

深圳市卓联微科技有限公司 电话: 400-8515398 手机: 18718930691--刘工

卓联微官网: <http://www.jointwel.com.cn/> WINSOK/微硕官网: <http://www.winsok.tw/> 地址: 深圳市宝安区宝源路互联网产业基地A区五栋四楼3B02/3B06

Part number	Configuration	Type	VDS (V)	VGS ±(V)	ID (A) Max.	VGS(th)(v)			RDS(ON)(mΩ)						Qg (nC)		QgS (nC)	Qgd (nC)	Ciss (pF)	Coss (pF)	Crss (pF)	Package	packing				
						Min.	Typ.	Max.	@10V		@6V		@4.5V		@2.5V									@1.8V			
									Typ.	Max.	Typ.	Max.	Typ.	Max.	Typ.	Max.								Typ.	Max.	@10V	@4.5V
WST2008	Dual	N-Ch	20	10	0.05	0.5	1	1.5	-	-	-	-	-	-	20000	40000	-	-	-	-	-	-	5.5	1.6	6.5	SOT-363-6L	3K
WST2007	Dual	N-Ch	20	8	1.4	0.3	0.6	1	-	-	-	-	140	450	180	765	270	850	-	3.3	0.51	0.88	204	43.6	30	SOT-363-6L	3K
WST2006	Dual	N-Ch	30	20	0.17	1	1.5	2	5500	7500	-	-	6500	8500	-	-	-	-	-	-	-	-	22	11	2	SOT-363-6L	3K
WST2026	Single	N-Ch	20	12	2	1	1.4	2	27	31	-	-	40	51	-	-	-	-	-	7.6	1.3	1.7	391	87	60	SOT-323-3L	3K
WST2028	Single	N-Ch	20	8	2.1	0.5	0.7	1.2	-	-	-	-	50	60	70	90	-	-	-	5	0.8	1.7	300	57	47	SOT-323-3L	3K
WST2028	Single+ESD	N-Ch	30	20	0.2	1	1.5	2	4000	5000	-	-	4500	5500	-	-	-	-	-	-	-	-	42	15	3	SOT-323-3L	3K
WST3052	Single	N-Ch	30	12	2.5	0.5	0.7	1	-	-	-	-	50	60	60	70	-	-	-	4	0.3	1.5	286	60	50	SOT-323-3L	3K
WST6006	Single+ESD	N-Ch	60	20	0.115	1	1.6	2.5	1400	2200	-	-	1800	2500	-	-	-	-	-	-	-	-	17	10	2.5	SOT-323-3L	3K
WST2005	Single	P-Ch	-20	12	-1.6	-0.4	-0.7	-1	-	-	-	-	145	155	150	168	180	220	-	4.9	0.62	1.07	472	71	51	SOT-323-3L	3K
WST6004	Single	N-Ch	20	8	0.6	0.35	0.6	1	-	-	-	-	140	450	180	765	-	-	-	-	-	-	130	20	16	SOT-523-3L	3K
WST6002	Single+ESD	N-Ch	30	20	0.1	1	-	2.5	4200	5000	-	-	5500	6500	-	-	-	-	-	-	-	-	9	5	2	SOT-523-3L	3K
WST6008	Single	N-Ch	30	10	0.3	0.5	1	1.5	-	-	-	-	140	200	250	350	-	-	-	-	-	-	180	50	20	SOT-523-3L	3K
WST6003	Single	P-Ch	-20	6	-0.35	-0.45	-0.7	-1	-	-	-	-	800	1200	1200	1600	1800	2700	-	3	1	0.8	-	-	-	SOT-523-3L	3k
WST6005	Single	P-Ch	-20	8	-0.75	-0.35	-0.6	-1	-	-	-	-	280	520	360	750	485	950	-	4	0.52	1.15	78	24	20	SOT-523-3L	3K
WST2004	Single	N-Ch	20	8	0.6	0.35	0.6	1	-	-	-	-	240	450	280	765	410	850	-	-	-	-	88	15	10	SOT-723-3L	6K
WST2002	Single+ESD	N-Ch	30	20	0.6	0.8	1.6	2.5	7000	7500	-	-	8000	9000	-	-	-	-	-	-	-	-	10	25	3	SOT-723-3L	6K
WST2300A	Single	N-Ch	20	12	3	0.3	0.85	1.2	-	-	-	-	60	75	70	85	90	110	-	5.4	0.44	1	320	35	22	SOT-23L	3K
WST3426	Single	N-Ch	20	12	3	0.3	0.85	1.2	-	-	-	-	60	75	70	85	90	110	-	5.4	0.44	1	320	35	22	SOT-23L	3K
WST3424	Single	N-Ch	20	12	4.4	0.3	0.85	1.2	-	-	-	-	50	65	60	75	70	90	-	6.4	0.54	1.25	382	41	33	SOT-23L	3K
WST3420	Single	N-Ch	20	12	4.4	0.3	0.85	1.2	-	-	-	-	45	65	60	75	70	90	-	6.4	0.54	1.25	382	41	33	SOT-23L	3K
WST2300	Single	N-Ch	20	12	6.1	0.3	0.85	1.2	-	-	-	-	19	25	25	35	-	-	-	6.4	0.54	1.25	382	41	33	SOT-23L	3K
WST2302	Single	N-Ch	20	12	3	0.3	0.85	1.2	-	-	-	-	45	60	55	80	-	-	-	5.4	0.44	1	320	35	22	SOT-23L	3K
WST2304	Single	N-Ch	20	8	6.3	0.3	0.7	1	-	-	-	-	20	25	24	35	32	44	-	8.5	1.56	2.6	574	67	60	SOT-23L	3K
WST3400B	Single	N-Ch	30	12	5.6	0.5	0.8	1	-	-	-	-	30	38	32	42	-	-	-	5.5	2.1	1.5	525	57	45	SOT-23L	3K
WST2304A	Single	N-Ch	30	12	5.2	0.5	0.8	1	-	-	-	-	35	37	42	45	-	-	-	5.5	2.1	1.5	525	57	45	SOT-23L	3K
WST2N7002	Single	N-Ch	60	20	0.18	1	1.5	2.5	2000	6600	-	-	3000	8000	-	-	-	-	-	-	-	-	18	12	7.6	SOT-23L	3K
WST2N7002K	Single+ESD	N-Ch	60	20	0.3	1	-	2.5	1000	3000	-	-	4000	5000	-	-	-	-	-	-	-	-	32	7	3	SOT-23L	3K
WST2N7002B	Single+ESD	N-Ch	60	20	0.3	1	1.5	2.5	1800	1900	-	-	1900	2000	-	-	-	-	-	-	-	-	18	12	7.6	SOT-23L	3K
WST2N7002A	Single	N-Ch	60	20	0.7	0.5	2	3	140	450	-	-	180	765	-	-	-	-	-	-	-	-	130	70	25	SOT-23L	3K
WST02N10B	Single	N-Ch	100	20	2	1	1.5	2.5	180	250	-	-	250	320	-	-	-	-	9.7	-	1.6	1.7	508	29	16.4	SOT-23L	3K
WST2335A	Single	P-Ch	-20	8	-5.8	-0.3	-0.5	-1	-	-	-	-	35	45	45	57	85	105	-	27.3	3.6	6.5	1025	220	187	SOT-23L	3K
WST2333B	Single	P-Ch	-15	12	-4.4	-0.45	-0.7	-1.2	-	-	-	-	40	48	45	65	-	-	-	7.8	1.2	1.6	738	280	190	SOT-23L	3K
WST2337A	Single	P-Ch	-15	12	-4.8	-0.45	-0.7	-1.2	-	-	-	-	30	48	45	65	-	-	-	7.8	1.2	1.6	738	280	190	SOT-23L	3K
WST2337	Single	P-Ch	-15	12	-5	-0.45	-0.7	-1.2	-	-	-	-	28	45	43	60	-	-	-	7.8	1.2	1.6	740	280	190	SOT-23L	3K
WST2301A	Single	P-Ch	-20	12	-2.5	-0.3	-0.5	-1	-	-	-	-	140	165	165	210	210	240	-	5	0.62	1.15	300	45	30	SOT-23L	3K
WST2303A	Single	P-Ch	-20	12	-2.5	-0.3	-0.5	-1	-	-	-	-	144	165	165	210	210	240	-	5	0.62	1.15	300	45	30	SOT-23L	3K
WST3427	Single	P-Ch	-20	12	-2.5	-0.3	-0.5	-1	-	-	-	-	140	165	165	210	210	240	-	5	0.62	1.15	300	45	30	SOT-23L	3K
WST6401	Single	P-Ch	-12	12	-4.2	-0.4	-0.6	-0.9	-	-	-	-	50	65	70	95	-	-	-	10.2	1.89	3.1	857	114	108	SOT-23L	3K

WST3423	Single	P-Ch	-20	12	-2.9	-0.3	-0.5	-1	-	-	-	-	100	130	145	170	185	220	-	5.6	0.72	1.45	332	48	42	SOT-23L	3K
WST2301	Single	P-Ch	-20	12	-2.9	-0.3	-0.7	-1	-	-	-	-	90	115	120	150	185	220	-	5.6	0.72	1.45	332	48	42	SOT-23L	3K
WST2303S	Single	P-Ch	-20	8	-3.6	-0.3	-0.5	-1.5	-	-	-	-	70	90	100	120	120	140	-	9.2	0.9	2.1	486	65	48	SOT-23L	3K
WST6402	Single	P-Ch	-20	12	-3.8	-0.4	-0.55	-0.9	-	-	-	-	50	65	75	95	-	-	-	10.2	1.89	3.1	857	114	108	SOT-23L	3K
WST2305	Single	P-Ch	-20	12	-4.4	-0.5	-0.8	-1.2	-	-	-	-	50	60	73	90	-	-	-	10.2	1.89	3.1	857	114	108	SOT-23L	3K
WST2305A	Single	P-Ch	-20	12	-4	-0.5	-0.8	-1.2	-	-	-	-	60	65	73	90	-	-	-	10.2	1.89	3.1	857	114	108	SOT-23L	3K
WST2335	Single	P-Ch	-20	12	-4.4	-0.5	-0.8	-1.2	-	-	-	-	50	60	73	90	-	-	-	10.2	1.89	3.1	857	114	108	SOT-23L	3K
WST3417	Single	P-Ch	-20	12	-4.6	-0.3	-0.75	-1	-	-	-	-	47	55	55	70	68	85	-	6.2	2.2	1.8	575	98	75	SOT-23L	3K
WST3415S	Single	P-Ch	-20	12	-4.8	-0.5	-0.7	-1	-	-	-	-	45	70	60	90	75	110	-	5	0.5	7	300	53	47	SOT-23L	3K
WST6225	Single	P-Ch	-20	12	-5.1	-0.3	-0.5	-1	-	-	-	-	42	55	56	70	73	85	-	12.1	1.5	3.1	938	108	96	SOT-23L	3K
WST2333	Single	P-Ch	-20	8	-6	-0.3	-0.5	-1	-	-	-	-	23	32	32	40	42	52	-	27.3	3.6	6.5	1025	220	187	SOT-23L	3K
WST3403	Single	P-Ch	-30	20	-3.5	-0.5	-0.7	-1.2	-	-	-	-	60	75	85	105	-	-	-	9.7	2.05	2.43	686	90.8	80.4	SOT-23L	3K
WST3401B	Single	P-Ch	-30	12	-4.2	-0.5	-0.7	-1.2	-	-	-	-	45	55	55	65	-	-	-	9.7	2.05	2.43	686	90.8	80.4	SOT-23L	3K
WST3400D	Single	N-Ch	20	12	3.2	0.3	0.85	1.2	-	-	-	-	45	55	55	65	70	90	-	6.4	0.54	1.25	382	41	33	SOT-23L	3K
WST3428	Single	N-Ch	20	12	2.3	0.5	0.7	1.4	-	-	-	-	70	90	85	110	-	-	-	2.4	0.8	0.7	300	50	45	SOT-23-3L	3K
WST2314	Single	N-Ch	20	12	5.5	0.5	0.7	1.4	-	-	-	-	26	32	40	48	-	-	-	9.5	1.6	3	854	95	69	SOT-23-3L	3K
WST2316A	Single	N-Ch	20	12	5.5	0.5	0.7	1.4	-	-	-	-	26	32	40	48	-	-	-	9.5	1.6	3	854	95	69	SOT-23-3L	3K
WST2316	Single	N-Ch	20	12	5.9	0.3	0.5	1.2	-	-	-	-	36	42	41	50	55	65	-	6.5	0.8	1.65	395	47	35	SOT-23-3L	3K
WST3414	Single	N-Ch	20	12	6	0.5	0.7	1	-	-	-	-	24	30	30	38	-	-	-	8.6	1.37	2.3	635	70	63	SOT-23-3L	3K
WST3414A	Single	N-Ch	20	12	4.2	0.3	0.85	1.2	-	-	-	-	40	55	55	75	-	-	-	6.1	0.54	1.22	390	41	32	SOT-23-3L	3K
WST2306	Single	N-Ch	20	12	6.2	0.5	0.78	1.4	-	-	-	-	26	-	29	-	-	-	-	9.5	1.6	3	854	95	69	SOT-23-3L	3K
WST3416	Single+ESD	N-Ch	20	8	6.5	0.4	0.7	1.1	-	-	-	-	18	24	22	28	-	-	-	10	4.2	2.6	1295	160	87	SOT-23-3L	3K
WST3416E	Single+ESD	N-Ch	20	8	6.5	0.4	0.7	1.1	-	-	-	-	14	22	18	25	-	-	-	10	4.2	2.6	1295	160	87	SOT-23-3L	3K
WST2318	Single	N-Ch	20	12	6.9	0.3	0.6	1	-	-	-	-	22	28	27	34	34	42	-	14.8	1.43	2.87	952	90	79	SOT-23-3L	3K
WST2088A	Single	N-Ch	20	12	7.5	0.4	0.63	1.2	-	-	-	-	10.7	14	12.8	17	-	-	-	10	1.6	3.4	590	125	90	SOT-23-3L	3K
WST2088	Single	N-Ch	20	12	8.8	0.5	0.7	1.3	-	-	-	-	8	13	10	19	-	-	-	16	3	4.5	2400	170	135	SOT-23-3L	3K
WST3404	Single	N-Ch	30	20	5.8	1	1.5	2.1	20	25	23	42	-	-	-	-	-	-	-	12	2	3.5	555	58	46	SOT-23L	3K
WST3404A	Single	N-Ch	30	20	5.5	1	1.4	2	30	32	-	-	39	44	-	-	-	-	-	7.6	1.3	1.7	450	86.2	59.4	SOT-23-3L	3K
WST3408	Single	N-Ch	30	20	5.5	1	1.4	2	26	32	-	-	37	44	-	-	-	-	-	7.6	1.3	1.7	450	86.2	59.4	SOT-23-3L	3K
WST3400A	Single	N-Ch	30	12	6.4	0.5	0.8	1.2	-	-	-	-	20	31	28	46	-	-	-	5.8	2.4	2	520	72	56	SOT-23-3L	3K
WST3406	Single	N-Ch	30	20	6.8	1	1.4	2	20	25	-	-	30	38	-	-	-	-	-	4.9	1.5	1.85	416	62	51	SOT-23-3L	3K
WST3446	Single	N-Ch	30	12	6	0.4	0.5	0.8	26	29	-	-	28	32	32	36	-	-	10	-	1.7	3.2	416	62	40	SOT-23-3L	3K
WST3406A	Single	N-Ch	30	12	7	0.5	0.8	1.2	-	-	-	-	18	28	24	38	-	-	-	6	2.5	2.1	572	81	65	SOT-23-3L	3K
WST3400	Single	N-Ch	30	12	7	0.5	0.8	1.2	-	-	-	-	18	28	24	38	-	-	-	6	2.5	2.1	572	81	65	SOT-23-3L	3K
WST4040	Single	N-Ch	40	20	5.8	0.6	1	1.6	35	50	-	-	50	60	-	-	-	-	-	6.5	0.8	1.65	396	47	35	SOT-23-3L	3K
WSTBSS138	Single	N-Ch	60	20	2.1	1	1.5	2.5	-	-	-	-	85	110	95	120	-	-	-	2.1	0.6	0.8	295	40	15	SOT-23-3L	3K
WST6066A	Single	N-Ch	60	20	2.1	1	1.5	2.5	85	110	-	-	95	120	-	-	-	-	2.1	-	0.6	0.8	295	40	15	SOT-23-3L	3K
WST6066	Single	N-Ch	60	20	5.2	1	1.5	2.5	33	40	-	-	40	50	-	-	-	-	19	-	2.6	4.1	1027	65	46	SOT-23-3L	3K
WSTBSS123	Single	N-Ch	100	20	2	1	1.9	2.5	210	240	-	-	240	280	-	-	-	-	9	-	2.3	1.1	152	17	10	SOT-23-3L	3K
WST02N10	Single	N-Ch	100	20	2	1	1.5	2.5	180	250	-	-	250	320	-	-	-	-	9.7	-	1.6	1.7	508	29	16.4	SOT-23-3L	3K
WST02N10A	Single	N-Ch	100	20	2	1	1.9	2.5	230	280	-	-	260	320	-	-	-	-	9	-	2.3	1.1	152	17	10	SOT-23-3L	3K
WST02N30	Single	N-Ch	300	20	2	2	3	4	3000	4000	4500	5500	-	-	-	-	-	-	4.4	-	0.7	2	138	30	5	SOT-23-3L	3K
WST05N10	Single	N-Ch	100	20	2.8	1	1.5	2.5	135	145	-	-	150	220	-	-	-	-	15	-	3.2	4.7	690	120	90	SOT-23-3L	3K
WST05N10L	Single	N-Ch	100	20	3	0.5	1.2	1.7	120	145	-	-	145	170	-	-	-	-	20.5	-	2.1	3.3	650	25	20	SOT-23-3L	3K
WST03N10B	Single	N-Ch	100	12	3	0.7	1.1	2	155	175	-	-	175	190	-	-	-	-	30	-	6	9	570	25	20	SOT-23-3L	3K
WST02N20B	Single	N-Ch	200	25	1.2	1	2	3	680	850	-	-	-	-	-	-	-	-	6	-	2	1.5	280	25	8.5	SOT-23-3L	3K
WST2333A	Single	P-Ch	-12	8	-6	-0.3	-0.5	-1	-	-	-	-	23	32	32	40	42	52	-	27.3	3.6	6.5	1025	220	187	SOT-23-3L	3K

