

常用压敏电阻主要参数 (MYD 系列)

压敏电阻 型 号	压敏 电压 (V)	最大允许使 用电压 (V)		最大 限制 电压 V <sub>C</sub> (V)	等级 电流 I <sub>P</sub> (A)	静态 电容 pF	压敏电阻 型 号	压敏 电压 (V)	最大允许使 用电压 (V)		最大 限制 电压 V <sub>C</sub> (V)	等级 电流 I <sub>P</sub> (A)	静态 电容 pF
MYD-05K180	18	11	14	40	1	1600	MYD-05K820	82	50	65	145	5	250
MYD-07K180				36	2.5	3500	MYD-07K820				135	10	550
MYD-10K180				36	5	7500	MYD-10K820				135	25	1800
MYD-14K180				36	10	18000	MYD-14K820				135	50	2900
MYD-20K180				36	20	37000	MYD-20K820				135	100	5500
MYD-05K220	22	14	18	48	1	1300	MYD-05K101	100	60	85	175	5	200
MYD-07K220				43	2.5	2800	MYD-07K101				165	10	500
MYD-10K220				43	5	6000	MYD-10K101				165	25	1400
MYD-14K220				43	10	15000	MYD-14K101				165	50	2400
MYD-20K220				43	20	30000	MYD-20K101				165	100	4800
MYD-05K270	27	17	22	60	1	1050	MYD-05K121	120	75	100	210	5	170
MYD-07K270				53	2.5	2000	MYD-07K121				200	10	450
MYD-10K270				53	5	4000	MYD-10K121				200	25	1100
MYD-14K270				53	10	10000	MYD-14K121				200	50	1900
MYD-20K270				53	20	22000	MYD-20K121				200	100	3800
MYD-05K330	33	20	26	73	1	900	MYD-05K151	150	95	125	260	5	140
MYD-07K330				65	2.5	1500	MYD-07K151				250	10	350
MYD-10K330				65	5	3000	MYD-10K151				250	25	900
MYD-14K330				65	10	7500	MYD-14K151				250	50	1500
MYD-20K330				65	20	17000	MYD-20K151				250	100	3000
MYD-05K390	39	25	31	86	1	500	MYD-05K201	200	130	170	355	5	80
MYD-07K390				77	2.5	1350	MYD-07K201				340	10	250
MYD-10K390				77	5	2600	MYD-10K201				340	25	500
MYD-14K390				77	10	6500	MYD-14K201				340	50	1000
MYD-20K390				77	20	15000	MYD-20K201				340	100	2000
MYD-05K470	47	30	38	104	1	450	MYD-05K221	220	140	180	380	5	70
MYD-07K470				93	2.5	1150	MYD-07K221				360	10	250
MYD-10K470				93	5	2200	MYD-10K221				360	25	450
MYD-14K470				93	10	5500	MYD-14K221				360	50	1000
MYD-20K470				93	20	13000	MYD-20K221				360	100	2000
MYD-05K560	56	35	45	123	1	400	MYD-05K241	240	150	200	415	5	70
MYD-07K560				110	2.5	950	MYD-07K241				395	10	200
MYD-10K560				110	5	1800	MYD-10K241				395	25	400
MYD-14K560				110	10	4500	MYD-14K241				395	50	900
MYD-20K560				110	20	11000	MYD-20K241				395	100	1800
MYD-05K680	68	40	56	150	1	350	MYD-05K271	270	175	225	475	5	65
MYD-07K680				135	2.5	700	MYD-07K271				455	10	170
MYD-10K680				135	5	1300	MYD-10K271				455	25	350
MYD-14K680				135	10	3300	MYD-14K271				455	50	750
MYD-20K680				135	20	7000	MYD-20K271				455	100	1600
MYD-05K361	360	230	300	620	5	50	MYD-05K391	390	250	320	675	5	50
MYD-07K361				595	10	130	MYD-07K391				650	10	130
MYD-10K361				595	25	300	MYD-10K391				650	25	270
MYD-14K361				595	50	550	MYD-14K391				650	50	500
MYD-20K361				595	100	1200	MYD-20K391				650	100	1000
