB	yes
TPSMC130A-VR	Uni	130	144	159	206.7	1500	7.3	DO-214AB	yes
TPSMC150A-VR	Uni	150	167	185	240.5	1500	6.2	DO-214AB	yes
TPSMC160A-VR	Uni	160	178	197	256.1	1500	5.9	DO-214AB	yes
TPSMC170A-VR	Uni	170	189	209	271.7	1500	5.5	DO-214AB	yes
TPSMC180A-VR	Uni	180	201	222	288.6	1500	5.2	DO-214AB	yes
TPSMC188A-VR	Uni	188	209	231	300.3	1500	5	DO-214AB	yes
TPSMC200A-VR	Uni	200	224	247	321.1	1500	4.7	DO-214AB	yes
TPSMC11CA-VR	Bi	11	12.2	13.5	18.2	1500	82.5	DO-214AB	yes
TPSMC12CA-VR	Bi	12	13.3	14.7	19.9	1500	75.4	DO-214AB	yes
TPSMC13CA-VR	Bi	13	14.4	15.9	21.5	1500	69.8	DO-214AB	yes
TPSMC14CA-VR	Bi	14	15.6	17.2	23.2	1500	64.7	DO-214AB	yes
TPSMC15CA-VR	Bi	15	16.7	18.5	24.4	1500	61.5	DO-214AB	yes
TPSMC16CA-VR	Bi	16	17.8	19.7	26	1500	57.7	DO-214AB	yes
TPSMC17CA-VR	Bi	17	18.9	20.9	27.6	1500	54.4	DO-214AB	yes
TPSMC18CA-VR	Bi	18	20	22.1	29.2	1500	51.4	DO-214AB	yes
TPSMC20CA-VR	Bi	20	22.2	24.5	32.4	1500	46.3	DO-214AB	yes
TPSMC22CA-VR	Bi	22	24.4	26.9	35.5	1500	42.3	DO-214AB	yes
TPSMC24CA-VR	Bi	24	26.7	29.5	38.9	1500	38.6	DO-214AB	yes
TPSMC26CA-VR	Bi	26	28.9	31.9	42.1	1500	35.7	DO-214AB	yes
TPSMC28CA-VR	Bi	28	31.1	34.4	45.4	1500	33.1	DO-214AB	yes
TPSMC30CA-VR	Bi	30	33.3	36.8	48.4	1500	31	DO-214AB	yes
TPSMC33CA-VR	Bi	33	36.7	40.6	53.3	1500	28.2	DO-214AB	yes
TPSMC36CA-VR	Bi	36	40	44.2	58.1	1500	25.9	DO-214AB	yes
TPSMC40CA-VR	Bi	40	44.4	49.1	64.5	1500	23.3	DO-214AB	yes
TPSMC43CA-VR	Bi	43	47.8	52.8	69.4	1500	21.7	DO-214AB	yes
TPSMC45CA-VR	Bi	45	50	55.3	72.7	1500	20.6	DO-214AB	yes
TPSMC48CA-VR	Bi	48	53.3	58.9	77.4	1500	19.4	DO-214AB	yes
TPSMC51CA-VR	Bi	51	56.7	62.7	82.4	1500	18.2	DO-214AB	yes
TPSMC54CA-VR	Bi	54	60	66.3	87.1	1500	17.3	DO-214AB	yes
TPSMC58CA-VR	Bi	58	64.4	71.2	93.6	1500	16.1	DO-214AB	yes
TPSMC60CA-VR	Bi	60	66.7	73.7	96.8	1500	15.5	DO-214AB	yes

TPSMC64CA-VR	Bi	64	71.1	78.6	103	1500	14.6	DO-214AB	yes
TPSMC70CA-VR	Bi	70	77.8	86	113	1500	13.3	DO-214AB	yes
TPSMC75CA-VR	Bi	75	83.3	92.1	121	1500	12.4	DO-214AB	yes
TPSMC78CA-VR	Bi	78	86.7	95.8	126	1500	11.9	DO-214AB	yes
TPSMC85CA-VR	Bi	85	94.4	104	137	1500	11	DO-214AB	yes
