



株式会社シンセイ電子

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 プリント基板の実装・改造・制作  
 〒222-0001 神奈川県横浜市港北区樽町3-4-6  
<http://www.sinsei-group.com/>

種別	(株)村田製作所 メーカー型名	(株)村田製作所(旧型名)	サイズ	特性	ボルト	容量	表記
C	GRM1554C1H1R0CZ01D		1005	CH	50V	1p	1R0
C	GRM1554C1H2R0CZ01D		1005	CH	50V	2p	2R0
C	GRM1553C1H3R0CZ01D		1005	CH	50V	3p	3R0
C	GRM1552C1H4R0CZ01D		1005	CH	50V	4p	4R0
C	GRM1552C1H5R0DZ01D		1005	CH	50V	5p	5R0
C	GRM1552C1H6R0DZ01D		1005	CH	50V	6p	6R0
C	GRM1552C1H7R0JZ01D		1005	CH	50V	7p	7R0
C	GRM1552C1H8R0JZ01D		1005	CH	50V	8p	8R0
C	GRM1552C1H9R0JZ01D		1005	CH	50V	9p	9R0
C	GRM1552C1H100JA01D	GRM36CH100D50D500	1005	CH	50V	10p	100
C	GRM1552C1H120JA01D		1005	CH	50V	12p	120
C	GRM1552C1H150JA01D	GRM36CH150J50D500	1005	CH	50V	15p	150
C	GRM1552C1H180JA01D		1005	CH	50V	18p	180
C	GRM1552C1H220JA01D	GRM36CH220J50Z500	1005	CH	50V	22p	220
C	GRM1552C1H270JA01D	GRM36CH270J50D500	1005	CH	50V	27p	270
C	GRM1552C1H330JA01D	GRM36CH330J50D500	1005	CH	50V	33p	330
C	GRM1552C1H390JA01D		1005	CH	50V	39p	390
C	GRM1552C1H470JA01D		1005	CH	50V	47p	470
C	GRM1552C1H560JA01D		1005	CH	50V	56p	560
C	GRM1552C1H680JA01D		1005	CH	50V	68p	680
C	GRM1552C1H820JA01D		1005	CH	50V	82p	820
C	GRM1552C1H101JA01D	GRM36CH101J50D500	1005	CH	50V	100p	101
C	GRM1552C1H121JA01D		1005	CH	50V	120p	121
C	GRM1552C1H151JA01D		1005	CH	50V	150p	151
C	GRM1552C1H181JA01D		1005	CH	50V	180p	181
C	GRM1552C1H221JA01D		1005	CH	50V	220p	221
C	GRM1552C1H271JA01D		1005	CH	50V	270p	271
C	GRM1552C1H331JA01D		1005	CH	50V	330p	331
C	GRM1552C1H471JA01D		1005	CH	50V	470p	471
C	GRM1552C1H102JA01D	GRM36CH102J50D500	1005	CH	50V	1000p	102
C	GRM155B11H221KA01D	GRM36221K50D500	1005	B	50V	220p	221
C	GRM155B11H681KA01D		1005	B	50V	680p	681
C	GRM155B11H102KA01D		1005	B	50V	1000p	102
C	GRM155B11H152KA01D		1005	B	50V	1500p	152
C	GRM155B11H222KA01D	GRM36B222K50D500	1005	B	50V	2200p	222
C	GRM155B11H332KA01D		1005	B	50V	3300p	332
C	GRM155B11H472KA01D		1005	B	50V	4700p	472
C	GRM155B31H103KA88D	GRM36B103K50D520	1005	B	50V	0.01u	103
C	GRM155B11E103KA01D	GRM36B103K25D500	1005	B	25V	0.01u	103
C	GRM155B11E223KA61D		1005	B	25V	0.022u	223
C	GRM155B11C473KA01D		1005	B	16V	0.047u	473
C	GRM155B31C104KA87D	GRM36B104K16D520	1005	B	16V	0.10u	104
C	GRM155B11A104KA01D	GRM36B104K10D500	1005	B	10V	0.10u	104
C	GRM155B30J105KE18D	GRM36B105K6.3H520	1005	B	6.3V	1.0u	105
C	GRM155F11H103ZA01D		1005	F	50V	0.01u	103
C	GRM155F11C104ZA01D		1005	F	16V	0.1u	104
C	GRM1884C1H1R0CZ01D	GRM39CK010C50Z500	1608	CH	50V	1p	1R0
C	GRM1884C1H2R0CZ01D	GRM39CK020C50Z500	1608	CH	50V	2p	2R0
C	GRM1883C1H3R0CZ01D	GRM39CJ030C50Z500	1608	CH	50V	3p	3R0
C	GRM1882C1H4R0CZ01D	GRM39CH040C50Z500	1608	CH	50V	4p	4R0
C	GRM1882C1H5R0CZ01D	GRM39CH050C50Z500	1608	CH	50V	5p	5R0
C	GRM1882C1H6R0DZ01D	GRM39CH060D50Z500	1608	CH	50V	6p	6R0
C	GRM1882C1H7R0DZ01D	GRM39CH070D50Z500	1608	CH	50V	7p	7R0
C	GRM1882C1H8R0DZ01D	GRM39CH080D50Z500	1608	CH	50V	8p	8R0
C	GRM1882C1H9R0DZ01	GRM39CH090D50Z500	1608	CH	50V	9p	9R0
C	GRM1882C1H100JA01D	GRM39CH100D50D500	1608	CH	50V	10p	100
C	GRM1882C1H120JA01D	GRM39CH120J50D500	1608	CH	50V	12p	120
C	GRM1882C1H150JA01D	GRM39CH150J50D500	1608	CH	50V	15p	150