WST2303	Single	P-Ch	-20	8	-3.8	-0.3	-0.5	-1	-	-	-	-	65	80	80	100	105	130	-	10.1	1.21	2.46	677	82	73	SOT-23-3L	3K
WST3429	Single	P-Ch	-20	8	-2.3	-0.4	-0.7	-1.2	-	-	-	-	150	185	170	285	200	430	-	5.6	1.21	2.46	357	72	61	SOT-23-3L	3K
WST2315	Single+ESD	P-Ch	-20	12	-4.4	-0.5	-0.8	-1	-	-	-	-	50	63	60	74	-	-	-	10.2	1.89	3.1	416	114	55	SOT-23-3L	3K
WST3415A	Single+ESD	P-Ch	-20	12	-5.5	-0.3	-0.75	-1	-	-	-	-	25	32	35	41	-	-	-	6.2	2.2	1.8	575	98	75	SOT-23-3L	3K
WST3415B	Single+ESD	P-Ch	-20	12	-5.1	-0.3	-0.75	-1	-	-	-	-	28	32	35	41	-	-	-	6.2	2.2	1.8	575	98	75	SOT-23L	3K
WST3415	Single+ESD	P-Ch	-20	12	-5.5	-0.3	-0.75	-1	-	-	-	-	44	54	53	62	66	75	-	6.2	2.2	1.8	575	98	75	SOT-23-3L	3K
WST3325	Single	P-Ch	-20	12	-5.6	-0.3	-0.5	-1	-	-	-	-	42	55	56	70	73	85	-	12.1	1.5	3.1	938	108	96	SOT-23-3L	3K
WST2339	Single	P-Ch	-20	12	-7.1	-0.3	-0.5	-1	-	-	-	-	17	19	21	25	30	35	-	32	6.8	6.9	2000	800	620	SOT-23-3L	3K
WST3401A	Single	P-Ch	-30	12	-5	-	-0.6	-1.2	48	57	-	-	55	64	-	-	-	-	-	6.2	2.2	1.8	580	98	77	SOT-23-3L	3K
WST3405	Single	P-Ch	-30	20	-3.2	-0.5	-0.7	-1.2	-	-	-	-	65	85	95	125	-	-	-	9.7	2.05	2.43	686	90.8	80.4	SOT-23-3L	3K
WST3409	Single	P-Ch	-30	20	-5.1	-0.7	-1	-1.3	40	43	-	-	50	55	-	-	-	-	-	6.4	1.8	1.4	826	90.7	53.2	SOT-23-3L	3K
WST3401	Single	P-Ch	-30	12	-5.5	-	-0.6	-1.2	44	52	-	-	50	58	-	-	-	-	-	6.4	2.3	1.9	583	100	80	SOT-23-3L	3K
WST3407B	Single	P-Ch	-30	20	-4.2	-1	-1.5	-2	50	55	-	-	60	70	-	-	-	-	-	9.7	2.05	2.43	686	90.8	80.4	SOT-23L	3K
WST3407	Single	P-Ch	-30	20	-5.8	-1.2	-1.8	-2.5	41	52	-	-	62	90	-	-	-	-	-	6.4	2.3	1.9	583	100	80	SOT-23-3L	3K
WST2307	Single	P-Ch	-30	20	-4.2	-1	-1.5	-2	50	55	-	-	60	70	-	-	-	-	-	9.7	2.05	2.43	686	90.8	80.4	SOT-23L	3K
WST2319	Single	P-Ch	-40	20	-4.5	-1	-1.5	-2.2	58	75	-	-	77	90	-	-	-	-	-	10.2	1.89	3.1	570	57	45	SOT-23L	3K
WST4045	Single	P-Ch	-40	20	-4.3	-1	-1.5	-3	73	85	-	-	98	126	-	-	-	-	-	14	2.9	3.8	650	90	70	SOT-23-3L	3K
WST4041	Single	P-Ch	-40	20	-6	-0.8	-1.2	-2.2	30	40	-	-	40	58	-	-	-	-	-	9.5	1.7	2	420	77	55	SOT-23-3L	3K
WST02P06	Single	P-Ch	-60	20	-2.8	-1.1	-1.7	-2.5	165	200	-	-	200	260	-	-	-	-	-	4.6	1.4	1.6	456	59	38	SOT-23-3L	3K
WST2309	Single	P-Ch	-60	20	-2.8	-1.1	-1.7	-2.5	165	200	-	-	200	260	-	-	-	-	-	4.6	1.4	1.6	456	59	38	SOT-23-3L	3K
WST03P06	Single	P-Ch	-60	20	-3.5	-1	-1.5	-3	110	150	-	-	150	180	-	-	-	-	-	6.3	2.3	1.8	364	41	12	SOT-23-3L	3K
WST03P10	Single	P-Ch	-100	20	-3	-1.2	-1.9	-3	300	350	-	-	320	450	-	-	-	-	-	4.5	1.14	1.5	550	56	35	SOT-23-3L	3K
WST06P06	Single	P-Ch	-60	20	-5.5	-1.2	-1.75	-2.5	80	90	-	-	100	150	-	-	-	-	-	12.4	2.2	6.3	1137	76	50	SOT-23-3L	3K
WSE3088	Single	N-Ch	30	20	7	0.5	1	1.5	-	-	-	-	23	28	31	38	-	-	-	8	0.7	1.5	360	80	55	SOT-89-3L	1K
WSE3098	Single	N-Ch	30	20	8	1.2	1.8	2.5	18.5	26	-	-	23	38	-	-	-	-	-	3.9	1.6	1.4	408	72	40	SOT-89-3L	1K
WSE9968	Single	N-Ch	100	20	4.2	1	1.5	3	80	100	-	-	85	130	-	-	-	-	16	-	2.5	3	740	45	24	SOT-89-3L	1K
WSE9968A	Single+ESD	N-Ch	100	20	4.2	1	1.5	3	80	100	-	-	85	130	-	-	-	-	16	-	2.5	3	740	45	24	SOT-89-3L	1K
WSE3099	Single	P-Ch	-30	20	-5	-1	-1.5	-2	53	65	-	-	80	98	-	-	-	-	-	11.6	1.3	2.5	625	100	60	SOT-89-3L	1K
WSE9978	Single	P-Ch	-100	20	-7	-1	-1.7	-2.5	135	150	-	-	145	170	-	-	-	-	20	-	3.3	3.3	1050	65	35	SOT-89-3L	1K
WSG03N10	Single	N-Ch	100	20	4.8	1	2	3	90	100	-	-	100	150	-	-	-	-	16	-	2.5	3	740	47	25	SOT-223-3L	1K
WSG02N20	Single	N-Ch	200	20	2	2	2.8	4	410	610	614	920	-	-	-	-	-	-	51.7	-	12.7	16.3	645	68	21	SOT-223-3L	3K
WSG02P06	Single	P-Ch	-60	20	-2	-1.2	-1.9	-3	175	215	-	-	205	260	-	-	-	-	-	6.3	2.3	1.8	364	41	12	SOT-223-3L	3K
WST3034	Single	N-Ch	20	12	6.9	0.5	0.7	1.5	-	-	-	-	20	24	26	32	-	-	-	12	1.4	2.3	600	135	125	SOT-23-6L	3K
WST6045	Single	N-Ch	60	20	5	1	2	3	40	50	-	-	45	65	-	-	-	-	-	11.5	2.3	2.2	540	56	26	SOT-23-6L	3K
WST02N20	Single	N-Ch	200	25	1.2	3	4	5	570	680	-	-	-	-	-	-	-	-	6	-	2	1.5	280	25	8.5	SOT-23-6L	3K
WST8205	Dual	N-Ch	20	12	5.8	0.5	0.7	1.2	-	-	-	-	24	28	30	45	-	-	-	8.3	1.4	2.2	625	69	61	SOT-23-6L	3K
WST8205A	Dual	N-Ch	20	12	5.3	0.5	0.7	1.2	-	-	-	-	32	40	46	50	-	-	-	8.3	1.4	2.2	625	69	61	SOT-23-6L	3K
WST2066	Dual+ESD	N-Ch	20	12	7.2	0.3	0.6	1.5	-	-	-	-	16	18	20	25	30	40	-	13	1.5	1.8	610	140	130	SOT-23-6L	3K
WST3392	Dual	N-Ch	30	20	3.7	0.5	1.0	1.5	46	60	-	-	53	70	65	90	-	-	10	4.7	0.95	1.6	235	35	18	SOT-23-6L	3K
WST4044	Dual	N-Ch	40	20	4.4	1	1.5	2.6	28	38	-	-	40	50	-	-	-	-	-	5	1.5	1.84	452	51	38	SOT-23-6L	3K
WST3013	Single	P-Ch	-12	8	-4.4	-0.5	-0.7	-1	-	-	-	-	38	60	47	90	-	-	-	5.2	0.7	1.8	357	72	61	SOT-23-6L	3K
WST2035	Single	P-Ch	-20	8	-4	-0.3	-0.56	-1	-	-	-	-	37	50	45	60	-	-	-	17.2	1.3	4.5	1450	205	160	SOT-23-6L	3K
WST3035	Single	P-Ch	-30	20	-4.4	-0.5	-1	-2.5	50	60	-	-	73	90	-	-	-	-	-	12	1.92	3.3	895	134	120	SOT-23-6L	3K
WST05P06	Single	P-Ch	-60	20	-4.9	-0.5	-0.8	-1.2	68	85	-	-	80	110	-	-	-	-	-	11	1.4	2.4	430	41	25	SOT-23-6L	3K
WST2011	Dual	P-Ch	-20	12	-3.2	-0.5	-1	-1.5	-	-	-	-	80	85	95	115	-	-	-	3.3	1.1	1.1	750	95	68	SOT-23-6L	3K
WST2033	Dual	P-Ch	-20	12	-4.5	-0.5	-0.7	-1	-	-	-	-	37	51	54	74	-	-	-	28	2.5	4	1355	225	150	SOT-23-6L	3K
WST2028	N+D	N-Ch	20	12	3	0.5	0.7	1	-	-	-	-	50	65	65	90	-	-	-	4.3	0.9	1.2	220	65	45	SOT-23-6L	3K