TPSMC90CA-VR	Bi	90	100	111	145.4	1500	10.3	DO-214AB	yes
TPSMC100CA-VR	Bi	100	111	123	159.9	1500	9.4	DO-214AB	yes
TPSMC110CA-VR	Bi	110	122	135	175.5	1500	8.6	DO-214AB	yes
TPSMC120CA-VR	Bi	120	133	147	191.1	1500	7.9	DO-214AB	yes
TPSMC130CA-VR	Bi	130	144	159	206.7	1500	7.3	DO-214AB	yes
TPSMC150CA-VR	Bi	150	167	185	240.5	1500	6.2	DO-214AB	yes
TPSMC160CA-VR	Bi	160	178	197	256.1	1500	5.9	DO-214AB	yes
TPSMC170CA-VR	Bi	170	189	209	271.7	1500	5.5	DO-214AB	yes
TPSMC180CA-VR	Bi	180	201	222	288.6	1500	5.2	DO-214AB	yes
TPSMC188CA-VR	Bi	188	209	231	300.3	1500	5	DO-214AB	yes
TPSMC200CA-VR	Bi	200	224	247	321.1	1500	4.7	DO-214AB	yes
TPSMD10A	Uni	10	11.1	12.3	17	3000	176.5	DO-214AB	yes
TPSMD11A	Uni	11	12.2	13.5	18.2	3000	164.8	DO-214AB	yes
TPSMD12A	Uni	12	13.3	14.7	19.9	3000	150.8	DO-214AB	yes
TPSMD13A	Uni	13	14.4	15.9	21.5	3000	139.5	DO-214AB	yes
TPSMD14A	Uni	14	15.6	17.2	23.2	3000	129.3	DO-214AB	yes
TPSMD15A	Uni	15	16.7	18.5	24.4	3000	123	DO-214AB	yes
TPSMD16A	Uni	16	17.8	19.7	26	3000	115.4	DO-214AB	yes
TPSMD17A	Uni	17	18.9	20.9	27.6	3000	108.7	DO-214AB	yes
TPSMD18A	Uni	18	20	22.1	29.2	3000	102.7	DO-214AB	yes
TPSMD20A	Uni	20	22.2	24.5	32.4	3000	92.6	DO-214AB	yes
TPSMD22A	Uni	22	24.4	26.9	35.5	3000	84.5	DO-214AB	yes
TPSMD24A	Uni	24	26.7	29.5	38.9	3000	77.1	DO-214AB	yes
TPSMD26A	Uni	26	28.9	31.9	42.1	3000	71.3	DO-214AB	yes
TPSMD28A	Uni	28	31.1	34.4	45.4	3000	66.1	DO-214AB	yes
TPSMD30A	Uni	30	33.3	36.8	48.4	3000	62	DO-214AB	yes
TPSMD33A	Uni	33	36.7	40.6	53.3	3000	56.3	DO-214AB	yes
TPSMD36A	Uni	36	40	44.2	58.1	3000	51.6	DO-214AB	yes
TPSMD40A	Uni	40	44.4	49.1	64.5	3000	46.5	DO-214AB	yes
TPSMD43A	Uni	43	47.8	52.8	69.4	3000	43.2	DO-214AB	yes
TPSMD45A	Uni	45	50	55.3	72.7	3000	41.3	DO-214AB	yes
TPSMD48A	Uni	48	53.3	58.9	77.4	3000	38.8	DO-214AB	yes
TPSMD51A	Uni	51	56.7	62.7	82.4	3000	36.4	DO-214AB	yes
TPSMD54A	Uni	54	60	66.3	87.1	3000	34.4	DO-214AB	yes
TPSMD58A	Uni	58	64.4	71.2	93.6	3000	32.1	DO-214AB	yes
TPSMD60A	Uni	60	66.7	73.7	96.8	3000	31	DO-214AB	yes
TPSMD64A	Uni	64	71.1	78.6	103	3000	29.1	DO-214AB	yes
