

山幸電機(株)チップ在庫リスト

* 部品のみの販売はしていません(実装依頼の方専用です) *

山幸No	型番	定数	品種	ランク	耐圧or ワット数	サイズ	鉛 フリー	常備 在庫
L0001	BLM18PG181SN1D	181	CIP-L			1608	☑	☑
C0077	C1005CH1H030B	3PF	CIP-C	B	50V	1005	☑	☑
C0057	C3216X7R1E105	1u	CIP-C	K	25V	3216	☑	☑
C0054	ECJ1VB1C223K	0.022u	CIP-C	K	16V	1608	☑	☑
C0060	ECJ1VC1H090D	9P	CIP-C	D	50V	1608	☑	☑
C0012	GRM1552C1H101JZ01D	100P	CIP-C	J	50V	1005	☑	☑
C0010	GRM1552C1H102JA01D	1000P	CIP-C	J	50V	1005	☑	☑
C0076	GRM155B11A683KA01D	0.068uF	CIP-C	K	10V	1005	☑	☑
C0016	GRM155B11E103KA01D	0.01u	CIP-C	K	25V	1005	☑	☑
C0011	GRM155B11E103KA01D	0.01u	CIP-C	K	25V	1005	☑	☑
C0073	GRM155B11H102KA01D	1000p	CIP-C	K	50V	1005	☑	☑
C0037	GRM155B31C104KA87D	0.1u	CIP-C	K	16V	1005	☑	☑
C0008	GRM155B31C104KA87D	0.1u	CIP-C	K	16V	1005	☑	☑
C0013	GRM155F11E104ZA01D	0.1u	CIP-C	Z	25V	1005	☑	☑
C0066	GRM1882C1H100JA01D	10P	CIP-C	J	50V	1608	☑	☑
C0044	GRM1882C1H101JA01D	100P	CIP-C	J	50V	1608	☑	☑
C0003	GRM1882C1H101JA01D	100P	CIP-C	J	50V	1608	☑	☑
C0019	GRM1882C1H101JA01D	100P	CIP-C	J	50V	1608	☑	☑
C0045	GRM1882C1H102JA01D	1000P	CIP-C	J	50V	1608	☑	☑
C0021	GRM1882C1H102JA01D	1000P	CIP-C	J	50V	1608	☑	☑
C0004	GRM1882C1H102JA01D	1000P	CIP-C	J	50V	1608	☑	☑
C0022	GRM1882C1H120JA01D	12P	CIP-C	J	50V	1608	☑	☑
C0067	GRM1882C1H150JA01D	15P	CIP-C	J	50V	1608	☑	☑
C0053	GRM1882C1H151JA01D	150P	CIP-C	J	50V	1608	☑	☑
C0051	GRM1882C1H181JA01D	180P	CIP-C	J	50V	1608	☑	☑
C0017	GRM1882C1H220JA01D	22P	CIP-C	J	50V	1608	☑	☑
C0064	GRM1882C1H221JA01D	220P	CIP-C	J	50V	1608	☑	☑
C0015	GRM1882C1H222JA01D	2200P	CIP-C	J	50V	1608	☑	☑
C0068	GRM1882C1H330JA01D	33P	CIP-C	J	50V	1608	☑	☑
C0006	GRM1882C1H470JA01D	47P	CIP-C	J	50V	1608	☑	☑
C0005	GRM1882C1H471JA01D	470P	CIP-C	J	50V	1608	☑	☑
C0072	GRM1882C1H821JA01D	820P	CIP-C	J	50V	1608	☑	☑
C0052	GRM1882C1H8R0DZ01D	8P	CIP-C	D	50V	1608	☑	☑
C0049	GRM188B11H102KA01D	1000P	CIP-C	K	50V	1608	☑	☑
C0002	GRM188B11H103KA01D	0.01u	CIP-C	K	50V	1608	☑	☑
C0018	GRM188B11H103KA01D	0.01u	CIP-C	K	50V	1608	☑	☑
C0007	GRM188B11H223KA01D	0.022u	CIP-C	K	50V	1608	☑	☑
C0065	GRM188B11H333KA61D	0.033UF	CIP-C	K	50V	1608	☑	☑
C0075	GRM188B11H473KA61D	0.047u	CIP-C	K	50V	1608	☑	☑
C0074	GRM188B30J225KE18D	2.2uF	CIP-C	K	6.3V	1608	☑	☑
C0028	GRM188B31E105KA75D	1u	CIP-C	K	25V	1608	☑	☑
C0014	GRM188B31E105KA75D	1u	CIP-C	K	25V	1608	☑	☑