<u>WST2078</u>	N+P	P-Ch	-20	12	-2	-0.3	-0.5	-1	-	-	-	-	90	120	130	180	-	-	-	4.5	1	1.5	260	65	45	SOT-23-6L	3K
		N-Ch	20	12	3.8	0.5	0.7	1	-	-	-	-	45	55	60	80	85	120	-	7.8	1.5	2.1	450	51	52		
	N+P	P-Ch	-20	12	-4.5	-0.3	-0.5	-1	-	-	-	-	65	85	90	120	130	210	-	9.5	2.5	1.8	600	68	57	SOT-23-6L	3K
		N-Ch	30	20	3.5	1.3	1.6	2.5	32	50	-	-	56	68	-	-	-	-	-	3	1.1	1.5	215	37	28		
<u>WST3078</u>	N+P	P-Ch	-30	20	-3	-1.3	-1.6	-2.5	78	100	-	-	120	170	-	-	-	-	-	3.3	1.1	1.1	229	42	33	SOT-23-6L	3K
		N-Ch	12	8	12.3	0.4	0.6	1	-	-	-	-	8.6	11.5	12	18	-	-	-	8.5	1.5	2.2	850	180	95		
<u>WSD2018ADN22</u>	Single	N-Ch	20	10	11	0.4	0.7	1	-	-	-	-	9.5	12	11	14	14.5	18	-	16	1.3	1.6	1177	157	138	DFN2X2-6S	3K
<u>WSD2018BDN22</u>	Single	N-Ch	20	10	12	0.4	0.7	1	-	-	-	-	10	15	13	18	18	30	-	-	2.5	6.5	1800	650	450	DFN2X2-6S	3K
<u>WSD2054DN22</u>	Dual	N-Ch	20	8	5	0.4	0.75	1.2	-	-	-	-	50	65	65	75	75	90	-	6.4	0.54	1.25	450	70	43	DFN2X2-6S	3K
<u>WSD1216DN22</u>	Single	P-Ch	-12	8	-9.4	-0.4	-	-0.9	-	-	-	-	15	20	20	27	-	-	-	15.5	2.3	4.6	1400	297	237	DFN2X2-6S	3K
<u>WSD1216BDN22</u>	Single	P-Ch	-12	8	-15	-0.5	-0.65	-1.0	-	-	-	-	14	23	20	35	-	-	-	11.5	1.5	3.2	1100	390	300	DFN2X2-6S	3K
<u>WSD8823DN22</u>	Single	P-Ch	-20	8	-3.4	-0.5	-0.7	-1.2	-	-	-	-	60	99	75	120	105	180	-	5.2	0.7	1.8	420	180	90	DFN2X2-6S	3K
<u>WSD4018DN22</u>	Single	P-Ch	-40	20	-18	-1	-1.5	-3	26	34	-	-	31	42	-	-	-	-	-	27	2.5	6.7	1560	116	97	DFN2X2-6S	3K
<u>WSD4280DN22</u>	Dual	P-Ch	-15	8	-4.6	-0.4	-0.62	-1.2	-	-	-	-	47	61	61	80	90	150	-	9.5	1.4	2.3	781	98	96	DFN2X2-6S	3K
<u>WSD2065DN22</u>	Dual	P-Ch	-20	8	-3.5	-0.5	-0.7	-1.2	-	-	-	-	60	99	75	120	105	180	-	5.2	0.7	1.8	420	180	90	DFN2X2-6S	3K
<u>WSD2045DN22</u>	N+P	N-Ch	20	12	10	0.5	0.7	1	-	-	-	-	20	24	25	32	-	-	4.2	-	0.3	1.7	275	61	52	DFN2X2-6S	3K
		P-Ch	-20	12	-8	-0.5	-0.7	-1	-	-	-	-	48	56	66	78	-	-	4.6	-	0.5	1.9	365	75	60		
<u>WSD2068DN23</u>	Dual+ESD	N-Ch	20	12	7.5	0.3	0.7	1	-	-	-	-	12	15.5	16	20	-	-	-	15	2.2	4.2	1219	150	123	DFN2X3-6S	3K
<u>WSD2098DN23</u>	Dual+ESD	N-Ch	20	12	9.7	0.5	0.7	1	-	-	-	-	7	9	10.5	13.5	-	-	-	23.2	1.9	4.8	1470	258	202	DFN2X3-6S	3K
<u>WSD2067DN32</u>	Dual+ESD	P-Ch	-20	8	-3.5	-0.5	-0.7	-1.2	-	-	-	-	60	99	75	120	105	180	-	5.2	0.7	1.8	420	180	90	DFN3X2-8S	3K
<u>WSD2010DN25</u>	Dual+ESD	N-Ch	20	12	11	0.5	0.7	1	-	-	-	-	6	7.5	7.3	9.9	-	-	-	23.2	1.9	4.8	1470	258	202	DFN2X5-6S	2K
<u>WSD2012DN25</u>	Dual+ESD	N-Ch	20	12	11	0.3	0.65	1	-	-	-	-	7	9.5	9	13	-	-	-	12.5	5.5	6.5	1256	220	168	DFN2X5-6S	2K
<u>WSD1614DN106</u>	Single	N-Ch	20	8	1.4	0.4	-	1	-	-	-	-	-	230	-	305	-	455	-	2	0.3	0.3	43	9	6	DFN1X06-3S	10K
<u>WSD2050DN33</u>	Single	N-Ch	20	12	40	0.4	0.6	1	8.2	14	-	-	9.5	16	12.5	20	18	28	-	10	3.5	4.2	1200	185	113	DFN3X3-8L	5K
<u>WSD3070DN33</u>	Single	N-Ch	25	20	70	1.2	1.6	2.5	3	4.5	-	-	4	6	-	-	-	-	-	24	5.7	12.3	2350	410	345	DFN3X3-8L	5K
<u>WSD3028DN33</u>	Single	N-Ch	30	20	19	1.2	1.6	2.5	22	25	-	-	32	35	-	-	-	-	-	4.1	1	2.1	360	55	46	DFN3X3-8S	5K
<u>WSD3030DN33</u>	Single	N-Ch	30	20	34	1.3	1.9	2.8	15	18	-	-	23	28	-	-	-	-	-	6.1	2.4	2.3	760	130	70	DFN3X3-8L	5K
<u>WSD3050DN33</u>	Single	N-Ch	30	20	50	1.5	1.8	2.5	6.7	8.5	-	-	8.2	11	-	-	-	-	-	10	3.5	4.2	1200	185	113	DFN3X3-8L	5K
<u>WSD3068DN33</u>	Single	N-Ch	30	20	50	1	-	2.5	4.8	6.5	-	-	7.6	10	-	-	-	-	-	8.4	2.4	3.5	690	310	54	DFN3X3-8L	5K
<u>WSD3060DN33</u>	Single	N-Ch	30	20	60	1.2	1.8	2.5	4.7	5.7	-	-	5.8	7.6	-	-	-	-	-	20	7.6	7.2	1500	260	130	DFN3X3-8L	5K
<u>WSD3066DN33</u>	Single	N-Ch	30	20	66	1.5	1.8	2.5	4.7	5.7	-	-	5.8	7.6	-	-	-	-	-	27.5	9.6	9.4	1320	610	112	DFN3X3-8L	5K
<u>WSD3072DN33</u>	Single	N-Ch	30	20	72	1	1.6	2.5	3.5	4.5	-	-	6.5	8.5	-	-	-	-	-	20	7.6	7.2	2295	267	210	DFN3X3-8L	5K
<u>WSD3084DN33</u>	Single	N-Ch	30	20	84	1	1.5	2.5	3.3	4.0	-	-	4.3	6.0	-	-	-	-	-	30	7.2	10.4	2680	393	330	DFN3X3-8L	5K
<u>WSD3090DN33</u>	Single	N-Ch	30	20	90	0.5	-	1.5	1.7	2.2	-	-	2	2.6	2.8	3.6	-	-	52	-	8.6	4	2350	1260	55	DFN3X3-8L	5K
<u>WSD3095DN33</u>	Single	N-Ch	30	20	95	1	-	2.5	1.6	2.1	-	-	2	2.6	-	-	-	-	58	-	12.5	5.5	3800	1200	240	DFN3X3-8S	5K
<u>WSD4032DN33</u>	Single	N-Ch	40	20	25	1.5	1.8	2.5	13.5	16.5	-	-	19	24.5	-	-	-	-	-	9.4	3.9	3	1125	132	70	DFN3X3-8L	5K
<u>WSD4038DN33</u>	Single	N-Ch	40	20	38	1.5	1.8	2.5	10.5	13	-	-	12	16	-	-	-	-	20	-	3.9	3	1125	132	70	DFN3X3-8L	5K
<u>WSD4046GDN33</u>	Single	N-Ch	40	20	43	1	1.55	2.5	6.7	8.7	-	-	10	13	-	-	-	-	5.1	-	2.9	1.1	550	130	45	DFN3X3-8L	5K
<u>WSD4046DN33</u>	Single	N-Ch	40	20	45	1.2	1.6	2.5	8	11	-	-	10	14	-	-	-	-	38	-	7	8	2450	185	170	DFN3X3-8L	5K
<u>WSD4050DN33</u>	Single	N-Ch	40	20	50	1	1.5	2.0	7.4	9.5	-	-	10	12	-	-	-	-	22	-	5.5	3	1284	145	55	DFN3X3-8L	5K
<u>WSD4070DN33</u>	Single	N-Ch	40	20	68	1.4	1.9	2.4	4.5	5.5	-	-	5.3	7.6	-	-	-	-	28	-	3.9	6	2420	220	150	DFN3X3-8L	5K
<u>WSD6036DN33</u>	Single	N-Ch	60	20	50	1	1.6	2.5	14	17.5	-	-	19	22	-	-	-	-	42	-	6.4	9.6	2100	140	100	DFN3X3-8L	5K
<u>WSD14N10DN33</u>	Single	N-Ch	100	20	14	1.2	2	2.5	110	140	-	-	160	180	-	-	-	-	4.3	-	1.5	1.1	350	28.9	1.4	DFN3X3-8L	5K
<u>WSD18N10DN33</u>	Single	N-Ch	100	20	16	1	2	3	85	100	-	-	90	120	-	-	-	-	5.7	-	0.9	1.5	300	58	15	DFN3X3-8L	5K
<u>WSD28N10DN33</u>	Single	N-Ch	100	20	25	1	1.7	2.5	45	54	-	-	55	70	-	-	-	-	7.5	-	2.2	1.6	2116	117	97	DFN3X3-8L	5K
<u>WSD2022DN33</u>	Dual	N-Ch	20	8	22	0.4	0.52	1	-	-	-	-	16.2	21	19.4	25	-	-	-	13.8	4.1	5.6	1160	104	29	DFN3X3-8L	5K
<u>WSD3020DN33</u>	Dual	N-Ch	30	20	21	1	1.5	2.5	17	19	-	-	20	25	-	-	-	-	-	5.9	2.1	2	526	76	62	DFN3X3-8L	5K

WSD3046DN33	Dual	N-Ch	30	20	32	1	1.5	2.5	9	11	-	-	13	15	-	-	-	-	22	-	4	6	1050	125	100	DFN3X3-8L	5K
WSD3056DN33	Dual	N-Ch	30	20	35	1	1.8	2.5	10	13	-	-	14	18	-	-	-	-	7.2	-	2.3	3	620	85	30	DFN3X3-8L	5K
WSD3810DN33	Dual	N-Ch	30	20	18	1	1.6	2.5	9	10.8	-	-	12	17.5	-	-	-	-	8	-	1.6	1.2	455	318	22	DFN3X3-8S DFN33X33-8S	5K
		N-Ch	30	20	18	1	1.6	2.5	8.5	10.5	-	-	12.5	16	-	-	-	-	8	-	1.6	1.2	455	318	22		
WSD4064DN33	Dual	N-Ch	40	20	13	1.0	1.5	2.0	19	25	-	-	25	35	-	-	-	-	-	8.2	3.1	2.5	800	90	55	DFN3X3-8L	5K
WSD4066DN33	Dual	N-Ch	40	20	14	1	1.5	2	14	17	-	-	17	20	-	-	-	-	-	7.5	3.24	2.75	815	95	60	DFN3X3-8L	5K
WSD4066ADN33	Dual	N-Ch	40	20	14	1.2	1.8	2	14	17	-	-	17	20	-	-	-	-	-	7.5	3.24	2.75	815	95	60	DFN3X3-8L	5K
WSD6035DN33	Dual	N-Ch	60	20	40	1.2	1.6	2.5	20	32	-	-	30	38	-	-	-	-	-	12.6	3.2	6.3	1370	85	64	DFN3X3-8L	5K
WSD13N10TDN33	Dual	N-Ch	100	20	15	1	1.7	2.5	70	82	-	-	85	107	-	-	-	-	7.5	-	2.4	1.6	390	72	20	DFN3X3-8L	5K
WSD20L50DN33	Single	P-Ch	-20	12	-50	-0.5	-	-1	-	-	-	-	9	11	11	15	-	-	-	25	1.6	11	1620	320	290	DFN3X3-8L	5K
WSD30L68DN33	Single	P-Ch	-30	20	-68	-1.3	-1.8	-2.5	5.8	7.8	-	-	10	18	-	-	-	-	-	60	9	15	3415	245	131	DFN3X3-8L	5K
WSD20L70DN33	Single	P-Ch	-20	8	-70	-0.2	-0.6	-0.9	-	-	-	-	6.7	7.9	8.4	9.8	10.3	12.2	-	70	9.2	18.4	5625	927	716	DFN3X3-8L	5K
WSD20L75DN33	Single	P-Ch	-20	12	-75	-0.4	-0.6	-1	-	-	-	-	4.8	6	6.2	8	8	10	-	55	10	15	3500	577	445	DFN3X3-8L	5K
WSD30L20DN33	Single	P-Ch	-30	20	-20	-1.2	-1.7	-2.5	18.8	25	-	-	30.5	40	-	-	-	-	-	19	6.3	4.5	900	140	120	DFN3X3-8L	5K
WSD30L30DN33	Single	P-Ch	-30	20	-32	-1.3	-1.8	-2.3	15	19	-	-	24	32	-	-	-	-	-	20	1.1	7.7	1000	220	170	DFN3X3-8L	5K
WSD30L40DN33	Single	P-Ch	-30	20	-40	-1.3	-1.8	-2.3	11	14	-	-	18	24	-	-	-	-	-	30	1.2	11	1380	280	217	DFN3X3-8L	5K
WSD30L65DN33	Single	P-Ch	-30	25	-50	-1.3	-1.8	-2.3	7.5	9.5	-	-	12	17	-	-	-	-	-	23.2	7.5	12.7	2240	465	320	DFN3X3-8L	5K
WSD40L48DN33	Single	P-Ch	-40	20	-30	-1.3	-1.9	-2.5	16	24	-	-	20	30	-	-	-	-	-	33	5.5	8.3	1760	228	185	DFN3X3-8L	5K
WSD2209DN33	Dual	P-Ch	-20	10	-7.5	-0.3	-0.6	-1	-	-	-	-	28	33	37	45	50	68	-	13.8	4.1	5.6	1160	104	29	DFN3X3-8L	5K
WSD2073DN33	Dual	P-Ch	-20	12	-25	-0.4	-0.52	-1.0	-	-	-	-	13	17	18	25	-	-	-	25	1.5	10	2000	310	260	DFN3X3-8L	5K
WSD2075DN33	Dual	P-Ch	-20	12	-36	-0.4	-0.8	-1.2	9.5	12	-	-	11	14	14	18	-	-	28	-	3.5	5.6	2565	260	240	DFN3X3-8L	5K
WSD3045DN33	N+P	N-Ch	30	20	18	1.3	1.8	2.5	8.5	10.5	-	-	10	14	-	-	-	-	-	2.7	1.3	1.7	250	40	30	DFN3X3-8L	5K
		P-Ch	-30	20	-15.3	-1	-1.8	-2.5	20	24	-	-	30	38	-	-	-	-	-	6	2	3	880	145	92		
WSD3043DN33	N+P	N-Ch	30	20	16	1	1.5	2.5	15	20	-	-	18	22	-	-	-	-	-	7.5	2.8	2.5	850	135	175	DFN3X3-8L	5K
		P-Ch	-30	20	-13	-1	-1.5	-2.5	40	50	-	-	50	60	-	-	-	-	-	18	5	6.5	780	79	58		
WSD3076DN33	N+P+ESD	N-Ch	30	20	30	1.3	1.8	2.3	11	15	-	-	15	20	-	-	-	-	12.5	6	2.2	2.5	725	105	70	DFN3X3-8L	5K
		P-Ch	-30	25	-26	-1.3	-1.8	-2.3	18.5	27	-	-	25	43	-	-	-	-	14.3	7.4	2.2	3.5	725	127	105		
WSD6034DN33	N+P	N-Ch	60	20	15	1	2	3	35	40	-	-	40	48	-	-	-	-	-	4.3	1.6	1.5	400	43	24	DFN3X3-8L	5K
		P-Ch	-60	20	-10	-1	-2	-3	80	93	-	-	100	128	-	-	-	-	-	5.2	1.9	2.1	455	51	32		
WSD23N10DN33	N+P	N-Ch	100	20	12	1.3	1.8	2.5	100	110	-	-	110	150	-	-	-	-	-	-	2.5	3.3	445	31	15	DFN3X3-8L	5K
		P-Ch	-100	20	-12	-1.3	-1.8	-2.3	150	180	-	-	170	210	-	-	-	-	-	16	2.5	3.5	700	50	28		
WSD2090DN56	Single	N-Ch	20	12	80	0.5	0.8	1.3	-	-	-	-	2.8	4	4	6	-	-	-	11.5	1.73	3.1	4260	510	480	DFN5X6-8L	5K
WSD20100DN56	Single	N-Ch	20	12	90	0.5	0.68	1	1.6	2	-	-	1.9	2.5	2.8	3.8	-	-	77	-	8.7	14	4307	501	321	DFN5X6-8L	5K
WSD25280DN56G	Single	N-Ch	25	20	280	1	1.7	2.5	0.7	0.9	-	-	1.4	1.9	-	-	-	-	-	72	18	24	7752	1120	650	DFN5X6-8L	5K
WSD3042DN56	Single	N-Ch	30	20	40	0.5	0.85	1.3	9	10.8	-	-	9.6	12	-	-	-	-	-	16	2.8	3.7	1150	120	85	DFN5X6-8L	5K
WSD3040DN56	Single	N-Ch	30	20	50	1.5	1.8	2.5	7	9	-	-	9.2	12	-	-	-	-	-	16	2.8	3.7	930	163	131	DFN5X6-8L	5K
WSD3075DN56	Single	N-Ch	30	20	75	1.2	1.5	2.5	6.5	8.5	-	-	11	14	-	-	-	-	-	12.6	4.2	5.1	1317	163	131	DFN5X6-8L	5K
WSD30140DN56	Single	N-Ch	30	20	85	1.2	1.7	2.5	1.7	2.4	-	-	2.5	3.3	-	-	-	-	-	26	9.5	11.4	3000	1280	160	DFN5X6-8L	5K
WSD3095DN56	Single	N-Ch	30	20	95	1	1.6	2.5	3.5	5.5	-	-	6.5	8.5	-	-	-	-	-	20	7.6	7.2	2295	267	210	DFN5X6-8L	5K
WSD30100DN56	Single	N-Ch	30	20	100	1.5	1.8	2.5	3.3	4	-	-	4.6	6.2	-	-	-	-	-	9.2	6	2	1350	900	65	DFN5X6-8L	5K
WSD30160DN56	Single	N-Ch	30	20	120	1.2	1.7	2.5	1.9	2.5	-	-	2.9	3.5	-	-	-	-	-	38	10	13	4900	1180	530	DFN5X6-8L	5K
WSD30150DN56	Single	N-Ch	30	20	150	1.4	1.7	2.5	1.8	2.4	-	-	2.4	3.2	-	-	-	-	-	26	9.5	11.4	3200	680	320	DFN5X6-8L	5K
WSD30150ADN56	Single	N-Ch	30	20	145	1.2	1.6	2.5	2.2	3.5	-	-	3.1	4.2	-	-	-	-	-	22	4.3	8.3	2450	590	245	DFN5X6-8L	5K
WSD30350DN56G	Single	N-Ch	30	20	350	1.2	1.5	2.5	0.48	0.62	-	-	0.72	0.95	-	-	-	-	-	89	37	20	7845	4525	139	DFN5X6-8L	5K
WSD4062DN56	Single	N-Ch	40	20	62	1.5	1.8	2.5	7	10.5	-	-	9	13.5	-	-	-	-	76	-	12	15.5	1150	140	90	DFN5X6-8L	5K
WSD4076DN56	Single	N-Ch	40	20	76	1.5	1.6	2.5	6.9	8.5	-	-	10	15	-	-	-	-	-	5.8	3	1.2	680	185	38	DFN5X6-8L	5K
WSD4080DN56	Single	N-Ch	40	20	85	1	1.5	2.5	4.5	6.5	-	-	6.4	8.5	-	-	-	-	-	20	5.8	9.5	2354	215	175	DFN5X6-8L	5K