TPSMD70A	Uni	70	77.8	86	113	3000	26.5	DO-214AB	yes
TPSMD75A	Uni	75	83.3	92.1	121	3000	24.8	DO-214AB	yes
TPSMD78A	Uni	78	86.7	95.8	126	3000	23.8	DO-214AB	yes
TPSMD85A	Uni	85	94.4	104	137	3000	21.9	DO-214AB	yes
TPSMD10CA	Bi	10	11.1	12.3	17	3000	176.5	DO-214AB	yes
TPSMD11CA	Bi	11	12.2	13.5	18.2	3000	164.8	DO-214AB	yes
TPSMD12CA	Bi	12	13.3	14.7	19.9	3000	150.8	DO-214AB	yes
TPSMD13CA	Bi	13	14.4	15.9	21.5	3000	139.5	DO-214AB	yes
TPSMD14CA	Bi	14	15.6	17.2	23.2	3000	129.3	DO-214AB	yes
TPSMD15CA	Bi	15	16.7	18.5	24.4	3000	123	DO-214AB	yes
TPSMD16CA	Bi	16	17.8	19.7	26	3000	115.4	DO-214AB	yes
TPSMD17CA	Bi	17	18.9	20.9	27.6	3000	108.7	DO-214AB	yes
TPSMD18CA	Bi	18	20	22.1	29.2	3000	102.7	DO-214AB	yes
TPSMD20CA	Bi	20	22.2	24.5	32.4	3000	92.6	DO-214AB	yes
TPSMD22CA	Bi	22	24.4	26.9	35.5	3000	84.5	DO-214AB	yes
TPSMD24CA	Bi	24	26.7	29.5	38.9	3000	77.1	DO-214AB	yes
TPSMD26CA	Bi	26	28.9	31.9	42.1	3000	71.3	DO-214AB	yes
TPSMD28CA	Bi	28	31.1	34.4	45.4	3000	66.1	DO-214AB	yes
TPSMD30CA	Bi	30	33.3	36.8	48.4	3000	62	DO-214AB	yes
TPSMD33CA	Bi	33	36.7	40.6	53.3	3000	56.3	DO-214AB	yes
TPSMD36CA	Bi	36	40	44.2	58.1	3000	51.6	DO-214AB	yes
TPSMD40CA	Bi	40	44.4	49.1	64.5	3000	46.5	DO-214AB	yes
TPSMD43CA	Bi	43	47.8	52.8	69.4	3000	43.2	DO-214AB	yes
TPSMD45CA	Bi	45	50	55.3	72.7	3000	41.3	DO-214AB	yes
TPSMD48CA	Bi	48	53.3	58.9	77.4	3000	38.8	DO-214AB	yes

TPSMD51CA	Bi	51	56.7	62.7	82.4	3000	36.4	DO-214AB	yes
TPSMD54CA	Bi	54	60	66.3	87.1	3000	34.4	DO-214AB	yes
TPSMD58CA	Bi	58	64.4	71.2	93.6	3000	32.1	DO-214AB	yes
TPSMD60CA	Bi	60	66.7	73.7	96.8	3000	31	DO-214AB	yes
TPSMD64CA	Bi	64	71.1	78.6	103	3000	29.1	DO-214AB	yes
TPSMD70CA	Bi	70	77.8	86	113	3000	26.5	DO-214AB	yes
TPSMD75CA	Bi	75	83.3	92.1	121	3000	24.8	DO-214AB	yes
TPSMD78CA	Bi	78	86.7	95.8	126	3000	23.8	DO-214AB	yes
TPSMD85CA	Bi	85	94.4	104	137	3000	21.9	DO-214AB	yes
TPSMD75A-VBR	Uni	64.1	71.3	78.8	103	3000	29.1	DO-214AB	yes
TPSMD82A-VBR	Uni	70.1	77.9	86.1	113	3000	26.5	DO-214AB	yes
TPSMD91A-VBR	Uni	77.8	86.5	95.5	126	3000	23.8	DO-214AB	yes
TPSMF4L5.0A	Uni	5	6.4	7	9.2	400	40.1	SOD-123FL	yes