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C	GRM1882C1H180JA01D	GRM39CH180J50D500	1608	CH	50V	18p	180
C	GRM1882C1H220JA01D	GRM39CH220J50D500	1608	CH	50V	22p	220
C	GRM1882C1H270JA01D	GRM39CH270J50D500	1608	CH	50V	27p	270
C	GRM1882C1H330JA01D	GRM39CH330J50D500	1608	CH	50V	33p	330
C	GRM1882C1H390JA01D	GRM39CH390J50D500	1608	CH	50V	39p	390
C	GRM1882C1H470JA01D	GRM39CH470J50D500	1608	CH	50V	47p	470
C	GRM1882C1H560JA01D	GRM39CH560J50D500	1608	CH	50V	56p	560
C	GRM1882C1H680JA01D	GRM39CH680J50D500	1608	CH	50V	68p	680
C	GRM1882C1H820JA01D	GRM39CH820J50D500	1608	CH	50V	82p	820
C	GRM1882C1H101JA01D	GRM39CH101J50D500	1608	CH	50V	100p	101
C	GRM1882C1H121JA01D	GRM39CH121J50D500	1608	CH	50V	120p	121
C	GRM1882C1H151JA01D	GRM39CH151J50D500	1608	CH	50V	150p	151
C	GRM1882C1H181JA01D	GRM39CH181J50D500	1608	CH	50V	180p	181
C	GRM1882C1H221JA01D	GRM39CH221J50D500	1608	CH	50V	220p	221
C	GRM1882C1H271JA01D	GRM39CH271J50D500	1608	CH	50V	270p	271
C	GRM1882C1H331JA01D	GRM39CH331J50D500	1608	CH	50V	330p	331
C	GRM1882C1H391JA01D	GRM39CH391J50D500	1608	CH	50V	390p	391
C	GRM1882C1H471JA01D	GRM39CH471J50D500	1608	CH	50V	470p	471
C	GRM1882C1H681JA01D	GRM39CH681J50D500	1608	CH	50V	680p	681
C	GRM1882C1H102JA01D	GRM39CH102J50D500	1608	CH	50V	1000p	102
C	GRM188B11H471KA01D		1608	B	50V	470p	471
C	GRM188B11H102KA01D		1608	B	50V	1000p	102
C	GRM188B11H152KA01D		1608	B	50V	1500p	152
C	GRM188B11H222KA01D		1608	B	50V	2200p	222
C	GRM188B11H332KA01D		1608	B	50V	3300p	332
C	GRM188B11H472KA01D		1608	B	50V	4700p	472
C	GRM188B11H682KA01D		1608	B	50V	6800p	682
C	GRM188B11H103KA01D		1608	B	50V	0.01u	103
C	GRM188B11H223KA01D		1608	B	50V	0.022u	223
C	GRM188B11H473KA61D		1608	B	50V	0.047u	473
C	GRM188B31H104KA92D		1608	B	50V	0.10u	104
C	GRM188B11E104KA01D		1608	B	25V	0.10u	104