MYD-05K431	430	275	350	745	5	45	MYD-05K471	470	300	385	810	5	40
MYD-07K431				710	10	110	MYD-07K471				775	10	100
MYD-10K431				710	25	250	MYD-10K471				775	25	230
MYD-14K431				710	50	450	MYD-14K471				775	50	440
MYD-20K431				710	100	900	MYD-20K471				775	100	900
MYD-10K621	620	385	505		25	130	MYD-10K681	680	420	560		25	130
MYD-14K621				1025	50	250	MYD-14K681				1120	50	250
MYD-20K621					100	500	MYD-20K681					100	460
MYD-10K751	750	460	615		25	120	MYD-10K781	780	485	640		25	120
MYD-14K751				1240	50	230	MYD-14K781				1290	50	230
MYD-20K751					100	420	MYD-20K781					100	420
MYD-10K821	820	510	670		25	110	MYD-10K911	910	550	745		25	100
MYD-14K821				1355	50	200	MYD-14K911				1500	50	180
MYD-20K821					100	400	MYD-20K911					100	350
MYD-10K102	1000	625	825		25	90	MYD-10K112	1100	680	895		25	80
MYD-14K102				1650	50	150	MYD-14K112				1815	50	150
MYD-20K102					100	320	MYD-20K112					100	300
MYD-14K182	1800	1000	1465	2970	50	100							
MYD-20K182	1800	1000	1465	2970	100	200							

常用压敏电阻主要参数 (MYL 系列)

压敏电阻 型 号	压敏 电压 (V)	最大允许使 用电压 (V)		最大 限制 电压 V <sub>c</sub> (V)	等级 电流 I <sub>p</sub> (A)	静态 电容 μF	压敏电阻 型 号	压敏 电压 (V)	最大允许使 用电压 (V)		最大 限制 电压 V <sub>c</sub> (V)	等级 电流 I <sub>p</sub> (A)	静态 电容 μF
MYL-25K470	47	30	38	89	40	10000	MYL-25K560	56	35	45	106	40	8000
MYL-32K470				40	89	11000	MYL-32K560						11000
MYL-40K470				40	89	15000	MYL-40K560						14000
MYL-25K680	68	40	56	129	40	7000	MYL-25K820	82	50	65	156	200	6000
MYL-32K680						9000	MYL-32K820						8000
MYL-40K680						13000	MYL-40K820						12000
MYL-25K101	100	60	85	190	200	5000	MYL-25K121	120	75	100	216	200	4000
MYL-32K101						7000	MYL-32K121						6000
MYL-40K101						11500	MYL-40K121						11000
MYL-25K151	150	95	125	270	200	3000	MYL-25K201	200	130	170	360	200	2400
MYL-32K151						5000	MYL-32K201						4700
MYL-40K151						10500	MYL-40K201						10000
MYL-25K221	220	140	180	385	200	2200	MYL-25K241	240	150	200	420	200	2000
MYL-32K221						4300	MYL-32K241						4000
MYL-40K221						9500	MYL-40K241						9000
MYL-25K271	270	175	225	473	200	1700	MYL-25K361	360	230	300	612	200	1400
MYL-32K271						3500	MYL-32K361						3000
MYL-40K271						7500	MYL-40K361						6000
MYL-25K391	390	250	320	663	200	1200	MYL-25K431	430	275	350	731	200	1100
MYL-32K391						2500	MYL-32K431						2250
MYL-40K391						5000	MYL-40K431						4500
MYL-25K471	470	300	385	799	200	1000	MYL-25K621	620	385	505	1054	200	1500
MYL-32K471						1900	MYL-32K621						3200
MYL-40K471						3600	MYL-40K621						3300
MYL-25K681	680	420	560	1160	200	1200	MYL-25K751	750	460	615	1275	200	1100
MYL-32K681						3000	MYL-32K751						27000
MYL-40K681						3000	MYL-40K751						2500