TPSMF4L6.0A	Uni	6	6.67	7.37	10.3	400	35.9	SOD-123FL	yes
TPSMF4L6.5A	Uni	6.5	7.22	7.98	11.2	400	33.1	SOD-123FL	yes
TPSMF4L7.0A	Uni	7	7.78	8.6	12	400	30.9	SOD-123FL	yes
TPSMF4L7.5A	Uni	7.5	8.33	9.21	12.9	400	28.7	SOD-123FL	yes
TPSMF4L8.0A	Uni	8	8.89	9.83	13.6	400	27.2	SOD-123FL	yes
TPSMF4L8.5A	Uni	8.5	9.44	10.4	14.4	400	25.7	SOD-123FL	yes
TPSMF4L9.0A	Uni	9	10	11.1	15.4	400	26.4	SOD-123FL	yes
TPSMF4L10A	Uni	10	11.1	12.3	17	400	23.5	SOD-123FL	yes
TPSMF4L11A	Uni	11	12.2	13.5	18.2	400	22	SOD-123FL	yes
TPSMF4L12A	Uni	12	13.3	14.7	19.9	400	20.1	SOD-123FL	yes
TPSMF4L13A	Uni	13	14.4	15.9	21.5	400	18.6	SOD-123FL	yes
TPSMF4L14A	Uni	14	15.6	17.2	23.2	400	17.2	SOD-123FL	yes
TPSMF4L15A	Uni	15	16.7	18.5	24.4	400	16.4	SOD-123FL	yes
TPSMF4L16A	Uni	16	17.8	19.7	26	400	15.4	SOD-123FL	yes
TPSMF4L17A	Uni	17	18.9	20.9	27.6	400	14.5	SOD-123FL	yes
TPSMF4L18A	Uni	18	20	22.1	29.2	400	13.7	SOD-123FL	yes
TPSMF4L20A	Uni	20	22.2	24.5	32.4	400	12.3	SOD-123FL	yes
TPSMF4L22A	Uni	22	24.4	26.9	35.5	400	11.3	SOD-123FL	yes
TPSMF4L24A	Uni	24	26.7	29.5	38.9	400	10.3	SOD-123FL	yes
TPSMF4L26A	Uni	26	28.9	31.9	42.1	400	9.5	SOD-123FL	yes
TPSMF4L28A	Uni	28	31.1	34.4	45.4	400	8.8	SOD-123FL	yes
TPSMF4L30A	Uni	30	33.3	36.8	48.4	400	8.3	SOD-123FL	yes
TPSMF4L33A	Uni	33	36.7	40.6	53.3	400	7.5	SOD-123FL	yes
TPSMF4L36A	Uni	36	40	44.2	58.1	400	6.9	SOD-123FL	yes
TPSMF4L40A	Uni	40	44.4	49.1	64.5	400	6.2	SOD-123FL	yes
TPSMF4L43A	Uni	43	47.8	52.8	69.4	400	5.8	SOD-123FL	yes
TPSMF4L45A	Uni	45	50	55.3	72.7	400	5.5	SOD-123FL	yes
TPSMF4L48A	Uni	48	53.3	58.9	77.4	400	5.2	SOD-123FL	yes
TPSMF4L51A	Uni	51	56.7	62.7	82.4	400	4.9	SOD-123FL	yes
TPSMF4L54A	Uni	54	60	66.3	87.1	400	4.6	SOD-123FL	yes
TPSMF4L58A	Uni	58	64.4	71.2	93.6	400	4.3	SOD-123FL	yes
TPSMF4L60A	Uni	60	66.7	73.7	96.8	400	4.1	SOD-123FL	yes
TPSMF4L64A	Uni	64	71.1	78.6	103	400	3.9	SOD-123FL	yes
TPSMF4L70A	Uni	70	77.8	86	113	400	3.5	SOD-123FL	yes
TPSMF4L75A	Uni	75	83.3	92.1	121	400	3.3	SOD-123FL	yes
TPSMF4L78A	Uni	78	86.7	95.8	126	400	3.2	SOD-123FL	yes
TPSMF4L85A	Uni	85	94.4	104	137	400	2.9	SOD-123FL	yes