

List of products containing electric double-layer capacitors

■ Products containing electric double-layer capacitors when shipped by Mitutoyo

(※= Discontinued)

Product	Code No	Description	Electric double layer capacitor's Power capacity
DIGIMATIC CALIPERS	500-774	CD67-S15PS	less than 0.3Wh
	500-775	CD67-S20PS	less than 0.3Wh
	500-776	CD67-S15PM	less than 0.3Wh
	500-777	CD67-S20PM	less than 0.3Wh
	500-784	CD67-S6"PS	less than 0.3Wh
	500-785	CD67-S8"PS	less than 0.3Wh
	500-786	CD67-S6"PM	less than 0.3Wh
	500-787	CD67-S8"PM	less than 0.3Wh
HARDNESS TESTING MACHINE	11AAC994	HM-200 CONTROL UNIT	less than 0.3Wh
	11AAC472	MAIN PCB	less than 0.3Wh
	11AAC580	MAIN CB REPLACING SET	less than 0.3Wh
	11AAC582	HM-220 MANUAL ELECTRIC UNIT REPLACING SET	less than 0.3Wh
	11AAC583	HM-200 SYSTEM ELECTRIC UNIT REPLACING SET	less than 0.3Wh
	11AAC584	HM-200 SYSTEM ELECTRIC UNIT REPLACING SET	less than 0.3Wh
	11AAC745	HV-100 ELECTRIC UNIT REPLACING SET	less than 0.3Wh
	11AAC746	MAIN PCB REPLACING SET	less than 0.3Wh
	11AAC810	HV-110 MANUAL ELECTRIC UNIT M REPLACING SET	less than 0.3Wh
	11AAC811	HV-120 MANUAL ELECTRIC UNIT M REPLACING SET	less than 0.3Wh
	11AAC812	HV-110 MANUAL ELECTRIC UNIT S REPLACING SET	less than 0.3Wh
	11AAC813	HV-120 MANUAL ELECTRIC UNIT S REPLACING SET	less than 0.3Wh
	11AAC814	MAIN PCB FOR HV-110 REPLACING SET	less than 0.3Wh
	11AAC815	MAIN PCB FOR HV-120 REPLACING SET	less than 0.3Wh
	11AAC961	MAIN PCB REPLACING SET FOR HM-210	less than 0.3Wh
	11AAC962	MAIN PCB REPLACING SET FOR HM-220	less than 0.3Wh
	11AAC965	HM-210 MANUAL ELECTRIC UNIT M REPLACING SET	less than 0.3Wh
	11AAC966	HM-210 SYSTEM ELECTRIC UNIT S REPLACING SET	less than 0.3Wh
	11AAC967	HM-220 MANUAL ELECTRIC UNIT M REPLACING SET	less than 0.3Wh
	11AAC968	HM-220 SYSTEM ELECTRIC UNIT S REPLACING SET	less than 0.3Wh
ROUNDTTEST	12AAN135	MAIN PCB (200)	less than 0.3Wh
	12AAN136	MAIN PCB (100)	less than 0.3Wh
	12AAN735	MAIN BOARD	less than 0.3Wh

(※= Discontinued)

Product	Code No	Description	Electric double layer capacitor's Power capacity
ROUNDTEST	211-541	RA-10	less than 0.3Wh
	211-541A	RA-10	less than 0.3Wh
	211-541C	RA-10	less than 0.3Wh
	211-541D	RA-10	less than 0.3Wh
	211-541DC	RA-10	less than 0.3Wh
	211-541E	RA-10	less than 0.3Wh
	211-541K	RA-10	less than 0.3Wh
	211-542	RA-120	less than 0.3Wh
	211-542A	RA-120	less than 0.3Wh
	211-542C	RA-120	less than 0.3Wh
	211-542D	RA-120	less than 0.3Wh
	211-542DC	RA-120	less than 0.3Wh
	211-542E	RA-120	less than 0.3Wh
	211-542K	RA-120	less than 0.3Wh
	211-543A	RA-120	less than 0.3Wh
	211-543C	RA-120	less than 0.3Wh
	211-543D	RA-120	less than 0.3Wh
	211-543DC	RA-120	less than 0.3Wh
	211-543E	RA-120	less than 0.3Wh
	211-544A	RA-120	less than 0.3Wh
	211-544C	RA-120	less than 0.3Wh
	211-544D	RA-120	less than 0.3Wh
	211-544DC	RA-120	less than 0.3Wh
	211-544E	RA-120	less than 0.3Wh
	211-544K	RA-120	less than 0.3Wh
	211-545	RA-120P	less than 0.3Wh
	211-545A	RA-120P	less than 0.3Wh
	211-545C	RA-120P	less than 0.3Wh
	211-545D	RA-120P	less than 0.3Wh
	211-545DC	RA-120P	less than 0.3Wh
	211-545E	RA-120P	less than 0.3Wh
	211-545K	RA-120P	less than 0.3Wh