MYL-25K781	780	485	640	1326	200	1050	MYL-25K821	820	510	670	1400	200	1000
MYL-32K781						2600	MYL-32K821						2400
MYL-40K781						2450	MYL-40K821						2400
MYL-25K911	910	550	745	1550	200	900	MYL-25K102	1000	625	825	1700	200	800
MYL-32K911						2200	MYL-32K102						1900
MYL-40K911						2200	MYL-40K102						2000
MYL-25K112	1100	680	895	1870	200	700	MYL-32K182	1800	1000	1465	3060	200	1600
MYL-32K112						1700	MYL-40K182						1600
MYL-40K112						1800							



常用压敏电阻主要参数(MYT1 系列)

压敏电阻 型 号	压敏 电压 (V)	最大允许使 用电压 (V) AC DC		最大 限制 电压 V <sub>C</sub> (V)	等级 电流 I <sub>P</sub> (A)	静态 电容 μF	压敏电阻 型 号	压敏 电压 (V)	最大允许使 用电压 (V) AC DC		最大 限制 电压 V <sub>C</sub> (V)	等级 电流 I <sub>P</sub> (A)	静态 电容 μF
MYT <sub>1</sub> -05D221	220 (198~ 242)	140	180	380	5	70	MYT <sub>1</sub> -05D241	240 (216~ 264)	150	200	415	5	70
MYT <sub>1</sub> -07D221				360	10	250	MYT <sub>1</sub> -07D241				390	10	200
MYT <sub>1</sub> -10D221				360	25	450	MYT <sub>1</sub> -10D241				395	25	400
MYT <sub>1</sub> -14D221				360	50	1000	MYT <sub>1</sub> -14D241				395	50	900
MYT <sub>1</sub> -20D221				360	100	2000	MYT <sub>1</sub> -20D241				395	100	1800
MYT <sub>1</sub> -05D271	270 (243~ 297)	175	225	475	5	65	MYT <sub>1</sub> -05D331	330 (297~ 363)	198	280	563	5	45
MYT <sub>1</sub> -07D271				455	10	170	MYT <sub>1</sub> -07D331				545	10	80
MYT <sub>1</sub> -10D271				455	25	350	MYT <sub>1</sub> -10D331				545	25	250
MYT <sub>1</sub> -14D271				455	50	750	MYT <sub>1</sub> -14D331				545	50	370
MYT <sub>1</sub> -20D271				455	100	1600	MYT <sub>1</sub> -20D331				545	100	720
MYT <sub>1</sub> -05D361	360 (324~ 396)	230	300	620	5	50	MYT <sub>1</sub> -05D391	390 (351~ 429)	250	320	675	5	50
MYT <sub>1</sub> -07D361				595	10	130	MYT <sub>1</sub> -07D391				650	10	130
MYT <sub>1</sub> -10D361				595	25	300	MYT <sub>1</sub> -10D391				650	25	270
MYT <sub>1</sub> -14D361				595	50	550	MYT <sub>1</sub> -14D391				650	50	500
MYT <sub>1</sub> -20D361				595	100	1200	MYT <sub>1</sub> -20D391				650	100	1000
MYT <sub>1</sub> -05D431	430 (387~ 473)	275	350	745	5	45	MYT <sub>1</sub> -05D471	470 (423~ 517)	300	385	810	5	40
MYT <sub>1</sub> -07D431				110	10	110	MYT <sub>1</sub> -07D471				775	10	100
MYT <sub>1</sub> -10D431				110	25	250	MYT <sub>1</sub> -10D471				775	25	230
MYT <sub>1</sub> -14D431				710	50	450	MYT <sub>1</sub> -14D471				775	50	440
MYT <sub>1</sub> -20D431				710	100	900	MYT <sub>1</sub> -20D471				775	100	900
MYT <sub>1</sub> -05D470	47 (42~ 52)	30	38	104	1	450	MYT <sub>1</sub> -05D560	56 (50~ 62)	35	45	123	5	40
MYT <sub>1</sub> -07D470				93	2.5	1150	MYT <sub>1</sub> -07D560				110	10	100
MYT <sub>1</sub> -10D470				93	5	2200	MYT <sub>1</sub> -10D560				110	25	230