山幸No 型番 定数 品種 ランク 耐圧or
ワット数 サイズ 鉛 常備
フリー 在庫

C0026	GRM188B31H104KA92D	0.1u	CIP-C	K	50V	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
C0025	GRM188B31H104KA92D	0.1u	CIP-C	K	50V	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
C0020	GRM188B31H104KA92D	0.1u	CIP-C	K	50V	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
C0024	GRM188B31H104KA92D	0.1u	CIP-C	K	50V	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
C0009	GRM188B31H104KA92D	0.1u	CIP-C	K	50V	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
C0046	GRM188B31H683KA92D	0.068u	CIP-C	K	50V	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
C0047	GRM188F11H104ZA01D	0.1u	CIP-C	Z	50V	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
C0055	GRM188R71C103KA01D	0.01u	CIP-C	K	16V	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
C0059	GRM188R71C104KA01D	0.1u	CIP-C	K	16V	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
C0056	GRM188R71H682KA01D	6800P	CIP-C	K	50V	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
C0036	GRM2162C1H100JZ01D	10P	CIP-C	J	50V	2125	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
C0035	GRM2162C1H101JA01D	100P	CIP-C	J	50V	2125	<input type="checkbox"/>	<input checked="" type="checkbox"/>
C0042	GRM2162C1H101JA01D	100P	CIP-C	J	50V	2125	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
C0041	GRM2162C1H151JA01D	150P	CIP-C	J	50V	2125	<input type="checkbox"/>	<input checked="" type="checkbox"/>
C0039	GRM2162C1H222JA01D	2200P	CIP-C	J	50V	2125	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
C0033	GRM2162C1H271JA01D	270P	CIP-C	J	50V	2125	<input type="checkbox"/>	<input checked="" type="checkbox"/>
C0031	GRM2162C1H561JA01D	560P	CIP-C	J	50V	2125	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
C0040	GRM2165C1H200JZ01D	20P	CIP-C	J	50V	2125	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
C0048	GRM216B11H102KA01D	1000P	CIP-C	K	50V	2125	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
C0034	GRM216B11H103KA01D	0.01u	CIP-C	K	50V	2125	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
C0043	GRM216B11H222KA01D	2200P	CIP-C	K	50V	2125	<input type="checkbox"/>	<input type="checkbox"/>
C0038	GRM2192C1H821JA01D	820P	CIP-C	J	50V	2125	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
C0027	GRM219B11H273KA01D	0.027u	CIP-C	K	50V	2125	<input type="checkbox"/>	<input checked="" type="checkbox"/>
C0069	GRM219F11C105ZA01D	1u	CIP-C	Z	16V	2125	<input type="checkbox"/>	<input checked="" type="checkbox"/>
C0032	GRM219F11H104ZA01D	0.1u	CIP-C	Z	50V	2125	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
C0062	GRM21B2C1H223JA01L	0.022u	CIP-C	J	50V	2125	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
C0001	GRM21BB11H104KA01L	0.1u	CIP-C	K	50V	2125	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
C0061	GRM21BB11H473KA01L	0.047u	CIP-C	K	50V	2125	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
C0070	GRM21BB31C106KE15L	10U	CIP-C	K	16V	2125	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
C0030	GRM21BF11H224ZA01L	0.22u	CIP-C	Z	50V	2125	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
C0071	GRM21BR11C105KA01L	1U	CIP-C	K	16V	2125	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
C0063	GRM31CB11A475KA01L	4.7u	CIP-C	K	10V	3216	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
C0058	GRM31CR61C106KC31L	10u	CIP-C	K	16V	3216	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
C0023	GRM31MB31H105KA87L	1u	CIP-C	K	50V	3216	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
C0050	MCH185A200JK	20P	CIP-C	J	50V	1608	<input type="checkbox"/>	<input checked="" type="checkbox"/>
D0001	PG1111C		CIP-D			1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0168	RK73B1JTDD100J	10	CIP-R	J	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0156	RK73B1JTDD102J	1K	CIP-R	J	0.1W	1608	<input checked="" type="checkbox"/>	<input type="checkbox"/>
R0171	RK73B1JTDD104J	100K	CIP-R	J	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0126	RK73B1JTDD124J	120K	CIP-R	J	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0167	RK73B1JTDD130J	13	CIP-R	J	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0169	RK73B1JTDD181J	180	CIP-R	J	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0120	RK73B1JTDD271J	270	CIP-R	J	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0165	RK73B1JTDD330J	33	CIP-R	J	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0157	RK73B1JTDD334J	330K	CIP-R	J	0.1W	1608	<input type="checkbox"/>	<input type="checkbox"/>