WSD4090DN56	Single	N-Ch	40	20	90	2	3	4.0	4	5	-	-	5.9	-	-	-	-	-	21	-	6.3	4	1492	391	59	DFN5X6-8L	5K
WSD40100DN56	Single	N-Ch	40	20	100	1	1.9	2.5	2	3.5	-	-	3	4.5	-	-	-	-	68	28	16.5	4.5	5225	895	200	DFN5X6-8L	5K
WSD40110DN56G	Single	N-Ch	40	20	110	1.1	1.5	2.3	2.5	3.5	-	-	3.5	4.5	-	-	-	-	-	23	7.5	5.5	2810	850	85	DFN5X6-8L	5K
WSD40120DN56	Single	N-Ch	40	20	120	1.5	1.8	2.5	1.85	2.4	-	-	2.5	3.3	-	-	-	-	76	-	12	15.5	4350	690	370	DFN5X6-8L	5K
WSD40120DN56G	Single	N-Ch	40	20	120	1.2	1.6	2.2	1.4	1.8	-	-	2	2.6	-	-	-	-	45	-	12	18.5	3972	1119	82	DFN5X6-8L	5K
WSD40200DN56G	Single	N-Ch	40	20	180	1.1	1.8	2.5	1.15	1.5	-	-	1.7	2.5	-	-	-	-	127	-	35	26	8300	1510	130	DFN5X6-8L	5K
WSD40190DN56G	Single	N-Ch	40	20	190	1.0	1.6	2.5	1.25	1.6	-	-	1.8	2.7	-	-	-	-	78	35	15	9	5400	1200	180	DFN5X6-8L	5K
WSD6040DN56	Single	N-Ch	60	20	36	1	1.6	2.5	14	17.5	-	-	19	22	-	-	-	-	42	-	6.4	9.6	2100	140	100	DFN5X6-8L	5K
WSD6060DN56	Single	N-Ch	60	20	65	1.2	1.5	2.5	7.5	10	-	-	10	15	-	-	-	-	27	13	5	4.2	1340	270	40	DFN5X6-8L	5K
WSD6070DN56	Single	N-Ch	60	20	80	2	3	4.0	7	9	-	-	-	-	-	-	-	-	48	-	17	12	2680	386	160	DFN5X6-8L	5K
WSD100N06GDN56	Single	N-Ch	60	20	100	1.2	1.8	2.5	3	3.6	-	-	4.4	5.4	-	-	-	-	58	-	16	4	3458	1522	22	DFN5X6-8L	5K
WSD220N06DN56	Single	N-Ch	60	20	220	2	2.9	4	1	1.3	-	-	-	-	-	-	-	-	102	-	24.6	28.2	5990	2257	86	DFN5X6-8L	5K
WSD75100DN56	Single	N-Ch	75	25	100	2	3	4	5.3	6.4	-	-	-	-	-	-	-	-	65	-	20	17	3500	395	195	DFN5X6-8L	5K
WSD80100DN56	Single	N-Ch	80	20	100	2	3	4	6.1	8.5	-	-	-	-	-	-	-	-	125	-	24	30	4900	410	315	DFN5X6-8L	5K
WSD80130DN56	Single	N-Ch	80	20	130	2	3	4	2.7	3.6	-	-	-	-	-	-	-	-	48.6	-	17.5	10.4	4150	471	20	DFN5X6-8L	5K
WSD80120DN56	Single	N-Ch	85	25	120	2	3	4	3.7	4.8	-	-	-	-	-	-	-	-	54	-	17	11	3750	395	180	DFN5X6-8L	5K
WSD40N10GDN56	Single	N-Ch	100	20	40	1	-	2.5	16	20	-	-	22	26	-	-	-	-	19.8	-	2.4	5.3	1191	194	4.1	DFN5X6-8L	5K
WSD45N10GDN56	Single	N-Ch	100	20	45	1.2	2	3	14.5	17.5	-	-	-	-	-	-	-	-	42	-	12	12	1800	215	42	DFN5X6-8L	5K
WSD60N10GDN56	Single	N-Ch	100	20	60	1	-	2.5	8.5	10	-	-	9.5	12	-	-	-	-	49.9	-	6.5	12.4	2604	264	6.5	DFN5X6-8L	5K
WSD60N12GDN56	Single	N-Ch	120	20	70	1.2	-	2.5	10	15	-	-	18	25	-	-	-	-	33	-	5.6	7.2	2640	330	11	DFN5X6-8L	5K
WSD65N12GDN56	Single	N-Ch	120	20	72	2	3	4.5	10	12	-	-	15	23	-	-	-	-	33	-	5.6	7.2	2640	330	11	DFN5X6-8L	5K
WSD75N12GDN56	Single	N-Ch	120	20	75	2.5	3	3.5	6	6.8	-	-	-	-	-	-	-	-	61.4	-	17.4	14.1	4282	429	17	DFN5X6-8L	5K
WSD100N15DN56G	Single	N-Ch	150	20	100	2	3	4	9	12	-	-	-	-	-	-	-	-	66	-	26	18	5450	1730	195	DFN5X6-8L	5K
WSD3048TDN56	Dual	N-Ch	30	20	50	1.5	1.8	2.5	4.8	5.5	-	-	7.2	9.5	-	-	-	-	-	9.5	2.9	3.8	1100	440	56	DFN5X6-8L	5K
WSD4098DN56	Dual	N-Ch	40	20	22	1.2	1.8	2.5	6.8	7.8	-	-	-	-	-	-	-	-	22	-	4.7	3	1370	317	96	DFN5X6-8L	5K
WSD4078DN56	Dual	N-Ch	40	20	40	1.2	1.6	2.5	7	9.5	-	-	11	15	-	-	-	-	9.4	-	1.9	6	700	132	108	DFN5X6-8L	5K
WSD6068DN56	Dual	N-Ch	60	20	25	1.2	1.8	3.1	12	16	-	-	15	22	-	-	-	-	8.6	-	2.7	6.3	440	198	57	DFN5X6-8L	5K
WSD6056DN56	Dual	N-Ch	60	20	45	1.2	1.5	2.5	16	20	-	-	20	25	-	-	-	-	28	17.6	2.7	6.3	945	275	26	DFN5X6-8L	5K
WSD30N10DN56T	Dual	N-Ch	100	20	12	1.2	1.5	2.5	70	95	-	-	98	120	-	-	-	-	16	-	2.8	3.5	780	45	30	DFN5X6-8L	5K
WSD46N10DN56	Dual	N-Ch	100	20	40	1.2	1.5	2.5	14	20	-	-	18	30	-	-	-	-	17	-	2.8	4.1	1010	185	12	DFN5X6-8L	5K
WSD20L100DN56	Single	P-Ch	-20	12	-100	-0.4	-0.6	-1	-	-	-	-	3.5	4.7	5	7.5	-	-	87	-	8	22	6100	1100	980	DFN5X6-8L	5K
WSD20L120DN56	Single	P-Ch	-20	10	-120	-0.4	-0.6	-1	-	-	-	-	2.1	2.7	2.8	3.7	-	-	-	100	21	32	4950	380	290	DFN5X6-8L	5K
WSD20L120ADN56	Single	P-Ch	-20	10	-88	-0.4	-0.6	-1	-	-	-	-	4	5	5.5	7.5	-	-	-	32	8	7	3350	360	230	DFN5X6-8L	5K
WSD30L60DN56	Single	P-Ch	-30	25	-45	-1.5	-2	-2.5	9.6	12	-	-	15	21	-	-	-	-	31	-	4.3	10	1550	315	245	DFN5X6-8L	5K
WSD30L90DN56	Single	P-Ch	-30	25	-90	-1.3	-1.8	-2.3	5.2	6.4	-	-	8.6	12	-	-	-	-	-	70	10	18	3200	640	600	DFN5X6-8L	5K
WSD30L120DN56	Single	P-Ch	-30	20	-120	-1.2	-1.5	-2.5	2.9	3.6	-	-	5	6.8	-	-	-	-	-	135	12	36	6100	1130	1110	DFN5X6-8L	5K
WSD30L120ADN56	Single	P-Ch	-30	20	-120	-1.2	-1.5	-2.5	3.8	5	-	-	5.8	8.2	-	-	-	-	42	-	9	12	9400	1000	767	DFN5X6-8L	5K
WSD45P04DN56	Single	P-Ch	-40	20	-45	-1.2	-1.6	-2.5	15	20	-	-	18	25	-	-	-	-	-	20	5.4	5.2	2500	226	156	DFN5X6-8L	5K
WSD40L60DN56	Single	P-Ch	-40	20	-60	-1.2	-1.7	-2.5	10	14	-	-	14	21	-	-	-	-	-	35	3.5	13	3410	450	228	DFN5X6-8L	5K
WSD60P06DN56	Single	P-Ch	-60	20	-60	-1	-1.85	-2.5	20	25	-	-	23	30	-	-	-	-	72	-	11	16	3300	265	125	DFN5X6-8L	5K
WSD90P06DN56	Single	P-Ch	-60	20	-90	-1.1	-1.8	-2.5	10	14	-	-	13	18	-	-	-	-	89	-	12	32	4066	501	291	DFN5X6-8L	5K
WSD45P10DN56	Single	P-Ch	-100	20	-27.5	-1	-	-2.5	62	81	65	84.5	70	91	-	-	-	-	75	-	9	18	2590	320	45	DFN5X6-8L	5K
WSD40P10DN56	Single	P-Ch	-100	20	-30	-1.2	-1.7	-2.5	78	95	-	-	-	-	-	-	-	-	44	-	9	6	3029	129	76	DFN5X6-8L	5K
WSD50P10DN56	Single	P-Ch	-100	20	-34	-1	-2	-3	32	40	-	-	38	51	-	-	-	-	56	-	9.5	14.5	2590	320	45	DFN5X6-8L	5K
WSD50P10ADN56	Single	P-Ch	-100	20	-40	-1.2	-	-2.5	62	81	-	-	-	-	-	-	-	-	75	-	9	18	2590	320	45	DFN5X6-8L	5K
WSD86P10DN56	Single	P-Ch	-100	20	-86	-1.4	-2.1	-2.8	17	28	-	-	-	-	-	-	-	-	-	110	15	18	6105	728	258	DFN5X6-8L	5K
WSD30L88DN56	Dual	P-Ch	-30	20	-49	-1.2	-1.5	-2.5	11.5	16	-	-	16	20	-	-	-	-	-	22	5.5	5.9	2135	282	255	DFN5X6-8L	5K

WSD40L66DN56	Dual	P-Ch	-40	20	-66	-1	-1.6	-2.5	9.8	13	-	-	15	20	-	-	-	-	-	27.9	7.7	7.5	3500	323	222	DFN5X6-8L	5K
WSD3023DN56	N+P	N-Ch	30	20	14	1.3	1.8	2.3	14	18.5	-	-	17	25	-	-	-	-	-	5.2	1	2.8	545	95	55	DFN5X6-8L	5K
		P-Ch	-30	20	-12	-1.3	-1.8	-2.3	23	32.5	-	-	32	42	-	-	-	-	-	13	1	4	580	105	72		
WSD3069DN56	N+P	N-Ch	30	20	16	1	1.5	2	15	19.5	-	-	18	24	-	-	-	-	7.1	3.5	1.2	1.6	373	67	41	DFN5X6-8L	5K
		P-Ch	-30	20	-16	-1	-1.5	-2	15	20	-	-	20	27	-	-	-	-	19	9.6	3.6	4.6	1040	180	125		
WSD3039DN56	N+P	N-Ch	30	20	20	1	1.6	2.5	14	23	-	-	19	28	-	-	-	-	-	7.2	1.4	2.2	572	81	65	DFN5X6-8L	5K
		P-Ch	-30	20	-16	-1	-	-2.5	24	31	-	-	36	52	-	-	-	-	-	9.8	2.2	3.4	930	148	115		
WSD3067DN56	N+P	N-Ch	30	20	24	1.3	1.8	2.5	15	20	-	-	18	23	-	-	-	-	-	8.3	1.1	1.8	395	105	42	DFN5X6-8L	5K
		P-Ch	-30	20	-19.8	-1.3	-1.8	-2.5	11	14	-	-	15	20	-	-	-	-	-	8	2	4	750	140	102		
WSD4021DN56	N+P	N-Ch	40	20	18	1.2	1.6	2.5	15	23	-	-	19	27	-	-	-	-	-	10	2.55	4.8	1013	107	76	DFN5X6-8L	5K
		P-Ch	-40	20	-16	-1.2	-1.6	-2.5	35	48	-	-	50	65	-	-	-	-	-	9	2.54	3.1	1004	108	80		
WSD4023DN56	N+P	N-Ch	40	20	32	1.5	2.0	2.5	16	21	-	-	18	25	-	-	-	-	-	5.5	1.25	2.5	593	76	56	DFN5X6-8L	5K
		P-Ch	-40	20	-22	-1.5	-2.0	-2.5	30	38	-	-	46	62	-	-	-	-	-	9	2.54	3.1	1004	108	80		
WSD4048DN56	N+P	N-Ch	40	20	34	1.5	2	2.5	14	21	-	-	18	25	-	-	-	-	-	9.5	1.25	2.5	810	90	60	DFN5X6-8L	5K
		P-Ch	-40	20	-24	-1.5	-2	-2.5	32	38	-	-	46	62	-	-	-	-	-	9	2.54	3.1	1904	108	80		
WSD6023DN56	N+P	N-Ch	60	20	23	1.0	1.8	2.5	25	30	-	-	35	40	-	-	-	-	10	4.9	1.7	2	550	60	31	DFN5X6-8L	5K
		P-Ch	-60	-20	-18	-1.0	-1.8	-2.5	50	55	-	-	60	65	-	-	-	-	23.7	11.4	3.6	4.9	1170	113	66		
WSD19N10DN56	N+P	N-Ch	100	20	15	1.3	1.8	2.5	100	110	-	-	110	150	-	-	-	-	10	-	2.5	3.3	450	31	15	DFN5X6-8L	5K
		P-Ch	-100	20	-12	-1.3	-1.8	-2.3	150	180	-	-	170	210	-	-	-	-	-	16	2.5	3.5	700	50	28		
WSD27N10DN56	N+P	N-Ch	100	20	18	1.3	1.8	2.5	50	58	-	-	60	67	-	-	-	-	-	14	2.5	3	800	120	24	DFN5X6-8L	5K
		P-Ch	-100	20	-12	-1.4	-1.8	-2.5	80	100	-	-	95	125	-	-	-	-	-	30	4.2	6.5	1410	85	60		
WSP8205	Dual	N-Ch	20	12	6	0.4	0.7	1	20	27	-	-	23	30	30	39	42	55	-	8.8	0.8	3.3	550	100	85	TSSOP-8L	6K
WSP8205A	Dual	N-Ch	20	12	5.5	0.4	0.7	1	20	27	-	-	28	30	36	39	42	55	-	8.8	0.8	3.3	550	100	85	TSSOP-8L	6K
WSP8810A	Dual+ESD	N-Ch	20	12	7	0.4	0.7	1	14.5	21	-	-	15	22	17.5	26	22	30	-	16	4.2	2.6	1292	163	85	TSSOP-8L	3K
WSP2088	Dual+ESD	N-Ch	20	12	7.5	0.5	0.7	1	-	-	-	-	11.5	14.5	14.5	20	-	-	-	13.5	1.5	5.8	900	175	160	TSSOP-8L	3K
WSP8810	Dual+ESD	N-Ch	20	12	7.5	0.5	0.7	1	-	-	-	-	11.5	14.5	14.5	20	-	-	-	13.5	1.5	5.8	900	175	160	TSSOP-8L	3K
WSP8814	Dual+ESD	N-Ch	20	12	9	0.5	0.75	1.2	-	-	-	-	7.6	9.5	9.5	13	-	-	-	27	2.5	11.8	2000	370	350	TSSOP-8L	3K
WSP4404	Single	N-Ch	30	20	10	1.4	1.9	2.8	17	21	-	-	27	33	-	-	-	-	-	3.7	1.6	1.3	405	110	56	SOP-8L	3K
WSP4406	Single	N-Ch	30	20	12	1.2	1.9	2.5	9.5	12	-	-	13	18	-	-	-	-	-	6.3	2.9	2	770	130	76	SOP-8L	3K
WSP4410	Single	N-Ch	30	20	20	1.3	1.8	2.5	4	5.5	-	-	6	6.8	-	-	-	-	-	12.9	4.22	7.3	1700	265	165	SOP-8L	3K
WSP4430	Single	N-Ch	30	20	20	1	1.5	2	4	6	-	-	6	8	-	-	-	-	-	28.5	8.1	12	3234	456	329	SOP-8L	3K
WSP4068	Single	N-Ch	40	20	10	1.5	1.8	2.5	13.5	16.5	-	-	19	24.5	-	-	-	-	-	9.4	3.9	3	1125	132	70	SOP-8L	3K
WSP4088	Single	N-Ch	40	20	11	1.5	1.8	2.5	10.5	13	-	-	12	16	-	-	-	-	20	9.4	3.9	3	1125	132	70	SOP-8L	3K
WSP4016	Single	N-Ch	40	20	15.5	1	1.8	2.5	8.5	11.5	-	-	11	14.5	-	-	-	-	-	20	3.9	3	1125	132	70	SOP-8L	3K
WSP6064	Single	N-Ch	60	20	6.8	1	2	3	33	45	-	-	37	50	-	-	-	-	14	-	2.6	2.2	670	70	35	SOP-8L	3K
WSP6044	Single	N-Ch	60	20	10	1.4	-	2.4	18	25	-	-	20	30	-	-	-	-	26	12	5	5	2370	135	60	SOP-8L	3K
WSP6024	Single	N-Ch	60	20	15	1	2	3	8	10	-	-	11	13.7	-	-	-	-	25.4	-	4.6	3.8	1500	280	40	SOP-8L	3K
WSP6020	Single	N-Ch	60	20	18	1	2	3	7	9	-	-	8	12	-	-	-	-	82	-	13	17	3760	340	200	SOP-8L	3K
WSP06N10	Single	N-Ch	100	20	4.5	1.5	2	2.5	85	105	-	-	135	175	-	-	-	-	21	-	4.9	5.8	940	80	50	SOP-8L	3K
WSP06N10L	Single	N-Ch	100	20	6	1.2	2	2.5	58	70	-	-	61	80	-	-	-	-	20	-	4	4	920	60	31	SOP-8L	3K
WSP08N10	Single	N-Ch	100	20	7	2	3	4	39	51	-	-	44	57	-	-	-	-	40	-	6	7	1600	120	75	SOP-8L	3K
WSP10N10	Single	N-Ch	100	20	10	1.5	2	2.5	22	28	-	-	25	31	-	-	-	-	28	-	9	10	1769	164	53	SOP-8L	3K
WSP14N10	Single	N-Ch	100	20	14	1	1.5	2.5	16	20	-	-	25	28	-	-	-	-	19.8	-	2.4	5.3	1191	195	41	SOP-8L	3K
WSP16N10	Single	N-Ch	100	20	16	1.4	1.7	2.5	8.9	11	-	-	9.9	13	-	-	-	-	15	-	7	4	4000	898	39	SOP-8L	3K
WSP05N15	Single	N-Ch	150	25	6	2	3	4	37	45	48	78	-	-	-	-	-	-	23	-	6	9.9	1160	90	45	SOP-8L	3K
WSP08N15	Single	N-Ch	150	25	8	1.2	1.8	2.5	43	60	-	-	60	70	-	-	-	-	24	-	6.2	8	1210	105	55	SOP-8L	3K
WSP9926	Dual+ESD	N-Ch	20	12	7.2	0.5	0.7	1.2	-	-	-	-	22	30	30	40	-	-	-	10	2.5	3.3	615	127	115	SOP-8L	3K