(※= Discontinued)

Product	Code No	Description	Electric double layer capacitor's Power capacity
ROUNDTEST	211-546A	RA-120P	less than 0.3Wh
	211-546C	RA-120P	less than 0.3Wh
	211-546D	RA-120P	less than 0.3Wh
	211-546DC	RA-120P	less than 0.3Wh
	211-546E	RA-120P	less than 0.3Wh
	211-547A	RA-120P	less than 0.3Wh
	211-547C	RA-120P	less than 0.3Wh
	211-547D	RA-120P	less than 0.3Wh
	211-547DC	RA-120P	less than 0.3Wh
	211-547E	RA-120P	less than 0.3Wh
QM-DATA200	264-155	QM-DATA200 STANDTYPE	less than 0.3Wh
	264-155-00	QM-DATA200 STANDTYPE	less than 0.3Wh
	264-155A	QM-DATA200 STANDTYPE	less than 0.3Wh
	264-155C	QM-DATA200 STANDTYPE	less than 0.3Wh
	264-155D	QM-DATA200 STANDTYPE	less than 0.3Wh
	264-155E	QM-DATA200 STANDTYPE	less than 0.3Wh
	264-155K	QM-DATA200 STANDTYPE	less than 0.3Wh
	264-156	QM-DATA200 ARMTYPE	less than 0.3Wh
	264-156-00	QM-DATA200 ARMTYPE	less than 0.3Wh
	264-156A	QM-DATA200 ARMTYPE	less than 0.3Wh
	264-156C	QM-DATA200 ARMTYPE	less than 0.3Wh
	264-156D	QM-DATA200 ARMTYPE	less than 0.3Wh
	264-156E	QM-DATA200 ARMTYPE	less than 0.3Wh
	264-156K	QM-DATA200 ARMTYPE	less than 0.3Wh
	264-159	QM-DATA200 HYPERMFTYPE	less than 0.3Wh
	264-159-00	QM-DATA200 HYPERMFTYPE	less than 0.3Wh
	264-159A	QM-DATA200 HYPERMFTYPE	less than 0.3Wh
	264-159C	QM-DATA200 HYPERMFTYPE	less than 0.3Wh
	264-159D	QM-DATA200 HYPERMFTYPE	less than 0.3Wh
	264-159E	QM-DATA200 HYPERMFTYPE	less than 0.3Wh
	264-159K	QM-DATA200 HYPERMFTYPE	less than 0.3Wh

(※= Discontinued)

Product	Code No	Description	Electric double layer capacitor's Power capacity
LINEAR HEIGHTS	518-351-10	LH-600E	less than 0.3Wh
	518-351-20	LH-600E	less than 0.3Wh
	518-351A-21	LH-600E	less than 0.3Wh
	518-351A-22	LH-600E	less than 0.3Wh
	518-351D-21	LH-600E	less than 0.3Wh
	518-351DC	LH-600E	less than 0.3Wh
	518-351E-21	LH-600E	less than 0.3Wh
	518-351K	LH-600E	less than 0.3Wh
	518-352-10	LH-600EG	less than 0.3Wh
	518-352-20	LH-600EG	less than 0.3Wh
	518-352A-21	LH-600EG	less than 0.3Wh
	518-352A-22	LH-600EG	less than 0.3Wh
	518-352D-21	LH-600EG	less than 0.3Wh
	518-352DC	LH-600EG	less than 0.3Wh
	518-352E-21	LH-600EG	less than 0.3Wh
	518-352K	LH-600EG	less than 0.3Wh
HARDNESS TESTING MACHINE	810-400	HM-210	less than 0.3Wh
	810-400A	HM-210	less than 0.3Wh
	810-400C	HM-210	less than 0.3Wh
	810-400D	HM-210	less than 0.3Wh
	810-400DC	HM-210	less than 0.3Wh
	810-400E	HM-210	less than 0.3Wh
	810-400K	HM-210	less than 0.3Wh
	810-401	HM-210 MANUAL MAIN UNIT	less than 0.3Wh
	810-401A	HM-210 MANUAL MAIN UNIT	less than 0.3Wh
	810-401C	HM-210 MANUAL MAIN UNIT	less than 0.3Wh
	810-401D	HM-210 MANUAL MAIN UNIT	less than 0.3Wh
	810-401DC	HM-210 MANUAL MAIN UNIT	less than 0.3Wh
	810-401E	HM-210 MANUAL MAIN UNIT	less than 0.3Wh
	810-401K	HM-210 MANUAL MAIN UNIT	less than 0.3Wh
	810-403	HM-210	less than 0.3Wh
	810-403A	HM-210	less than 0.3Wh