山幸No 型番 定数 品種 ランク 耐圧or
ワット数 サイズ 鉛 常備
フリー 在庫

R0166	RK73B1JTDD473J	47K	CIP-R	J	0.1W	1608	✓	✓
R0118	RK73B1JTDD620J	62	CIP-R	J	0.1W	1608	✓	✓
R0163	RK73B1JTDD681J	680	CIP-R	J	0.1W	1608	✓	✓
R0139	RK73B1JTDD75R0J	75	CIP-R	J	0.1W	1608	✓	✓
R0164	RK73B1JTDD822J	8.2K	CIP-R	J	0.1W	1608	✓	✓
R0116	RK73B2ATTD221J	220	CIP-R	J	0.125W	2125	✓	✓
R0090	RK73B2ATTD223J	22K	CIP-R	J	0.125W	2125	✓	✓
R0117	RK73B2ATTD331J	330	CIP-R	J	0.125W	2125	✓	✓
R0098	RK73B2ATTD333J	33K	CIP-R	J	0.125W	2125	✓	✓
R0091	RK73B2ATTD470J	47	CIP-R	J	0.125W	2125	✓	✓
R0133	RK73B2ATTD472J	4.7K	CIP-R	J	0.125W	2125	✓	✓
R0095	RK73B2ATTD512J	5.1K	CIP-R	J	0.125W	2125	✓	✓
R0114	RK73B2ATTD682J	6.8K	CIP-R	J	0.125W	2125	✓	✓
R0159	RK73B2BTDD101J	100	CIP-R	J	0.25W	3216	✓	✓
R0130	RK73B2BTDD102J	1K	CIP-R	J	0.25W	3216	✓	✓
R0143	RK73B2BTDD103J	10K	CIP-R	J	0.25W	3216	✓	✓
R0144	RK73B2BTDD104J	100K	CIP-R	J	0.25W	3216	✓	□
R0131	RK73B2BTDD1R0J	1	CIP-R	J	0.25W	3216	✓	✓
R0153	RK73B2BTDD221J	220	CIP-R	J	0.25	3216	✓	✓
R0152	RK73B2BTDD270J	27	CIP-R	J	0.25	3216	✓	✓
R0043	RK73B2BTDD471J	470	CIP-R	J	0.25W	3216	✓	✓
R0096	RK73B2BTDD471J	470	CIP-R	J	0.25W	3216	✓	✓
R0099	RK73B2BTDD473J	47K	CIP-R	J	0.25W	3216	✓	✓
R0146	RK73B2BTDD513J	51K	CIP-R	J	0.25W	3216	✓	□
R0128	RK73B2BTDD5R1J	5.1	CIP-R	J	0.25W	3216	✓	✓
R0129	RK73B2BTDD681J	680	CIP-R	J	0.25W	3216	✓	✓
R0145	RK73B2BTDD751J	750	CIP-R	J	0.25W	3216	✓	□
R0021	RK73H1ETTP1000F	100	CIP-R	F	0.063W	1005	✓	✓
R0022	RK73H1ETTP1001F	1K	CIP-R	F	0.063W	1005	✓	✓
R0023	RK73H1ETTP1002F	10K	CIP-R	F	0.063W	1005	✓	✓
R0042	RK73H1ETTP1002F	10K	CIP-R	F	0.063W	1005	✓	✓
R0024	RK73H1ETTP1003F	100K	CIP-R	F	0.063W	1005	✓	✓
R0141	RK73H1ETTP1004F	1M	CIP-R	F	0.063W	1005	✓	✓
R0020	RK73H1ETTP10R0F	10	CIP-R	F	0.063W	1005	✓	✓
R0196	RK73H1ETTP1103F	110K	CIP-R	F	0.063	1005	✓	✓
R0158	RK73H1ETTP1500F	150	CIP-R	F	0.063W	1005	✓	✓
R0195	RK73H1ETTP2001F	2K	CIP-R	F	0.063	1005	✓	✓
R0184	RK73H1ETTP2200F	220	CIP-R	F	0.063W	1005	✓	✓
R0029	RK73H1ETTP2201F	2.2K	CIP-R	F	0.063W	1005	✓	✓
R0031	RK73H1ETTP2202F	22K	CIP-R	F	0.063W	1005	✓	✓
R0025	RK73H1ETTP22R0F	22	CIP-R	F	0.063W	1005	✓	✓
R0199	RK73H1ETTP3001F	3K	CIP-R	F	0.063	1005	✓	✓
R0198	RK73H1ETTP3001F	3K	CIP-R	F	0.063	1005	✓	✓
R0202	RK73H1ETTP3002F	30K	CIP-R	F	0.063	1005	✓	✓
R0175	RK73H1ETTP3300F	330	CIP-R	F	0.063	1005	✓	✓