WSP9926A	Dual+ESD	N-Ch	20	12	7.5	0.5	0.7	1.1	-	-	-	-	20	25	25	35	-	-	-	10.3	2.4	3.2	620	110	115	SOP-8L	3K
WSP9926B	Dual+ESD	N-Ch	20	12	8	0.5	0.7	1.1	-	-	-	-	17	26	25	34	-	-	-	11.3	2.7	3.5	650	140	135	SOP-8L	3K
WSP8212	Dual+ESD	N-Ch	20	12	11	0.5	0.72	1	-	-	-	-	10	13	12.5	15	-	-	-	4.65	1.12	3.72	615	125	105	SOP-8L	3K
WSP9936	Dual	N-Ch	20	12	8	0.5	0.75	1.1	-	-	-	-	15	26	19	34	-	-	-	15.6	1.3	2.5	520	105	60	SOP-8L	3K
WSP4812	Dual	N-Ch	30	20	8	1.5	1.8	2.5	20	26	-	-	28	32	-	-	-	-	-	6	1.5	2.5	580	95	57	SOP-8L	3K
WSP4882	Dual	N-Ch	30	20	8	1.5	1.8	2.5	20	26	-	-	28	32	-	-	-	-	-	6	1.5	2.5	560	92	55	SOP-8L	3K
WSP4886	Dual	N-Ch	30	20	8.5	0.5	0.7	1.2	18	24	-	-	24	28	-	-	-	-	-	6	1.5	2.5	580	95	57	SOP-8L	3K
WSP4884	Dual	N-Ch	30	20	8.8	1.5	1.8	2.5	18.5	23	-	-	25	27	-	-	-	-	-	6	1.5	2.5	580	95	57	SOP-8L	3K
WSP4888	Dual	N-Ch	30	20	9.8	1.5	1.8	2.5	13.5	18	-	-	18	25	-	-	-	-	-	6	1.5	2.5	590	98	59	SOP-8L	3K
WSP4800	Dual	N-Ch	40	20	6	1	1.6	2.5	32	35	-	-	36	40	-	-	-	-	-	7.5	3.24	2.75	815	95	60	SOP-8L	3K
WSP4982	Dual	N-Ch	40	20	7	1	1.6	2.5	24	32	-	-	32	40	-	-	-	-	-	7.5	3.24	2.75	815	95	60	SOP-8L	3K
WSP4940	Dual	N-Ch	40	20	8.3	1	1.8	2.5	19	22	-	-	23	27	-	-	-	-	-	19	5.7	9.2	1309	250	151	SOP-8L	3K
WSP4984	Dual	N-Ch	40	20	10	1.55	2.2	2.7	15	20	-	-	17.7	21	-	-	-	-	-	13.6	4.5	6.4	1500	250	135	SOP-8L	3K
WSP6946	Dual	N-Ch	60	20	6.5	1	2	3	43	52	-	-	46	60	-	-	-	-	14	-	2.6	2.2	870	70	35	SOP-8L	3K
WSP6948	Dual	N-Ch	60	20	8	1.2	1.6	2.5	23	32	-	-	28	38	-	-	-	-	12.6	-	3.2	6.3	1378	86	64	SOP-8L	3K
WSP6956	Dual	N-Ch	60	20	10	1	1.5	2.5	15	20	-	-	18	24	-	-	-	-	26	12	5	5	1370	135	60	SOP-8L	3K
WSP09N10T	Dual	N-Ch	100	20	5.8	1.2	2	3	70	100	-	-	90	120	-	-	-	-	16	-	2.5	3	740	45	24	SOP-8L	3K
WSP11N10D	Dual	N-Ch	100	20	11	1.2	1.8	2.5	65	75	-	-	80	95	-	-	-	-	5.6	-	1.3	1.2	204	62	1.7	SOP-8L	3K
WSP11N10T	Dual	N-Ch	100	20	12	1.2	1.8	2.5	70	95	-	-	80	115	-	-	-	-	12	-	2.9	1.5	1055	58	42	SOP-8L	3K
WSP9435	Single+ESD	P-Ch	-30	20	-5.4	-1	-1.5	-2.3	38	48	-	-	60	78	-	-	-	-	-	13	1.3	3.1	642	76	66	SOP-8L	3K
WSP4435	Single	P-Ch	-30	20	-8.2	-1.5	-2	-2.5	16	20	-	-	25	33	-	-	-	-	-	21	2.6	6.2	1000	210	150	SOP-8L	3K
WSP4435A	Single	P-Ch	-30	20	-8	-1.5	-2	-2.5	20	23	-	-	25	33	-	-	-	-	-	21	2.6	6.2	1000	210	150	SOP-8L	3K
WSP4407	Single	P-Ch	-30	20	-13	-1.5	-2	-2.5	9.6	12	-	-	15	21	-	-	-	-	-	31	4.3	10	1550	315	245	SOP-8L	3K
WSP4407A	Single	P-Ch	-30	20	-11	-1.5	-2	-2.5	12	14	-	-	15	21	-	-	-	-	-	31	4.3	10	1550	315	245	SOP-8L	3K
WSP4409A	Single	P-Ch	-30	20	-15	-1	-	-2.7	8	10	-	-	10	14	-	-	-	-	-	72	12	16	3500	635	645	SOP-8L	3K
WSP4409	Single	P-Ch	-30	20	-17.6	-1.3	-1.8	-2.3	5	7.2	-	-	9	12	-	-	-	-	-	45	5	12.7	2110	450	330	SOP-8L	3K
WSP4417	Single	P-Ch	-30	20	-23.8	-1.3	-1.8	-2.3	3.9	4.9	-	-	6	8.2	-	-	-	-	-	135	15	39	5750	1120	1050	SOP-8L	3K
WSP4447	Single	P-Ch	-40	20	-11	-1.4	-1.9	-2.4	13	16	-	-	18	26	-	-	-	-	-	32	5.2	8	1500	235	180	SOP-8L	3K
WSP4445	Single	P-Ch	-40	25	-16.7	-1.5	-2	-2.5	7.9	10	-	-	11.5	16	-	-	-	-	60	-	7.6	15	2764	417	325	SOP-8L	3K
WSP6039	Single	P-Ch	-60	20	-3.5	-1	-1.65	-3	88	114	-	-	118	153	-	-	-	-	-	17	2	4	615	140	45	SOP-8L	3K
WSP6047	Single	P-Ch	-60	20	-4	-1	-1.74	-2.5	64	84	-	-	80	104	-	-	-	-	-	23	2.4	5.7	1135	95	60	SOP-8L	3K
WSP6069	Single	P-Ch	-60	20	-7	-1.3	-1.8	-2.3	32	39	-	-	45	51	-	-	-	-	32	15.6	5.2	6.8	2016	142	85	SOP-8L	3K
WSP4953A	Dual	P-Ch	-20	12	-5.8	-1	-1.5	-2	40	55	-	-	60	85	-	-	-	-	-	11.6	1.3	2.5	625	100	60	SOP-8L	3K
WSP4953	Dual	P-Ch	-30	20	-5.3	-1	-1.5	-2.5	60	90	-	-	90	120	-	-	-	-	-	5.22	1.25	2.3	463	82	68	SOP-8L	3K
WSP4809	Dual	P-Ch	-30	20	-6	-1	-1.5	-2.3	27	40	-	-	35	50	-	-	-	-	2.4	18	18	2.4	971	235	82	SOP-8L	3K
WSP4807	Dual	P-Ch	-30	20	-6.5	-1	-1.6	-2.5	33	46	-	-	53	72	-	-	-	-	-	6.2	2.5	3.3	640	270	103	SOP-8L	3K
WSP4805	Dual	P-Ch	-30	20	-8	-1.2	-1.4	-2	16	19	-	-	18.5	25	-	-	-	-	-	12	5.9	4.7	1025	209	158	SOP-8L	3K
WSP4955	Dual	P-Ch	-30	20	-8	-1.3	-1.8	-2.3	15	17	-	-	20	23	-	-	-	-	-	10	5.7	4.5	1004	204	154	SOP-8L	3K
WSP4099	Dual	P-Ch	-40	20	-6.5	-1.5	-2	-2.5	30	38	-	-	46	62	-	-	-	-	-	7.5	2.4	3.5	668	98	72	SOP-8L	3K
WSP4077	Dual	P-Ch	-40	20	-12	-1.2	-1.7	-1.5	15	19	-	-	19	26	-	-	-	-	-	28	2.8	1.5	2700	280	150	SOP-8L	3K
WSP6055	Dual	P-Ch	-55	20	-6.8	-1	-1.6	-2.5	108	125	-	-	125	155	-	-	-	-	-	4.6	1.4	1.6	531	59	38	SOP-8L	3K
WSP6077	Dual	P-Ch	-60	20	-8	-1	-1.5	-2.5	60	80	-	-	64	100	-	-	-	-	-	10	3.2	2.5	1400	95	70	SOP-8L	3K
WSP4606C	N+P	N-Ch	20	10	6.5	0.4	0.72	1.2	-	-	-	-	28	35	32	40	-	-	-	4.6	0.7	1.5	310	49	35	SOP-8L	3K
		P-Ch	-20	12	-5.8	-0.4	-0.6	-1.2	-	-	-	-	55	80	75	100	-	-	-	10.1	1.21	2.46	677	82	73		
WSP4626	N+P	N-Ch	20	10	6.7	0.4	0.72	1.2	-	-	-	-	21	28	28	38	-	-	-	10	1.4	3.2	910	230	163	SOP-8L	3K
		P-Ch	-20	12	-4.4	-0.4	-0.68	-1.2	-	-	-	-	48	65	62	85	-	-	-	11.5	3.5	3.3	1415	134	102		
WSP4606	N+D	N-Ch	30	20	7	1	1.5	2.5	18	28	-	-	25	32	-	-	-	-	-	7.2	1.4	2.2	550	68	55	SOP-8L	3K

WSP4000		N+P	P-Ch	-30	20	-6	-1	-1.5	-2.5	30	45	-	-	48	65	-	-	-	-	-	6.4	2.7	3.1	645	272	105	SOP-8L	3K
WSP4606A		N+P	N-Ch	30	20	6.8	1	1.5	2.5	22	35	-	-	30	45	-	-	-	-	-	3.5	1.3	1.7	373	67	41	SOP-8L	3K
			P-Ch	-30	20	-5.6	-1	-1.5	-2.5	45	50	-	-	60	68	-	-	-	-	-	-	13.6	2.5	3.2	760	140		
WSP4608		N+P	N-Ch	30	20	6.4	-	1.5	-	22	-	-	-	34	-	-	-	-	-	-	7.2	1.4	2.2	407	113	57	SOP-8L	3K
			P-Ch	-30	20	-5.6	-	-1.5	-	28	-	-	-	36	-	-	-	-	-	-	-	6.4	2.7	3.1	950	137		
WSP4616		N+P	N-Ch	30	20	11.6	1	1.5	2.5	12	14	-	-	16	22	-	-	-	-	-	10.7	3.3	4.2	1314	120	88	SOP-8L	3K
			P-Ch	-30	20	-9.6	-1	-1.5	-2.5	17	20	-	-	20	35	-	-	-	-	-	-	12.6	4.8	4.8	1345	194		
WSP4620		N+P	N-Ch	30	20	8.8	1	1.5	2.5	18	24	-	-	25	32	-	-	-	-	-	6	2.5	2.1	572	81	65	SOP-8L	3K
			P-Ch	-30	20	-8.6	-1	-1.6	-2.5	22	32	-	-	32	45	-	-	-	-	-	-	11.5	3.5	3.3	1415	134		
WSP4067		N+P	N-Ch	40	20	7.5	1.5	2	2.5	16	21	-	-	18	25	-	-	-	-	-	15.7	3.24	2.75	1050	125	110	SOP-8L	3K
			P-Ch	-40	20	-5.5	-1.5	-2	-2.5	30	38	-	-	46	62	-	-	-	-	-	-	7.5	2.4	3.5	1250	165		
WSP4067B		N+P	N-Ch	40	20	6	1	1.6	2.2	25	35	-	-	40	55	-	-	-	-	11	-	2	2.2	600	62	48	SOP-8L	3K
			P-Ch	-40	20	-5.1	-1	-1.6	-2.2	40	50	-	-	55	75	-	-	-	-	20	-	5.7	4.6	1100	100	80		
WSP4067C		N+P	N-Ch	40	20	5.8	1	1.5	2.5	30	37	-	-	40	50	-	-	-	-	-	5	1.54	1.84	560	87	45	SOP-8L	3K
			P-Ch	-40	20	-5.2	-1	-1.5	-2.5	62	75	-	-	81	100	-	-	-	-	-	-	6.4	2.1	2.5	650	68		
WSP4065		N+P	N-Ch	40	20	10	1.5	1.9	2.5	16	18	-	-	20	22	-	-	-	-	-	19	4.5	4.8	915	98	85	SOP-8L	3K
			P-Ch	-40	20	-10	-1.3	-1.8	-2.5	35	39	-	-	40	50	-	-	-	-	-	-	18	4.8	6.5	1105	105		
WSP6067		N+P	N-Ch	60	20	6.5	1	2	3	26	36	-	-	36	45	-	-	-	-	-	14	2.6	2.2	670	70	35	SOP-8L	3K
			P-Ch	-60	20	-4.5	-1.5	-2	-2.5	60	75	-	-	75	85	-	-	-	-	-	-	12	1.5	3	500	66		
WSP6067A		N+P	N-Ch	60	20	7	1	2	3	38	52	-	-	55	75	-	-	-	-	-	19	2.6	4.1	1027	65	45	SOP-8L	3K
			P-Ch	-60	20	-5	-1.2	-1.75	-2.5	80	100	-	-	100	115	-	-	-	-	13	-	2.2	6.3	1137	76	50		
WSP85N10		N+P	N-Ch	100	20	4.5	1.2	2	2.5	100	110	-	-	110	150	-	-	-	-	10	-	2.4	3	445	32	16	SOP-8L	3K
			P-Ch	-100	20	-2.5	-1.3	-1.8	-2.3	150	180	-	-	170	210	-	-	-	-	-	11	2	3	450	32	18		
WSF2048		Single	N-Ch	20	12	40	0.5	0.75	1.2	-	-	-	6.2	10	9.1	12	-	-	-	15	1.8	2.8	1100	162	105	TO-252-2L	2.5K	
WSF2040		Single	N-Ch	20	12	45	0.4	0.7	1.1	-	-	-	6.2	8.5	8.8	13	-	-	-	19	3	6.4	1450	238	212	TO-252-2L	2.5K	
WSF2060		Single	N-Ch	20	12	60	0.5	0.75	1	-	-	-	3.9	5.5	5.8	8	-	-	-	27	6.5	6.4	2000	500	200	TO-252-2L	2.5K	
WSF2065		Single	N-Ch	20	12	60	0.5	0.75	1.1	-	-	-	3.5	5.5	6	7.5	-	-	-	15	3	4	2016	391	130	TO-252-2L	2.5K	
WSF2069		Single	N-Ch	20	12	69	0.5	0.8	1.1	-	-	-	3.1	4	3.9	5	-	-	36	-	6	10	3174	396	365	TO-252-2L	2.5K	
WSF3036A		Single	N-Ch	30	20	32	1	1.5	2.5	19	30	-	-	30	42	-	-	-	-	6.9	1.2	2.35	510	62	44	TO-252-2L	2.5K	
WSF3036		Single	N-Ch	30	20	36	1	1.5	2.5	16	26	-	-	25	38	-	-	-	-	7	1.3	2.4	530	65	50	TO-252-2L	2.5K	
WSF3038		Single	N-Ch	30	20	38	1	1.5	2.5	15	20	-	-	22	35	-	-	-	-	7.2	1.4	2.6	550	68	55	TO-252-2L	2.5K	
WSF3040		Single	N-Ch	30	20	43	1.2	1.5	2.5	10	12	-	-	15	18	-	-	-	-	9.8	4.2	3.6	940	131	109	TO-252-2L	2.5K	
WSF3087		Single	N-Ch	30	20	70	1	1.5	2.5	5	6	-	-	8	9.5	-	-	-	-	20	7.6	7.2	2100	550	180	TO-252-2L	2.5K	
WSF3089		Single	N-Ch	30	20	72	1.1	1.5	2.5	4.5	6.2	-	-	7	9.2	-	-	-	-	35	6.8	7.5	1800	220	178	TO-252-2L	2.5K	
WSF3085		Single	N-Ch	30	20	85	1	1.5	2.5	4.5	5.5	-	-	7.8	9	-	-	-	-	20	7.6	7.2	2295	570	210	TO-252-2L	2.5K	
WSF3085A		Single	N-Ch	30	20	85	0.8	1.2	2	4.5	5.5	-	-	7.8	9	-	-	-	-	20	7.6	7.2	2295	570	210	TO-252-2L	2.5K	
WSF30100		Single	N-Ch	30	20	100	1	1.5	2.5	2.5	3	-	-	3.2	4	-	-	-	-	56.9	13.8	23.5	5935	725	538	TO-252-2L	2.5K	
WSF30100D		Single	N-Ch	30	20	100	1	1.6	2.5	3.6	4.5	-	-	6.7	9.5	-	-	-	-	45	-	3	15	2100	326	282	TO-252-2L	2.5K
WSF30150		Single	N-Ch	30	20	110	1.2	1.6	2.5	2.3	4	-	-	4.3	6	-	-	-	-	70	12	17	3500	386	358	TO-252-2L	2.5K	
WSF30150A		Single	N-Ch	30	20	145	1.2	1.6	2.5	2.2	3.5	-	-	3.1	4.2	-	-	-	-	22	4.3	8.3	2450	590	245	TO-252-2L	2.5K	
WSF30160		Single	N-Ch	30	20	160	1.5	1.9	2.5	2.3	3	-	-	3.8	4.6	-	-	-	-	40.3	5	10.5	2450	590	245	TO-252-2L	2.5K	
WSF40N04		Single	N-Ch	40	20	40	1.5	1.8	2.5	13	17	-	-	17	21.5	-	-	-	-	20	9.4	3.1	5.0	1120	132	75	TO-252-2L	2.5K
WSF4060		Single	N-Ch	40	20	60	1.2	1.6	2.5	7.2	9	-	-	9.2	13	-	-	-	-	32	-	3.8	9	1460	180	146	TO-252-2L	2.5K
WSF4085		Single	N-Ch	40	20	85	1.0	1.5	2.5	6.0	7.5	-	-	9.0	12	-	-	-	-	18.8	-	4.7	8.2	2332	193	138	TO-252-2L	2.5K
WSF4095		Single	N-Ch	40	20	95	1.3	1.7	2.5	4.0	4.8	-	-	5.2	6.8	-	-	-	-	11.5	-	5.2	2.6	1645	385	55	TO-252-2L	2.5K
WSF40130		Single	N-Ch	40	20	120	1.3	1.8	2.6	2.4	3.5	-	-	3.2	5	-	-	-	-	59	-	9.8	9.5	3495	1045	62	TO-252-2L	2.5K
WSF6038		Single	N-Ch	60	20	24	1	2	3	32	40	-	-	50	70	-	-	-	-	12	-	3	3.3	530	85	40	TO-252-2L	2.5K