(※= Discontinued)

Product	Code No	Description	Electric double layer capacitor's Power capacity
HARDNESS TESTING MACHINE	810-403C	HM-210	less than 0.3Wh
	810-403D	HM-210	less than 0.3Wh
	810-403DC	HM-210	less than 0.3Wh
	810-403E	HM-210	less than 0.3Wh
	810-403K	HM-210	less than 0.3Wh
	810-404	HM-210 SYSTEM MAIN UNIT	less than 0.3Wh
	810-404A	HM-210 SYSTEM MAIN UNIT	less than 0.3Wh
	810-404C	HM-210 SYSTEM MAIN UNIT	less than 0.3Wh
	810-404D	HM-210 SYSTEM MAIN UNIT	less than 0.3Wh
	810-404DC	HM-210 SYSTEM MAIN UNIT	less than 0.3Wh
	810-404E	HM-210 SYSTEM MAIN UNIT	less than 0.3Wh
	810-404K	HM-210 SYSTEM MAIN UNIT	less than 0.3Wh
	810-405	HM-220	less than 0.3Wh
	810-405A	HM-220	less than 0.3Wh
	810-405C	HM-220	less than 0.3Wh
	810-405D	HM-220	less than 0.3Wh
	810-405DC	HM-220	less than 0.3Wh
	810-405E	HM-220	less than 0.3Wh
	810-405K	HM-220	less than 0.3Wh
	810-406	HM-220 MANUAL MAIN UNIT	less than 0.3Wh
	810-406A	HM-220 MANUAL MAIN UNIT	less than 0.3Wh
	810-406C	HM-220 MANUAL MAIN UNIT	less than 0.3Wh
	810-406D	HM-220 MANUAL MAIN UNIT	less than 0.3Wh
	810-406DC	HM-220 MANUAL MAIN UNIT	less than 0.3Wh
	810-406E	HM-220 MANUAL MAIN UNIT	less than 0.3Wh
	810-406K	HM-220 MANUAL MAIN UNIT	less than 0.3Wh
	810-408	HM-220	less than 0.3Wh
	810-408A	HM-220	less than 0.3Wh
	810-408C	HM-220	less than 0.3Wh
	810-408D	HM-220	less than 0.3Wh
	810-408DC	HM-220	less than 0.3Wh
	810-408E	HM-220	less than 0.3Wh

(※= Discontinued)