山幸No 型番 定数 品種 ランク 耐圧or
ワット数 サイズ 鉛 常備
フリー 在庫

R0032	RK73H1ETTP3302F	33K	CIP-R	F	0.063W	1005	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0026	RK73H1ETTP33R0F	33	CIP-R	F	0.063W	1005	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0200	RK73H1ETTP4700F	470	CIP-R	F	0.063	1005	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0030	RK73H1ETTP4701F	4.7K	CIP-R	F	0.063W	1005	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0033	RK73H1ETTP4702F	47K	CIP-R	F	0.063W	1005	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0027	RK73H1ETTP47R0F	47	CIP-R	F	0.063W	1005	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0201	RK73H1ETTP5101F	5.1K	CIP-R	F	0.063	1005	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0142	RK73H1ETTP6801F	6.8K	CIP-R	F	0.063W	1005	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0028	RK73H1ETTP68R0F	68	CIP-R	F	0.063W	1005	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0197	RK73H1ETTP7502F	75K	CIP-R	F	0.063	1005	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0140	RK73H1JTD732KF	732K	CIP-R	F	0.1W	1608	<input type="checkbox"/>	<input checked="" type="checkbox"/>
R0012	RK73H1JTTD1000F	100	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0155	RK73H1JTTD1000F	100	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input type="checkbox"/>
R0053	RK73H1JTTD1000F	100	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0082	RK73H1JTTD1001F	1K	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0052	RK73H1JTTD1001F	1K	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0109	RK73H1JTTD1001F	1K	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0004	RK73H1JTTD1001F	1K	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0035	RK73H1JTTD1002F	10K	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0154	RK73H1JTTD1002F	10K	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input type="checkbox"/>
R0051	RK73H1JTTD1002F	10K	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0070	RK73H1JTTD1002F	10K	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0069	RK73H1JTTD1002F	10K	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0071	RK73H1JTTD1002F	10K	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0068	RK73H1JTTD1003F	100K	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0078	RK73H1JTTD1003F	100K	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0059	RK73H1JTTD1004F	1M	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0007	RK73H1JTTD10R0F	10	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0119	RK73H1JTTD1200F	120	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0191	RK73H1JTTD1200F	120	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0058	RK73H1JTTD1201F	1.2K	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0147	RK73H1JTTD1202F	12K	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0138	RK73H1JTTD1500F	150	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0037	RK73H1JTTD1500F	150	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0044	RK73H1JTTD1501F	1.5K	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0041	RK73H1JTTD1501F	1.5K	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0054	RK73H1JTTD1502F	15K	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0183	RK73H1JTTD1601F	1.6K	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0077	RK73H1JTTD1800F	180	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0105	RK73H1JTTD1800F	180	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0047	RK73H1JTTD1801F	1.8K	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0076	RK73H1JTTD2000F	200	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0173	RK73H1JTTD2000F	200	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0185	RK73H1JTTD2001F	2K	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0180	RK73H1JTTD2002F	20K	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