WSF20N06	Single	N-Ch	60	20	25	1	1.6	2.5	35	45	-	-	-	-	-	-	-	-	20	-	7	5	650	95	60	TO-252-2L	2.5K
WSF28N06	Single	N-Ch	60	20	28	1	2	3	28	40	-	-	-	-	-	-	-	-	-	12	3	3.2	830	85	64	TO-252-2L	2.5K
WSF32N06	Single	N-Ch	60	20	32	1.2	1.6	2.5	27	35	-	-	36	45	-	-	-	-	19	-	2.5	5	1027	65	46	TO-252-2L	2.5K
WSF40N06S	Single	N-Ch	60	20	40	1.2	1.8	2.5	22	25	-	-	-	30	-	-	-	-	-	19.3	7.1	7.6	2423	145	97	TO-252-2L	2.5K
WSF40N06D	Single	N-Ch	60	20	40	1.2	2	2.8	21	24	-	-	24	28	-	-	-	-	-	19.3	7.1	7.6	2500	150	101	TO-252-2L	2.5K
WSF38N06	Single	N-Ch	60	20	45	1.2	1.6	2.5	15	20	-	-	20	30	-	-	-	-	-	28	3.5	6.4	1680	115	85	TO-252-2L	2.5K
WSF40N06	Single	N-Ch	60	20	50	1.2	1.8	2.5	20	23	-	-	23	28	-	-	-	-	-	28	3.5	6.5	1680	115	85	TO-252-2L	2.5K
WSF40N06A	Single	N-Ch	60	20	50	2	3	4	20	23	-	-	23	28	-	-	-	-	-	28	3.5	6.5	1680	115	85	TO-252-2L	2.5K
WSF60N06	Single	N-Ch	60	20	60	1	1.8	3	10	12	-	-	12	15	-	-	-	-	-	9	4.5	7.5	1896	125	89	TO-252-2L	2.5K
WSF60N06A	Single	N-Ch	60	20	60	2	3	4	12	14	-	-	15	20	-	-	-	-	-	36	9.9	6.6	2498	185	80	TO-252-2L	2.5K
WSF80N06H	Single	N-Ch	60	20	80	2	3	4	9.1	11.5	-	-	-	-	-	-	-	-	-	36	9.9	6.6	2350	237	205	TO-252-2L	2.5K
WSF80N06	Single	N-Ch	60	20	80	1	1.4	3	7.2	12	-	-	-	-	-	-	-	-	-	33	5	21	2680	260	180	TO-252-2L	2.5K
WSF88N06	Single	N-Ch	60	20	88	2	3	4	5.2	6.8	-	-	-	-	-	-	-	-	55	-	15	16	3950	215	200	TO-252-2L	2.5K
WSF60100	Single	N-Ch	60	20	100	2	3	4	5.3	6.4	-	-	-	-	-	-	-	-	-	54	23	18	4055	346	180	TO-252-2L	2.5K
WSF60120	Single	N-Ch	60	20	110	1.2	-	2.3	3	3.6	-	-	4.4	5.4	-	-	-	-	-	58	16	4	3458	1522	22	TO-252-2L	2.5K
WSF22N06	Single	N-Ch	60	20	18	1.2	1.8	2.5	65	76	-	-	75	97	-	-	-	-	-	5.5	1.8	2.1	450	55	38	TO-252-2L	2.5K
WSF07N10	Single	N-Ch	100	20	7	1.5	2	3	195	250	240	320	-	-	-	-	-	-	5.2	-	0.75	1.4	190	22	13	TO-252-2L	2.5K
WSF12N10	Single	N-Ch	100	20	12	1	1.8	2.4	175	220	-	-	220	310	-	-	-	-	9.5	-	1.9	2.1	440	36	20	TO-252-2L	2.5K
WSF12N10G	Single	N-Ch	100	20	12	1.2	2	2.5	105	125	-	-	115	145	-	-	-	-	4.3	-	1.5	1.1	206.1	28.9	1.4	TO-252-2L	2.5K
WSF15N10	Single	N-Ch	100	20	15	1.5	2	2.5	80	100	-	-	115	130	-	-	-	-	21	-	4.9	5.8	940	80	50	TO-252-2L	2.5K
WSF15N10G	Single	N-Ch	100	20	15	1.2	2	2.5	50	75	-	-	60	90	-	-	-	-	6.5	-	1.4	1.4	310	80	50	TO-252-2L	2.5K
WSF15N10A	Single	N-Ch	100	20	15	1	1.5	2.5	90	110	-	-	110	150	-	-	-	-	21.5	-	3.2	6	730	37	27	TO-252-2L	2.5K
WSF3410	Single	N-Ch	100	20	15	1.5	2	2.5	90	100	-	-	115	130	-	-	-	-	21	-	4.9	5.8	940	80	50	TO-252-2L	2.5K
WSF25N10	Single	N-Ch	100	20	25	2	3	4	70	112	-	-	200	800	-	-	-	-	60	-	37	25	2850	195	120	TO-252-2L	2.5K
WSF40N10A	Single	N-Ch	100	20	22	0.9	1.5	2.5	42	55	-	-	58	85	-	-	-	-	13.5	-	3	9	840	115	80	TO-252-2L	2.5K
WSF40N10	Single	N-Ch	100	20	26	2	3	4	32	45	-	-	40	85	-	-	-	-	28	-	7.5	6.5	1350	110	50	TO-252-2L	2.5K
WSF35N10	Single	N-Ch	100	20	35	1	1.5	2.2	36	48	-	-	39	55	-	-	-	-	-	20	3.1	14	1964	90	74	TO-252-2L	2.5K
WSF50N10G	Single	N-Ch	100	20	40	1.2	1.5	2.5	13.8	20	-	-	17.4	26	-	-	-	-	16.2	-	2.8	4.1	1003.9	185.4	9.8	TO-252-2L	2.5K
WSF45N10G	Single	N-Ch	100	20	45	2	3	4	14.5	19.5	-	-	-	-	-	-	-	-	42	-	12	12	1800	215	42	TO-252-2L	2.5K
WSF50N10	Single	N-Ch	100	20	50	1	2	3	22	28	-	-	24	32	-	-	-	-	50	-	8	10	2450	150	85	TO-252-2L	2.5K
WSF70N10D	Single	N-Ch	100	20	60	1.5	-	2.5	9	10	-	-	12	14	-	-	-	-	28.9	-	6	6.8	1999	322	7.1	TO-252-2L	2.5K
WSF70N10G	Single	N-Ch	100	20	65	1.2	1.6	2.5	9	12	-	-	11	15	-	-	-	-	21	-	5.4	5.5	1372	291	2	TO-252-2L	2.5K
WSF90N10	Single	N-Ch	100	20	90	1	1.6	2.5	6	9	-	-	10	15	-	-	-	-	43	-	9.5	9	2400	355	60	TO-252-2L	2.5K
WSF160N10	Single	N-Ch	100	20	160	1.2	1.8	2.5	3.6	4.4	-	-	5	6.5	-	-	-	-	80	-	25	16	5500	730	88	TO-252-2L	2.5K
WSF70N10	Single	N-Ch	100	25	70	2	3	4	10	13	-	-	-	-	-	-	-	-	42	-	12	12	2100	255	100	TO-252-2L	2.5K
WSF12N15	Single	N-Ch	150	20	10	1.2	1.8	2.5	225	290	-	-	260	350	-	-	-	-	15	-	3.5	3.2	755	65	18	TO-252-2L	2.5K
WSF18N15	Single	N-Ch	150	20	17	1.2	-	2.5	95	105	-	-	105	115	-	-	-	-	-	25.1	6.8	12.6	2285	110	83	TO-252-2L	2.5K
WSF20N15	Single	N-Ch	150	25	20	2	3	4	65	75	-	-	-	-	-	-	-	-	22	-	8	4.5	1320	100	26	TO-252-2L	2.5K
WSF40N15	Single	N-Ch	150	25	40	2	3	4	32	40	40	60	-	-	-	-	-	-	42	-	18	9	2610	210	70	TO-252-2L	2.5K
WSF07N20	Single	N-Ch	200	30	7	2	3	4	490	580	-	-	-	-	-	-	-	-	10.8	-	1.7	3.1	300	30.2	2.3	TO-252-2L	2.5K
WSF09N20	Single	N-Ch	200	20	9	1	1.8	2.5	210	250	260	290	-	-	-	-	-	-	11.8	-	2.36	3.98	509	51.2	3.2	TO-252-2L	2.5K
WSF09N20G	Single	N-Ch	200	20	9	2	3	4	210	250	260	290	-	-	-	-	-	-	11.8	-	2.36	3.98	780	51.2	3.2	TO-252-2L	2.5K
WSF20N20G	Single	N-Ch	200	20	18	2	3.5	4	120	160	-	-	-	-	-	-	-	-	40	-	5.2	18	1317	181	76	TO-252-2L	2.5K
WSF20N20	Single	N-Ch	200	20	20	1	2	3	136	160	200	380	-	-	-	-	-	-	68	-	42	35	3100	210	150	TO-252-2L	2.5K
WSF25N20	Single	N-Ch	200	20	25	2	3	4	60	75	85	150	-	-	-	-	-	-	40	-	14	10	2350	155	45	TO-252-2L	2.5K
WSF10N40	Single	N-Ch	400	25	10	2	-	4	515	607	-	-	-	-	-	-	-	-	25	-	4	10.5	740	83	9	TO-252-2L	2.5K
WSF6N40	Single	N-Ch	400	30	6	2	3.5	4	1200	1500	-	-	-	-	-	-	-	-	14	-	2	6	462	54	8.8	TO-252-2L	2.5K