MYT <sub>1</sub> -14D470				93	10	5500	MYT <sub>1</sub> -14D560				110	50	440
MYT <sub>1</sub> -20D470				93	20	13200	MYT <sub>1</sub> -20D560				110	100	900
MYT <sub>1</sub> -05D680	68 (61~ 75)	40	56	150	1	350	MYT <sub>1</sub> -05D820	82 (74~ 90)	50	65	145	5	250
MYT <sub>1</sub> -07D680				135	2.5	700	MYT <sub>1</sub> -07D820				135	10	550
MYT <sub>1</sub> -10D680				135	5	1300	MYT <sub>1</sub> -10D820				135	25	1800
MYT <sub>1</sub> -14D680				135	10	3300	MYT <sub>1</sub> -14D820				135	50	2900
MYT <sub>1</sub> -20D680				135	20	7000	MYT <sub>1</sub> -20D820				135	100	5500
MYT <sub>1</sub> -05D101	100 (90~ 110)	60	85	175	5	200	MYT <sub>1</sub> -05D121	120 (108~ 132)	75	100	210	5	170
MYT <sub>1</sub> -07D101				165	10	500	MYT <sub>1</sub> -07D121				200	10	450
MYT <sub>1</sub> -10D101				165	25	1400	MYT <sub>1</sub> -10D121				200	25	1100
MYT <sub>1</sub> -14D101				165	50	2400	MYT <sub>1</sub> -14D121				200	50	1900
MYT <sub>1</sub> -20D101				165	100	4800	MYT <sub>1</sub> -20D121				200	100	3800
MYT <sub>1</sub> -05D151	150 (135~ 165)	95	125	260	5	140	MYT <sub>1</sub> -05D201	200 (180~ 220)	130	170	355	5	80
MYT <sub>1</sub> -07D151				250	10	350	MYT <sub>1</sub> -07D201				340	10	250
MYT <sub>1</sub> -10D151				250	25	900	MYT <sub>1</sub> -10D201				340	25	500
MYT <sub>1</sub> -14D151				250	50	1500	MYT <sub>1</sub> -14D201				340	50	1000
MYT <sub>1</sub> -20D151				250	100	3000	MYT <sub>1</sub> -20D201				340	100	2000
MYT <sub>1</sub> -05D561	560 (504~ 616)	336	448	945	5	30	MYT <sub>1</sub> -10D621	620 (558~ 682)	385	505	1025	25	130
MYT <sub>1</sub> -07D561				910	10	50	MYT <sub>1</sub> -14D621					50	250
MYT <sub>1</sub> -10D561				910	25	140	MYT <sub>1</sub> -20D621					100	500
MYT <sub>1</sub> -14D561				910	50	230							
MYT <sub>1</sub> -20D561				910	100	480							
MYT <sub>1</sub> -10D681	680 (612~ 682)	420	560		25	130	MYT <sub>1</sub> -10D751	750 (675~ 825)	460	615	1240	25	120
MYT <sub>1</sub> -14D681				1120	50	250	MYT <sub>1</sub> -14D751					50	230
MYT <sub>1</sub> -20D681					100	460	MYT <sub>1</sub> -20D751					100	420
MYT <sub>1</sub> -10D781	780 (702~ 858)	485	640		25	120	MYT <sub>1</sub> -10D821	820 (738~ 902)	510	670	1355	25	100
MYT <sub>1</sub> -14D781				1290	50	230	MYT <sub>1</sub> -14D821					50	180
MYT <sub>1</sub> -20D781					100	420	MYT <sub>1</sub> -20D821					100	350
MYT <sub>1</sub> -10D911	910 (819~ 1001)	550	745		25	100	MYT <sub>1</sub> -10D102	1000 (900~ 1100)	625	825	1650	25	100
MYT <sub>1</sub> -14D911				1500	50	180	MYT <sub>1</sub> -14D102					50	150
MYT <sub>1</sub> -20D911					100	350	MYT <sub>1</sub> -20D102					100	320