山幸No 型番 定数 品種 ランク 耐圧or
ワット数 サイズ 鉛 常備
フリー 在庫

R0079	RK73H1JTTD2200F	220	CIP-R	F	0.1W	1608	✓	✓
R0060	RK73H1JTTD2200F	220	CIP-R	F	0.1W	1608	✓	✓
R0013	RK73H1JTTD2201F	2.2K	CIP-R	F	0.1W	1608	✓	✓
R0172	RK73H1JTTD2201F	2.2K	CIP-R	F	0.1W	1608	✓	✓
R0050	RK73H1JTTD2201F	2.2K	CIP-R	F	0.1W	1608	✓	✓
R0049	RK73H1JTTD2202F	22K	CIP-R	F	0.1W	1608	✓	✓
R0107	RK73H1JTTD2202F	22K	CIP-R	F	0.1W	1608	✓	✓
R0015	RK73H1JTTD2202F	22K	CIP-R	F	0.1W	1608	✓	✓
R0055	RK73H1JTTD2203F	220K	CIP-R	F	0.1W	1608	✓	✓
R0148	RK73H1JTTD22R0F	22	CIP-R	F	0.1W	1608	✓	□
R0108	RK73H1JTTD22R0F	22	CIP-R	F	0.1W	1608	✓	✓
R0010	RK73H1JTTD22R0F	22	CIP-R	F	0.1W	1608	✓	✓
R0006	RK73H1JTTD2401F	2.4K	CIP-R	F	0.1W	1608	✓	✓
R0176	RK73H1JTTD24R0F	24	CIP-R	F	0.1W	1608	✓	✓
R0067	RK73H1JTTD2701F	2.7K	CIP-R	F	0.1W	1608	✓	✓
R0194	RK73H1JTTD2702F	27K	CIP-R	F	0.1W	1608	✓	✓
R0014	RK73H1JTTD27R0F	27	CIP-R	F	0.1W	1608	✓	✓
R0066	RK73H1JTTD3000F	300	CIP-R	F	0.1W	1608	✓	✓
R0179	RK73H1JTTD3001F	3K	CIP-R	F	0.1W	1608	✓	✓
R0063	RK73H1JTTD3300F	330	CIP-R	F	0.1W	1608	✓	✓
R0039	RK73H1JTTD3300F	330	CIP-R	F	0.1W	1608	✓	✓
R0122	RK73H1JTTD3301F	3.3K	CIP-R	F	0.1W	1608	✓	✓
R0182	RK73H1JTTD3301F	3.3K	CIP-R	F	0.1W	1608	✓	✓
R0017	RK73H1JTTD3302F	33K	CIP-R	F	0.1W	1608	✓	✓
R0061	RK73H1JTTD3302F	33K	CIP-R	F	0.1W	1608	✓	✓
R0016	RK73H1JTTD33R0F	33	CIP-R	F	0.1W	1608	✓	✓
R0187	RK73H1JTTD3601F	3.6K	CIP-R	F	0.1W	1608	✓	✓
R0150	RK73H1JTTD3603F	360K	CIP-R	F	0.1W	1608	✓	✓
R0121	RK73H1JTTD3900F	390	CIP-R	F	0.1W	1608	✓	✓
R0123	RK73H1JTTD3901F	3.9K	CIP-R	F	0.1W	1608	✓	✓
R0005	RK73H1JTTD39R0F	39	CIP-R	F	0.1W	1608	✓	✓
R0178	RK73H1JTTD4300F	430	CIP-R	F	0.1W	1608	✓	✓
R0081	RK73H1JTTD4700F	470	CIP-R	F	0.1W	1608	✓	✓
R0008	RK73H1JTTD4701F	4.7K	CIP-R	F	0.1W	1608	✓	✓
R0046	RK73H1JTTD4701F	4.7K	CIP-R	F	0.1W	1608	✓	✓
R0062	RK73H1JTTD4702F	47K	CIP-R	F	0.1W	1608	✓	✓
R0040	RK73H1JTTD4702F	47K	CIP-R	F	0.1W	1608	✓	✓
R0190	RK73H1JTTD4703F	470K	CIP-R	F	0.1W	1608	✓	✓
R0075	RK73H1JTTD47R0F	47	CIP-R	F	0.1W	1608	✓	✓
R0106	RK73H1JTTD47R0F	47	CIP-R	F	0.1W	1608	✓	✓
R0011	RK73H1JTTD47R0F	47	CIP-R	F	0.1W	1608	✓	✓
R0170	RK73H1JTTD47R0F	47	CIP-R	F	0.1W	1608	✓	✓
R0181	RK73H1JTTD5100F	510	CIP-R	F	0.1W	1608	✓	✓
R0193	RK73H1JTTD5101F	5.1K	CIP-R	F	0.1W	1608	✓	✓
R0186	RK73H1JTTD5103F	510K	CIP-R	F	0.1W	1608	✓	✓