WSF7N40	Single	N-Ch	400	30	7	2	3.5	4	800	1100	-	-	-	-	-	-	-	-	19	-	3.7	11	700	94	12	TO-252-2L	2.5K
WSF5N50A	Single	N-Ch	500	30	4.8	2	3	4	2400	3000	-	-	-	-	-	-	-	-	8	-	1.2	5	310	39	6	TO-252-2L	2.5K
WSF5N50	Single	N-Ch	500	30	5	2.5	3.5	4.5	1250	1500	-	-	-	-	-	-	-	-	12.5	-	3.5	4.5	655	50	13	TO-252-2L	2.5K
WSF07N50	Single	N-Ch	500	30	7	2	3	4	1200	1500	1700	3000	-	-	-	-	-	-	19	-	3.7	11	700	94	12	TO-252-2L	2.5K
WSF4N50	Single	N-Ch	500	30	4	2	3	4	2100	2500	-	-	-	-	-	-	-	-	11.2	-	3.7	2.9	610	27	15	TO-252-2L	2.5K
WSF4N65	Single	N-Ch	650	30	4	2	3	4	2600	3000	-	-	-	-	-	-	-	-	10.2	-	2.3	2.1	550	46	2.3	TO-252-2L	2.5K
WSF2N65	Single	N-Ch	650	30	2	2	3	4	4000	4800	-	-	-	-	-	-	-	-	8	-	1.2	5	310	39	6	TO-252-2L	2.5K
WSF7N65	Single	N-Ch	650	30	7	2.5	3.5	4.5	1200	1450	-	-	-	-	-	-	-	-	12.8	-	3	5.1	225	200	1.5	TO-252-2L	2.5K
WSF70P02	Single	P-Ch	-20	12	-70	-0.4	-0.6	-1.2	-	-	-	-	6.8	9	8.2	11	-	-	-	63	9.1	13	5783	520	445	TO-252-2L	2.5K
WSF20P03	Single	P-Ch	-30	25	-27	-1	-1.5	-2.5	26	32	-	-	36	45	-	-	-	-	-	12.6	4.8	4.5	1345	194	158	TO-252-2L	2.5K
WSF40P03	Single	P-Ch	-30	25	-40	-1.2	-1.6	-2.5	15	18	-	-	20	26	-	-	-	-	-	11	5	5	1256	187	115	TO-252-2L	2.5K
WSF30P60	Single	P-Ch	-30	20	-60	-1	-1.5	-2.5	12	15	-	-	20	25	-	-	-	-	-	22	8.7	7.2	2215	310	237	TO-252-2L	2.5K
WSF60P03	Single	P-Ch	-30	20	-60	-1	-1.5	-2.5	12	15	-	-	20	25	-	-	-	-	-	22	8.7	7.2	2215	310	237	TO-252-2L	2.5K
WSF70P03	Single	P-Ch	-30	20	-65	-1	-1.6	-2.5	7.5	9.5	-	-	12	16	-	-	-	-	-	33	10.7	12.8	3448	508	421	TO-252-2L	2.5K
WSF90P03	Single	P-Ch	-30	20	-85	-1	-1.6	-2.5	5	6	-	-	6	8	-	-	-	-	-	37	23	14	4448	808	521	TO-252-2L	2.5K
WSF40P04	Single	P-Ch	-40	20	-20	-1	-2	-3	32	42	-	-	52	58	-	-	-	-	-	20	2.5	4.5	840	92	60	TO-252-2L	2.5K
WSF30P04	Single	P-Ch	-40	20	-24	-1.8	-1.9	-3	30	38	-	-	46	59	-	-	-	-	-	7	2.2	2.4	657	143	63	TO-252-2L	2.5K
WSF50P04	Single	P-Ch	-40	20	-40	-1	-1.5	-3	12	14	-	-	18.5	24	-	-	-	-	42.2	-	6.9	9.7	2960	370	310	TO-252-2L	2.5K
WSF80P04	Single	P-Ch	-40	20	-80	-1.3	-1.8	-2.3	7	10	-	-	9	14	-	-	-	-	51	-	9	11	5500	560	500	TO-252-2L	2.5K
WSF35P06	Single	P-Ch	-60	20	-13.5	-1.2	-1.75	-2.5	80	90	-	-	100	150	-	-	-	-	-	12.4	2.2	6.3	1137	76	50	TO-252-2L	2.5K
WSF15P06	Single	P-Ch	-60	20	-15	-1.2	-	-2.5	50	60	-	-	75	90	-	-	-	-	-	9.86	3.08	2.95	1447	97.3	70	TO-252-2L	2.5K
WSF40P06	Single	P-Ch	-60	20	-17	-1	-1.8	-3	55	62	-	-	75	90	-	-	-	-	25.3	-	3.2	4	1485	93	81	TO-252-2L	2.5K
WSF30P06	Single	P-Ch	-60	20	-23.5	-1	-1.65	-2.5	38	48	-	-	50	62	-	-	-	-	-	45	8	10	2980	245	155	TO-252-2L	2.5K
WSF45P06	Single	P-Ch	-60	20	-45	-1	-1.6	-2.5	30	40	-	-	52	65	-	-	-	-	-	4.1	4.9	5.6	1914	158	116	TO-252-2L	2.5K
WSF55P06	Single	P-Ch	-60	20	-50	-1	-1.8	-3	23	28	-	-	-	-	-	-	-	-	49.8	-	10.6	13.6	3017	180	126	TO-252-2L	2.5K
WSF85P06	Single	P-Ch	-60	20	-85	-1	-2	-3	10	12.5	-	-	-	-	-	-	-	-	88	-	12	21	4068	495	281	TO-252-2L	2.5K
WSF15P10	Single	P-Ch	-100	20	-13	-1	-	-3	150	205	-	-	-	-	-	-	-	-	-	21	4.3	5.2	1050	70	30	TO-252-2L	2.5K
WSF38P10	Single	P-Ch	-100	20	-30	-1.2	-1.7	-2.5	78	95	-	-	-	-	-	-	-	-	-	44	9	6	3029	129	76	TO-252-2L	2.5K
WSF36P10	Single	P-Ch	-100	20	-36	-1.2	-1.6	-2.5	70	92	-	-	-	-	-	-	-	-	-	42	8.5	6	2980	112	68	TO-252-2L	2.5K
WSF35P10	Single	P-Ch	-100	20	-30	-1.2	-2	-3	86	103	-	-	-	-	-	-	-	-	7	-	8	11	1780	120	68	TO-252-2L	2.5K
WSF50P10	Single	P-Ch	-100	20	-34	-1	-2	-3	32	40	-	-	38	51	-	-	-	-	56	-	9.5	14.5	2480	268	126	TO-252-2L	2.5K
WSF45P10	Single	P-Ch	-100	20	-40	-1	-2	-3	44	55	-	-	47	58.5	-	-	-	-	125	-	21	45	5720	790	450	TO-252-2L	2.5K
WSF7P20	Single	P-Ch	-200	30	-5.7	-2	-	-4	540	690	-	-	-	-	-	-	-	-	-	19	4.6	9.5	590	140	25	TO-252-2L	2.5K
WSF3017	N+P	N-Ch	30	20	24	1	1.6	2.5	16	28	-	-	25	42	-	-	-	-	-	7.2	1.4	2.2	611	85	67	TO-252-4L	2.5K
		P-Ch	-30	20	-18	-1.2	-1.7	-2.5	38	44	-	-	54	62	-	-	-	-	-	9.2	2	3.1	910	141	98		
WSF3015	N+P	N-Ch	30	20	22	1	1.6	2.5	15	22	-	-	20	30	-	-	-	-	-	7.2	1.4	2.2	572	81	65	TO-252-4L	2.5K
		P-Ch	-30	20	-19	-1	-	-2.8	25	33	-	-	37	54	-	-	-	-	-	9.8	2.2	3.4	930	148	115		
WSF3012	N+P	N-Ch	30	20	23	1.2	1.5	2.5	13	18	-	-	16	21	-	-	-	-	-	7.4	2.3	3	620	85	60	TO-252-4L	2.5K
		P-Ch	-30	20	-15	-1.2	-1.6	-2.5	24	29	-	-	35	46	-	-	-	-	-	8	3.3	2.3	757	122	88		
WSF3013	N+P	N-Ch	30	20	12	1.3	1.8	2.3	14	18.5	-	-	17	25	-	-	-	-	-	5.2	1	2.8	545	95	55	TO-252-4L	2.5K
		P-Ch	-30	20	-11.5	-1.3	-1.8	-2.3	23	32.5	-	-	32	42	-	-	-	-	-	13	1	4	580	105	72		
WSF3013B	N+P	N-Ch	30	20	22	1	1.6	2.5	15	22	-	-	20	30	-	-	-	-	-	7.2	1.4	2.2	572	81	65	TO-252-4L	2.5K
		P-Ch	-30	20	-19	-1	-	-2.8	25	33	-	-	37	54	-	-	-	-	-	9.8	2.2	3.4	930	148	115		
WSF3013C	N+P	N-Ch	30	20	25	1	1.6	2.5	15	25	-	-	24	40	-	-	-	-	-	7.2	1.4	2.2	611	85	67	TO-252-4L	2.5K
		P-Ch	-30	20	-18	-1.2	-1.7	-2.5	36	42	-	-	52	60	-	-	-	-	-	9.2	2	3.1	910	141	98		
WSF3055	N+P	N-Ch	30	20	24	1.3	1.8	2.3	15	20	-	-	18	23	-	-	-	-	8.3	4	1.1	1.8	395	105	42	TO-252-4L	2.5K
		P-Ch	-30	20	-19.8	-1.3	-1.8	-2.3	11	14	-	-	15	20	-	-	-	-	-	17	8	2	4	750	142		

WSF4012	N+P	N-Ch	40	20	30	1.5	2	2.5	16	21	-	-	18	25	-	-	-	-	-	5.5	1.25	2.5	593	76	56	TO-252-4L	2.5K
		P-Ch	-40	20	-20	-1.5	-2	-2.5	30	38	-	-	46	62	-	-	-	-	-	9	2.54	3.1	1004	108	80		
WSF4012B	N+P	N-Ch	40	20	28	1.2	1.6	2.5	18	26	-	-	25	35	-	-	-	-	-	5.5	1.25	2.5	591	75	55	TO-252-4L	2.5K
		P-Ch	-40	20	-20	-1.2	-1.7	-2.5	32	42	-	-	48	63	-	-	-	-	-	11.5	3.5	3.3	1415	134	102		
WSF4015	N+P	N-Ch	40	20	28	1.2	1.6	2.5	18	26	-	-	25	35	-	-	-	-	-	5.5	1.25	2.5	591	75	55	TO-252-4L	2.5K
		P-Ch	40	20	-20	-1.2	-1.7	-2.5	32	42	-	-	48	63	-	-	-	-	-	11.5	3.5	3.3	1415	134	102		
WSF4042	N+P	N-Ch	40	20	20	1.5	2	2.5	14	21	-	-	18	25	-	-	-	-	-	7.5	3.24	2.75	815	95	60	TO-252-4L	2.5K
		P-Ch	-40	20	-20	-1.5	-2	-2.5	16	20	-	-	20	24	-	-	-	-	-	7.5	2.4	3.5	668	98	72		
WSF6012	N+P	N-Ch	60	20	20	1	-	2.5	28	37	-	-	37	45	-	-	-	-	-	12.6	3.5	6.3	670	70	35	TO-252-4L	2.5K
		P-Ch	-60	20	-15	-1	-	-2.5	60	85	-	-	80	110	-	-	-	-	-	10	3.1	3	500	66	32		
WSF6032	N+P	N-Ch	60	20	40	1.3	1.6	2.5	13.5	15.5	-	-	18.5	22	-	-	-	-	10	-	1.7	2	1650	110	96	TO-252-4L	2.5K
		P-Ch	-60	20	-35	-1.3	-2.8	-1.5	31	35	-	-	40	45	-	-	-	-	23.7	-	3.6	4.9	2270	119	96		
WSF34V10	N+P	N-Ch	100	20	30	1	1.5	2.2	38	50	-	-	42	58	-	-	-	-	-	20	3.1	14	1964	90	74	TO-252-4L	2.5K
		P-Ch	-100	20	-26	-1.2	-1.6	-2.5	84	105	-	-	90	130	-	-	-	-	65	-	10.2	13	3985	85	71		
WSF4022	Dual	N-Ch	40	20	20	1.1	1.6	2.5	16	21	-	-	18	25	-	-	-	-	-	7.5	3.24	2.75	815	95	60	TO-252-4L	2.5K
WSK140N03	Single	N-Ch	30	20	140	1	1.6	2.5	4	5.5	-	-	6.5	9.5	-	-	-	-	31.6	-	6.1	13.8	3075	400	315	TO-263-2L	800
WSK180N03	Single	N-Ch	30	20	180	1.2	1.5	2.5	2	2.8	-	-	2.6	3.5	-	-	-	-	57	-	14	24	5851	720	525	TO-263-2L	800
WSK250N03	Single	N-Ch	30	20	250	1	1.8	3	1.8	2.5	-	-	2.5	3.5	-	-	-	-	232	-	26	59	10600	1156	732	TO-263-2L	800
WSK180N04	Single	N-Ch	40	20	180	2	3	4	3	3.6	-	-	-	-	-	-	-	-	121	-	28	34	4426	1027	537	TO-263-2L	800
WSK40200	Single	N-Ch	40	20	200	1.3	1.7	2.5	1.5	2	-	-	2.5	3	-	-	-	-	96.8	-	14.5	18.4	6587	2537	178	TO-263-2L	800
WSK220N04	Single	N-Ch	40	20	220	2	3	4	2.5	3.2	-	-	-	-	-	-	-	-	156	-	28	65	5710	1463	595	TO-263-2L	800
WSK290N04G6	Single	N-Ch	40	20	290	1	1.8	2.5	1.2	1.6	-	-	1.5	2.5	-	-	-	-	142	-	34	25	8102	945	410	TO-263-6L	800
WSK330N04G6	Single	N-Ch	40	20	330	1	1.8	2.5	1	1.5	-	-	1.5	2.1	-	-	-	-	50	23	9.6	8.7	9500	4500	3200	TO-263-6L	800
WSK280N06G6	Single	N-Ch	60	20	280	2	2.8	4	2.1	3.2	-	-	-	-	-	-	-	-	72.5	-	19.5	14	5245	1090	25	TO-263-6L	800
WSK140N06	Single	N-Ch	60	20	140	2	3	4	5.3	7	-	-	-	-	-	-	-	-	90	-	15	28	4136	340	260	TO-263-2L	800
WSK96N08	Single	N-Ch	80	25	96	2	3	4	7	9	10	12	-	-	-	-	-	-	86	-	16	28	3800	389	250	TO-263-2L	800
WSK140N08	Single	N-Ch	80	25	140	2	3	4	4.8	6	-	-	-	-	-	-	-	-	115	-	15	44	4687	665	235	TO-263-2L	800
WSK200N08	Single	N-Ch	80	25	200	2	3	4	2.9	3.5	-	-	-	-	-	-	-	-	197	-	31	75	8154	1029	650	TO-263-2L	800
WSK200N08A	Single	N-Ch	80	25	200	2	3	4	3	4	-	-	-	-	-	-	-	-	197	-	31	75	8154	1029	650	TO-263-2L	800
WSK150N10	Single	N-Ch	100	25	150	2.5	3	4.5	3.7	4.2	-	-	-	-	-	-	-	-	80	-	33	18	4120	1250	65	TO-263-2L	800
WSK150N12	Single	N-Ch	120	20	150	2	-	4	5	6.5	-	-	-	-	-	-	-	-	68.9	-	18.1	15.9	5823	778.3	17.5	TO-263-2L	800
WSK150N15	Single	N-Ch	150	20	150	2	2.9	4.2	6.4	7.3	-	-	-	-	-	-	-	-	72	-	18	10	5240	412	30	TO-263-2L	800
WSK160N15	Single	N-Ch	150	20	160	2	2.9	4	6.6	7.5	-	-	-	-	-	-	-	-	72	-	18	10	5240	412	30	TO-263-2L	800
WSK26N20	Single	N-Ch	200	20	26	2	3	4	80	100	-	-	-	-	-	-	-	-	41	-	5.5	19.5	1318	180	75	TO-263-2L	800
WSK30N20G	Single	N-Ch	200	20	40	3	3.8	5	57	68	-	-	-	-	-	-	-	-	53	-	11	15	2445	129	24	TO-263-2L	800
WSK35N25	Single	N-Ch	250	30	35	2	3	4	100	130	-	-	-	-	-	-	-	-	37.1	-	11.4	15.1	1969	277	22	TO-263-2L	800
WSK45N65	Single	N-Ch	650	30	45	2.5	3.3	4.5	150	190	-	-	-	-	-	-	-	-	7.27	-	17.4	43.9	1510	65	2.4	TO-263-2L	800
WSK92P06	Single	P-Ch	-60	20	-90	-1.1	-1.8	-2.5	10	14	-	-	13	18	-	-	-	-	89	-	12	32	4066	501	291	TO-263-2L	800
WSK100P06	Single	P-Ch	-60	25	-100	-1.3	-1.8	-2.5	5.5	6.8	-	-	9	12	-	-	-	-	-	136	20	33	6095	1080	430	TO-263-2L	800
WSK42P10	Single	P-Ch	-100	20	-42	-1.2	-1.7	-2.5	78	95	-	-	-	-	-	-	-	-	-	44	9	6	3029	129	76	TO-263-2L	800
WSK78P10	Single	P-Ch	-100	20	-78	-1	-1.6	-2.5	19	25	-	-	25	30	-	-	-	-	80	-	15.6	17.2	4230	388	26	TO-263-2L	800
WSM300N04G	Single	N-Ch	40	20	350	1.3	1.7	2.5	1	1.5	-	-	1.5	2	-	-	-	-	50	-	12	11	9500	4500	3200	TOLLA-8L	2K
WSM320N04G	Single	N-Ch	40	20	320	1.2	1.7	2.6	1.2	1.5	-	-	1.7	2.5	-	-	-	-	130	-	43	83	8100	1200	800	TOLLA-8L	2K
WSM350N04	Single	N-Ch	40	20	350	1.3	1.7	2.5	1	1.5	-	-	1.5	2	-	-	-	-	50	-	12	11	9500	4500	1200	TOLLA-8L	2K
WSM400N06G	Single	N-Ch	60	20	400	2	3.0	4	1.3	1.8	-	-	-	-	-	-	-	-	178	-	45	65	9200	1635	725	TOLLA-8L	2K
WSM340N10G	Single	N-Ch	100	20	340	2	3	4	1.6	2.3	-	-	-	-	-	-	-	-	260	-	80	60	13900	6160	220	TOLLA-8L	2K
WSM180N15	Single	N-Ch	150	20	180	2	2.9	4	6.2	7.5	-	-	-	-	-	-	-	-	72	-	18	10	5240	412	30	TOLLA-8L	2K