C	GRM188B31E224KA87D		1608	B	25V	0.22u	224
C	GRM188B11C104KA01D		1608	B	16V	0.10u	104
C	GRM188B11C224KA01D		1608	B	16V	0.22u	224
C	GRM188B31C105KA92D		1608	B	16V	1.0u	105
C	GRM188B31C225KE14D		1608	B	16V	2.2u	225
C	GRM188B11A105KA61D		1608	B	10V	1.0u	105
C	GRM188B30J225KE18D		1608	B	6.3V	2.2u	225
C	GRM188B30J475KE18D		1608	B	6.3V	4.7u	475
C	GRM188B30J106ME47D		1608	B	6.3V	10u	106
C	GRM188F11H103ZA01D		1608	F	50V	0.01u	103
C	GRM188F11H473ZA01D		1608	F	50V	0.047u	473
C	GRM188F11H104ZA01D		1608	F	50V	0.10u	104
C	GRM188F11E104ZA01D		1608	F	25V	0.10u	104
C	GRM188F11A105ZA01D		1608	F	10V	1u	105
C	GRM188F11A475ZE20D		1608	F	10V	4.7u	475
C	GRM188R72A104KA35D		1608	X7R	100V	0.10u	104
C	GRM188R72E102KW07D		1608	X7R	250V	1000p	102
C	GRM2162C1H472JA01D	GRM40CH472J50D55T	2125	CH	50V	4700p	472
C	GRM21BB11E474KA01L	GRM40B474K25D500	2125	B	25V	0.47u	474
C	GRM21BB31E475KA75L		2125	B	25V	4.7u	475
C	GRM21BB10J106KE01L	GRM40B106K6.3H53X	2125	B	6.3V	10u	106
C	GRM21BB30J106KE18L	GRM40B106K6.3H520	2125	B	6.3V	10u	106
C	GRM21BB30J226ME38L	GRM40-034B226M6.3H520	2125	B	6.3V	22u	226
C	GRM21BB31A106KE18L	GRM40B106K10H520	2125	B	10V	10u	106
C	GRM219F11H104ZA01D	GRM40F104Z50C550	2125	F	50V	0.10u	104
C	GRM31MB11E105KA01L	GRM42-6B105K25D500	3216	B	25V	1u	105
C	GRM31MR71H474KA01L	GRM42-6X7R474K50D500	3216	X7R	50V	0.47u	474
C	GRM32EB31E226ME15L	GRM42-2B226M25H539	3225	B	25V	22u	226

種別	(株)村田製作所 メーカー型名	(株)村田製作所(旧型名)	サイズ	特性	ボルト	容量	表記
Chip Ferrite Beads	BLM18KG121TN1D		1608				
Chip Ferrite Beads	BLM18PG121SN1D		1608				
Chip Ferrite Beads	BLM18PG300SN1D		1608				
Chip Ferrite Beads	BLM21PG300SN1D		2125				
Chip Ferrite Beads	BLM21PG331SN1D		2125				
Chip EMIFIL	NFM18CC223R1C3D		1608				
Chip EMIFIL	NFM18PC105R0J3D		1608				
Chip EMIFIL	NFM21PC105B1A3D		2125				
Chip EMIFIL	NFM41PC204F1H3L		4516				