山幸No 型番 定数 品種 ランク 耐圧or
ワット数 サイズ 鉛 常備
フリー 在庫

R0036	RK73H1JTTD51R0F	51	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0064	RK73H1JTTD5600F	560	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0056	RK73H1JTTD5601F	5.6K	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0034	RK73H1JTTD5602F	56K	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0038	RK73H1JTTD56R0F	56	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0112	RK73H1JTTD6201F	6.2K	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0048	RK73H1JTTD6800F	680	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0125	RK73H1JTTD6801F	6.8K	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0009	RK73H1JTTD68R0F	68	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0192	RK73H1JTTD7500F	750	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0160	RK73H1JTTD7501F	7.5K	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0188	RK73H1JTTD7502F	75K	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0065	RK73H1JTTD75R0F	75	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0174	RK73H1JTTD8200F	820	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0080	RK73H1JTTD8201F	8.2K	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0057	RK73H1JTTD8201F	8.2K	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0151	RK73H1JTTD8203F	820K	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0177	RK73H1JTTD9101F	9.1K	CIP-R	F	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0111	RK73H2ATD1002F	10K	CIP-R	F	0.125W	2125	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0084	RK73H2ATD1002F	10K	CIP-R	F	0.125W	2125	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0110	RK73H2ATD1201F	1.2K	CIP-R	F	0.125W	2125	<input type="checkbox"/>	<input checked="" type="checkbox"/>
R0101	RK73H2ATD1001F	1K	CIP-R	F	0.125W	2125	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0113	RK73H2ATD1001F	1K	CIP-R	F	0.125W	2125	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0115	RK73H2ATD1003F	100K	CIP-R	F	0.125W	2125	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0134	RK73H2ATD1004F	1M	CIP-R	F	0.125W	2125	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0136	RK73H2ATD2201F	2.2K	CIP-R	F	0.125W	2125	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0135	RK73H2ATD2203F	220K	CIP-R	F	0.125W	2125	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0137	RK73H2ATD2403F	240K	CIP-R	F	0.125W	2125	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0018	RK73H2ATD3900F	390	CIP-R	F	0.125W	2125	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0093	RK73H2ATD4700F	470	CIP-R	F	0.125W	2125	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0094	RK73H2ATD4702F	47K	CIP-R	F	0.125W	2125	