WSL220N08	Single	N-Ch	85	20	210	2	3.2	4	4	4.9	-	-	-	-	-	-	-	-	140	-	40	57	7600	720	346	TO-247-3L	30/600
WSL60N65	Single	N-Ch	650	30	60	2.5	3.3	4.5	150	190	-	-	-	-	-	-	-	-	7.27	-	17.4	43.9	1510	65	2.4	TO-247-3L	30/600
WSC50N03	Single	N-Ch	30	20	43	1.2	1.5	2.5	10	12	-	-	15	18	-	-	-	-	-	9.8	4.2	3.6	940	131	109	TO-251-3L	80/4K
WSC60N03	Single	N-Ch	30	20	60	1	1.5	2.5	4.1	6.5	-	-	6.5	8	-	-	-	-	51	-	14	11	2330	460	230	TO-251-3L	80/4K
WSC40N06	Single	N-Ch	60	20	50	1.2	1.8	2.5	20	23	-	-	23	28	-	-	-	-	-	28	3.5	6.5	1680	115	85	TO-251-3L	80/4K
WSC15N10	Single	N-Ch	100	20	15	1.5	2	2.5	80	100	-	-	115	130	-	-	-	-	21	-	4.9	5.8	940	80	50	TO-251-3L	80/4K
WSC5N20	Single	N-Ch	200	30	5	2	-	4	490	580	-	-	-	-	-	-	-	-	-	10.8	1.7	3.1	255	30.2	2.3	TO-251-3L	80/4K
WSC5N20A	Single	N-Ch	200	20	5	1.2	1.7	2.5	520	600	-	-	-	-	-	-	-	-	-	15	2.4	6.1	300	53	15	TO-251-3L	80/4K
WSC5N20G	Single	N-Ch	200	20	5	2.5	3.1	4	530	600	-	-	-	-	-	-	-	-	18	-	1.5	9.5	280	48	17	TO-251-3L	80/4K
WSC4N65	Single	N-Ch	650	30	4	2	3	4	2600	3000	-	-	-	-	-	-	-	-	10.2	-	2.3	2.1	550	46	2.3	TO-251S-3L	80/4K
WSC80P03	Single	P-Ch	-30	20	-75	-1.5	-1.8	-3	5.4	9	-	-	8.9	15	-	-	-	-	-	93	15	19	5554	761	435	TO-251-3L	80/4K
WSR3090	Single	N-Ch	30	20	90	1	1.5	2.5	4.5	5.5	-	-	7.8	9	-	-	-	-	-	20	7.6	7.2	2295	570	210	TO-220-3L	50/1K
WSR4086	Single	N-Ch	40	20	86	1	1.5	2.5	5.5	7	-	-	9	12	-	-	-	-	37	-	6	7	2400	192	165	TO-220-3L	50/1K
WSR150N04	Single	N-Ch	40	20	150	2	3	4	3	4	-	-	-	-	-	-	-	-	-	80	17	21	4950	530	321	TO-220-3L	50/1K
WSR170N04G	Single	N-Ch	40	20	170	1.2	1.8	2.5	1.9	3	-	-	-	-	-	-	-	-	-	45	12	18	3950	1120	98	TO-220-3L	50/1K
WSR50N06	Single	N-Ch	60	20	50	2.5	2.9	3.1	16	20	-	-	22	26	-	-	-	-	-	29	3.7	6.4	2458	117	84	TO-220-3L	50/1K
WSR60N06	Single	N-Ch	60	20	60	2	3	4	12	14	-	-	15	20	-	-	-	-	-	36	9.9	6.6	2498	185	80	TO-220-3L	50/1K
WSR60N06D	Single	N-Ch	60	20	60	1.2	1.8	2.5	13.5	20	-	-	19	30	-	-	-	-	-	19.3	7.1	7.6	2426	145	97	TO-220-3L	50/1K
WSR80N06	Single	N-Ch	60	20	80	2	3	4	9.1	11.5	-	-	-	-	-	-	-	-	-	36	9.9	6.6	2350	237	205	TO-220-3L	50/1K
WSR88N06	Single	N-Ch	60	20	88	2	2.6	4	7.5	8.5	-	-	-	-	-	-	-	-	77	-	14	15	4018	210	116	TO-220-3L	50/1K
WSR130N06	Single	N-Ch	60	20	130	1	1.8	2.5	3	3.5	-	-	3.5	4.5	-	-	-	-	36	-	9.9	6.6	5377	1666	77.7	TO-220-3L	50/1K
WSR90N07	Single	N-Ch	72	20	84	2	3	4	7.2	8	-	-	-	-	-	-	-	-	90	-	18	28	3150	300	240	TO-220-3L	50/1K
WSR80N08	Single	N-Ch	80	20	80	2	3	4	8.4	9.5	-	-	-	-	-	-	-	-	180	-	42	75	4800	1670	590	TO-220-3L	50/1K
WSR140N08	Single	N-Ch	80	25	140	2	3	4	4.8	6	-	-	-	-	-	-	-	-	115	-	15	44	4687	665	235	TO-220-3L	50/1K
WSR200N08	Single	N-Ch	80	25	200	2	3	4	2.9	3.5	-	-	-	-	-	-	-	-	197	-	31	75	8154	1029	650	TO-220-3L	50/1K
WSR200N08A	Single	N-Ch	80	25	200	2	3	4	3	4	-	-	-	-	-	-	-	-	197	-	31	75	8154	1029	650	TO-220-3L	50/1K
WSR180N08	Single	N-Ch	85	20	180	2	3	4	3.2	4	-	-	-	-	-	-	-	-	95	-	28	23	6750	945	258	TO-220-3L	50/1K
WSR3710	Single	N-Ch	100	20	60	3	4	5	14	18	-	-	-	-	-	-	-	-	26.6	-	10.4	7.5	1910	278	69	TO-220-3L	50/1K
WSR80N10D	Single	N-Ch	100	20	60	1.5	2	2.5	9	10	-	-	12	14	-	-	-	-	28.9	-	6	6.8	1999	322	7.1	TO-220-3L	50/1K
WSR80N10	Single	N-Ch	100	25	85	2	3	4	10	13	-	-	-	-	-	-	-	-	42	-	12	12	2100	255	100	TO-220-3L	50/1K
WSR140N10	Single	N-Ch	100	25	140	2.5	3	4.5	3.7	4.2	-	-	-	-	-	-	-	-	80	-	33	18	4120	1250	65	TO-220-3L	50/1K
WSR180N10	Single	N-Ch	100	25	180	2.5	3	4.5	3	4	-	-	-	-	-	-	-	-	88	-	33	18	4120	1250	65	TO-220-3L	50/1K
WSR140N12	Single	N-Ch	120	20	140	2	3	4	5	6.5	-	-	-	-	-	-	-	-	68.9	-	18.1	15.9	5823	778.3	17.5	TO-220-3L	50/1K
WSR135N15	Single	N-Ch	150	20	135	2.5	3.5	4.5	9.5	12	-	-	-	-	-	-	-	-	66	-	26	17	5460	1711	189	TO-220-3L	50/1K
WSR150N15	Single	N-Ch	150	20	150	2	2.9	4	6.6	7.5	-	-	-	-	-	-	-	-	72	-	18	10	5240	412	30	TO-220-3L	50/1K
WSR180N15	Single	N-Ch	150	20	180	2	2.9	4	6.2	7.5	-	-	-	-	-	-	-	-	72	-	18	10	5240	412	30	TO-220-3L	50/1K
WSR20N20	Single	N-Ch	200	20	20	2	3	4	120	150	-	-	-	-	-	-	-	-	41	-	5.5	75	1318	180	75	TO-220-3L	50/1K
WSR25N20	Single	N-Ch	200	20	25	1	1.5	2.5	60	75	-	-	-	-	-	-	-	-	60	-	19	17	4200	163	75	TO-220-3L	50/1K
WSR25N20G	Single	N-Ch	200	20	36	3	3.8	5	57	68	-	-	-	-	-	-	-	-	53	-	11	15	2445	129	24	TO-220-3L	50/1K
WSR110N20	Single	N-Ch	200	20	110	2	3	4	9.2	12	-	-	-	-	-	-	-	-	146	-	50	28	10700	390	70	TO-220-3L	50/1K
WSR160N20	Single	N-Ch	200	20	160	2	3	4	7.2	9.4	-	-	-	-	-	-	-	-	174	-	58	26	11678	475	30	TO-220-3L	50/1K
WSR60N25	Single	N-Ch	250	25	55	2	3.5	5	60	72	-	-	-	-	-	-	-	-	70	-	22	25	4510	523	180	TO-220-3L	50/1K
WSR22N50F	Single	N-Ch	500	30	20	2	3	4	250	300	-	-	-	-	-	-	-	-	63	-	15	12	2800	285	25	TO-220F-3L	50/1K
WSR20N60	Single	N-Ch	600	30	20	3	4	5	190	250	-	-	-	-	-	-	-	-	49	-	20	11	1990	1185	34	TO-220-3L	50/1K
WSR7N65F	Single	N-Ch	650	30	7	2	3	4	1000	1300	-	-	-	-	-	-	-	-	16	-	4	3.6	930	100	4.5	TO-220F-3L	50/1K
WSR4N65F	Single	N-Ch	650	30	4	2	3	4	2600	3000	-	-	-	-	-	-	-	-	10.2	-	2.3	2.1	550	46	2.3	TO-220F-3L	50/1K
WSR2N65	Single	N-Ch	650	30	2	2	3	4	4000	4800	-	-	-	-	-	-	-	-	8	-	1.2	5	310	39	6	TO-220-3L	50/1K

WSR10N65F	Single	N-Ch	650	30	10	2	3	4	600	800	-	-	-	-	-	-	-	-	21	-	7.5	6	1120	130	4.9	TO-220F-3L	50/1K
WSR20N65F	Single	N-Ch	650	30	20	3	-	5	400	480	-	-	-	-	-	-	-	-	57	-	23	13	5150	264	24	TO-220F-3L	50/1K
WSR28N65F	Single	N-Ch	650	30	28	2.5	3.3	4.5	280	340	-	-	-	-	-	-	-	-	2.77	-	5.8	20.4	781	30.3	1.47	TO-220F-3L	50/1K
WSR55N65F	Single	N-Ch	650	30	55	2.5	3.3	4.5	150	190	-	-	-	-	-	-	-	-	7.27	-	17.4	43.9	1510	65	2.4	TO-220F-3L	50/1K
WSR30N65C	Single	N-Ch	650	30	28	2	3	4	110	140	-	-	-	-	-	-	-	-	38	-	13	11.5	2070	120	0.5	TO-220-3L	50/1K
WSR58P06	Single	P-Ch	-60	25	-45	-1.4	-2.2	-3.5	30	47	-	-	42	58	-	-	-	-	-	24	5.3	6.4	1350	180	85	TO-220-3L	50/1K
WSR80P06	Single	P-Ch	-60	20	-50	-1.3	-2.5	-3	13	18	-	-	18	25	-	-	-	-	-	25	6.7	5.5	3635	224	141	TO-220-3L	50/1K
WSR88P06	Single	P-Ch	-60	20	-88	-1	-1.8	-2.5	9	11	-	-	12	16	-	-	-	-	56	-	11	9	3500	600	25	TO-220-3L	50/1K
WSR98P06	Single	P-Ch	-60	25	-132	-1.3	-1.8	-2.5	5.2	6.5	-	-	8.5	11.5	-	-	-	-	-	136	20	33	6095	1080	430	TO-220-3L	50/1K
WSR18P10	Single+ESD	P-Ch	-100	20	-25	-1	-1.5	-3.5	80	100	-	-	100	115	-	-	-	-	-	50	7.5	16.5	2580	185	140	TO-220-3L	50/1K
WSR38P10	Single	P-Ch	-100	20	-35	-1.2	-1.7	-2.5	78	95	-	-	-	-	-	-	-	-	44	-	9	6	3029	129	76	TO-220-3L	50/1K
WSR45P10	Single	P-Ch	-100	20	-40	-1	-2	-3	44	55	-	-	47	58.5	-	-	-	-	125	-	21	45	5720	790	450	TO-220-3L	50/1K
WSR70P10	Single	P-Ch	-100	25	-70	-2	-3	-4	18	25	-	-	-	-	-	-	-	-	164	-	34	50	4200	615	380	TO-220-3L	50/1K
WSR70P10D	Single	P-Ch	-100	25	-70	-1.2	-1.6	-2.5	19	25	-	-	-	-	-	-	-	-	80	-	15.6	17.2	4230	388	26	TO-220-3L	50/1K



降压型LED射灯驱动IC

型号	工作电压范围	输出电流	输出电流误差	线性调整率	效率	工作频率	调光功能	封装	产品应用	包装
PT4115	6.0V-30V	0.8A	3%	1.50%	97%	1MHz(max)	PWM调光	SOT89-5	灯具 LED	1K/盘
WSP9921&WSP9924	5V~100V	1.3mA			92%	350KHz(max)	PWM调光	ESOP8	灯具 音响	2.5k/盘
WST6463A&B	4.5V-52V	0.6A			85%	1.25MHz(WST6463A) 550kHz(WST646 3B)	PWM调光	6-pin SOT23	灯具 音响	3k/盘

线性单节锂电充电IC

产品型号	输出电压	输入电压	最大充电电流	充电类型	充电截止电压	精度	涓流充电截止电压	功耗	封装
WST4054	4.2V	4.25-6.5V	600mA	线性单节锂电充电	4.2V	±1%	2.9V	45uA	SOT-23-5
WST4054A	4.2V	4.25-6V	800mA	座充充电管理 IC	4.2V	±1%	2.9V	20uA	SOT-23-5
WSP4056	4.2V	4.0-8.0V	1000mA	单节锂电充电	4.2V	±1%	2.9V	55uA	SOP-8
WST4075AD	4.2V	4.0-12.0V	500mA	线性单节锂电充电	4.2V	±1%	2.9V	30uA	SOT-23-5
WS9017	4.2V	4.5-6.5V	800mA	线性单节锂电充电	4.2V	±1.5%	2.9V	35uA	SOT-23-6
<u>WST4054B</u>	4.2V	4.25-6.5V	500mA	线性锂离子电池充电器	4.2V	±1%	2.9V	45uA	SOT-23-5

产品应用	包装
蜂窝电话、PDA、MP3 播放器、充电座、蓝牙应用	3K/盘
手机、掌上电脑、MP3 播放器、蓝牙耳机	3K/盘
、MP3、MP4播放器、数码相机、电子词典、GPS、便携式设备、各	2.5K/盘
电子烟市场 快充PD市场 Type-c接口充电产品	3K/盘
蜂窝电话、PDA、MP3 播放器、充电座、蓝牙应用	3k/盘
蜂窝电话、PDA、MP3 播放器、充电座、蓝牙应用	3k/盘

低电压检测IC

WS70XX系列	检测电压 (Detector voltage)	回差宽度 (Hysteresis with)	误差(Tolerance)	产品应用	包装
WS7015	1.5 V	0.075 V	±3% 1%	消费类电子 手机、掌上电脑、MP3 播放器、蓝牙耳机	3K
WS7019	1.9 V	0.095 V	±3% 1%	消费类电子 手机、掌上电脑、MP3 播放器、蓝牙耳机	3K
WS7021	2.1 V	0.105 V	±3% 1%	消费类电子 手机、掌上电脑、MP3 播放器、蓝牙耳机	3K
WS7022	2.2 V	0.11 V	±3% 1%	消费类电子 手机、掌上电脑、MP3 播放器、蓝牙耳机	3K
WS7024	2.4V	0.12 V	±3% 1%	消费类电子 手机、掌上电脑、MP3 播放器、蓝牙耳机	3K
WS7027	2.7V	0.135V	±3% 1%	消费类电子 手机、掌上电脑、MP3 播放器、蓝牙耳机	3K
WS7030	3.0V	0.150V	±3% 1%	消费类电子 手机、掌上电脑、MP3 播放器、蓝牙耳机	3K
WS7033	3.3V	0.165V	±3% 1%	消费类电子 手机、掌上电脑、MP3 播放器、蓝牙耳机	3K
WS7036	3.6V	0.180V	±3% 1%	消费类电子 手机、掌上电脑、MP3 播放器、蓝牙耳机	3K
WS7039	3.9V	0.195V	±3% 1%	消费类电子 手机、掌上电脑、MP3 播放器、蓝牙耳机	3K
WS7042	4.2V	0.21 V	±3% 1%	消费类电子 手机、掌上电脑、MP3 播放器、蓝牙耳机	3K
WS7044	4.4V	0.22 V	±3% 1%	消费类电子 手机、掌上电脑、MP3 播放器、蓝牙耳机	3K
WS7050	5.0V	0.25V	±3% 1%	消费类电子 手机、掌上电脑、MP3 播放器、蓝牙耳机	3K
WS7070	7.0V	0.35V	±3% 1%	消费类电子 手机、掌上电脑、MP3 播放器、蓝牙耳机	3K

锂电池管理IC

型号	工作电压	工作电流	过充电压	过充释放电流	过放电压	过放释放电压	过放, 自恢复	过流保护	短路保护	封装	产品应用	包装
WSTDW01	1.5V-9.0V	2.4uA	4.3V	4.1V	2.4V	3.0V	OK	OK	OK	SOT-23-6	电池保护	3K/盘
WSTDW02E	1.5V-9.0V	5uA	4.3V	4.1V	2.4V	3.0V	OK	OK	OK	SOT-23-6	电池保护	3K/盘
WSTDW06D	1.5V-10V	3.8uA	4.3V	4.1V	2.4V	3.0V	OK	OK	OK	SOT-23-6		3K/盘

LED

型号	外形尺寸	发光颜色	测试电流[mA]	发光强度[mcd]	主波长[nm]/色温 (K)	典型电压[V]	最大电压[V]	角度[°]
SMD0603红光	1.6×0.8×0.8mm	红光	20	100-120	620-625	1.8	2.2	120°
SMD0603蓝光	1.6×0.8×0.8mm	蓝光	10	28-40	460-470	2.8	3	120°
SMD0603白光	1.6×0.8×0.8mm	白光	20	400-650	6000-1000/K	2.8	3.2	120°

产品应用
消费类电子
消费类电子
消费类电子