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0161	RK73H2ATD8200F	820	CIP-R	F	0.125W	2125	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0132	RK73H2BTTD10R0F	10	CIP-R	F	0.25W	3216	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0149	RK73H2BTTD51R0F	51	CIP-R	F	0.25W	3216	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0189	RK73H2BTTD5601F	5.6K	CIP-R	F	0.25W	3216	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0127	RK73K1JTD431J	430	CIP-R	J	0.1W	1608	<input type="checkbox"/>	<input checked="" type="checkbox"/>
R0124	RK73K1JTD511J	510	CIP-R	J	0.1W	1608	<input type="checkbox"/>	<input checked="" type="checkbox"/>
R0083	RK73K2ATD101J	100	CIP-R	J	0.125W	2125	<input type="checkbox"/>	<input checked="" type="checkbox"/>
R0086	RK73K2ATD113J	11K	CIP-R	J	0.125W	2125	<input type="checkbox"/>	<input checked="" type="checkbox"/>
R0092	RK73K2ATD131J	130	CIP-R	J	0.125W	2125	<input type="checkbox"/>	<input checked="" type="checkbox"/>
R0100	RK73K2ATD153J	15K	CIP-R	J	0.125W	2125	<input type="checkbox"/>	<input checked="" type="checkbox"/>
R0087	RK73K2ATD163J	16K	CIP-R	J	0.125W	2125	<input type="checkbox"/>	<input checked="" type="checkbox"/>
R0088	RK73K2ATD243J	24K	CIP-R	J	0.125W	2125	<input type="checkbox"/>	<input checked="" type="checkbox"/>
R0089	RK73K2ATD394J	390K	CIP-R	J	0.125W	2125	<input type="checkbox"/>	<input checked="" type="checkbox"/>
R0102	RK73K2ATD681J	680	CIP-R	J	0.125W	2125	<input type="checkbox"/>	<input checked="" type="checkbox"/>

山幸No	型番	定数	品種	ランク	耐圧or ワット数	サイズ	鉛 フリー	常備 在庫
R0103	RK73K2ATD751J	750	CIP-R	J	0.125W	2125	<input type="checkbox"/>	<input checked="" type="checkbox"/>
R0104	RK73K2ATD822J	8.2K	CIP-R	J	0.125W	2125	<input type="checkbox"/>	<input checked="" type="checkbox"/>
R0085	RK73K2BTD153J	15K	CIP-R	J	0.25W	3216	<input type="checkbox"/>	<input checked="" type="checkbox"/>
R0072	RK73Z1ETTP	0	CIP-R	J	0.063W	1005	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0019	RK73Z1ETTP	0	CIP-R	J	0.063W	1005	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0002	RK73Z1JTTD	0	CIP-R	J	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0073	RK73Z1JTTD	0	CIP-R	J	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0003	RK73Z1JTTD	0	CIP-R	J	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0001	RK73Z1JTTD	0	CIP-R	J	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0074	RK73Z1JTTD	0	CIP-R	J	0.1W	1608	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0097	RK73Z2ATD	0	CIP-R	J	0.125W	2125	<input type="checkbox"/>	<input checked="" type="checkbox"/>
R0045	RK73Z2BTTD	0	CIP-R	J	0.25W	3216	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
R0162	RMC1/8K223FTP	22K	CIP-R	F	0.125	3216	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>