Product	Code No	Description	Electric double layer capacitor's Power capacity	
HARDNESS TESTING MACHINE	810-408K	HM-220	less than 0.3Wh	※
	810-409	HM-220 SYSTEM MAIN UNIT	less than 0.3Wh	
	810-409A	HM-220 SYSTEM MAIN UNIT	less than 0.3Wh	
	810-409C	HM-220 SYSTEM MAIN UNIT	less than 0.3Wh	
	810-409D	HM-220 SYSTEM MAIN UNIT	less than 0.3Wh	
	810-409DC	HM-220 SYSTEM MAIN UNIT	less than 0.3Wh	
	810-409E	HM-220 SYSTEM MAIN UNIT	less than 0.3Wh	
	810-409K	HM-220 SYSTEM MAIN UNIT	less than 0.3Wh	
	810-440	HV-110MANUAL MAIN UNIT	less than 0.3Wh	
	810-440A	HV-110MANUAL MAIN UNIT	less than 0.3Wh	
	810-440C	HV-110MANUAL MAIN UNIT	less than 0.3Wh	
	810-440D	HV-110MANUAL MAIN UNIT	less than 0.3Wh	
	810-440DC	HV-110MANUAL MAIN UNIT	less than 0.3Wh	
	810-440E	HV-110MANUAL MAIN UNIT	less than 0.3Wh	
	810-440K	HV-110MANUAL MAIN UNIT	less than 0.3Wh	
	810-443	HV-110SYSTEM MAIN UNIT	less than 0.3Wh	
	810-443A	HV-110SYSTEM MAIN UNIT	less than 0.3Wh	
	810-443C	HV-110SYSTEM MAIN UNIT	less than 0.3Wh	
	810-443D	HV-110SYSTEM MAIN UNIT	less than 0.3Wh	
	810-443DC	HV-110SYSTEM MAIN UNIT	less than 0.3Wh	
	810-443E	HV-110SYSTEM MAIN UNIT	less than 0.3Wh	
	810-443K	HV-110SYSTEM MAIN UNIT	less than 0.3Wh	
	810-445	HV-120MANUAL MAIN UNIT	less than 0.3Wh	
	810-445A	HV-120MANUAL MAIN UNIT	less than 0.3Wh	
	810-445C	HV-120MANUAL MAIN UNIT	less than 0.3Wh	
	810-445D	HV-120MANUAL MAIN UNIT	less than 0.3Wh	
	810-445DC	HV-120MANUAL MAIN UNIT	less than 0.3Wh	
	810-445E	HV-120MANUAL MAIN UNIT	less than 0.3Wh	
	810-445K	HV-120MANUAL MAIN UNIT	less than 0.3Wh	
	810-448	HV-120SYSTEM MAIN UNIT	less than 0.3Wh	
	810-448A	HV-120SYSTEM MAIN UNIT	less than 0.3Wh	
	810-448C	HV-120SYSTEM MAIN UNIT	less than 0.3Wh	

(※= Discontinued)

Product	Code No	Description	Electric double layer capacitor's Power capacity
HARDNESS TESTING MACHINE	810-448D	HV-120SYSTEM MAIN UNIT	less than 0.3Wh
	810-448DC	HV-120SYSTEM MAIN UNIT	less than 0.3Wh
	810-448E	HV-120SYSTEM MAIN UNIT	less than 0.3Wh
	810-448K	HV-120SYSTEM MAIN UNIT	less than 0.3Wh
DISPLAY-TYPE SEISMOMETER	830-171	DISPLAY-TYPE SEISMOMETER DAS-400-NN	less than 0.3Wh
	830-172	DISPLAY-TYPE SEISMOMETER DAS-400-AN	less than 0.3Wh
	830-173	DISPLAY-TYPE SEISMOMETER DAS-400-NP	less than 0.3Wh
	830-174	DISPLAY-TYPE SEISMOMETER DAS-400-AP	less than 0.3Wh
EARLY-WORNING SEISMOMETER	02DBH355	EARLY-WORNING SEISMOMETER DAS-501J	less than 0.3Wh
SEISMIC INTENSITY METER	830-181	SEISMIC INTENSITY METER DAS-410-NP	less than 0.3Wh
	830-182	SEISMIC INTENSITY METER DAS-410-AP	less than 0.3Wh
	830-183	SEISMIC INTENSITY METER DAS-410-NPK	less than 0.3Wh
	830-184	SEISMIC INTENSITY METER DAS-410-APK	less than 0.3Wh
DIGIMATIC INDICATORS	543-500	ID-S112S	less than 0.3Wh
	543-500B	ID-S112SB	less than 0.3Wh
	543-501	ID-S112MS	less than 0.3Wh
	543-501B	ID-S112MSB	less than 0.3Wh
	543-502	ID-S112ES	less than 0.3Wh
	543-502B	ID-S112ESB	less than 0.3Wh
	543-505	ID-S1012S	less than 0.3Wh
	543-505B	ID-S1012SB	less than 0.3Wh
	543-506	ID-S1012MS	less than 0.3Wh
	543-506B	ID-S1012MSB	less than 0.3Wh
DIGIMATIC CALIPERS	543-507	ID-S1012ES	less than 0.3Wh
	543-507B	ID-S1012ESB	less than 0.3Wh
	500-772-1	CD67-S15PP	less than 0.3Wh
	500-772-1S	CD67-S15PPS	less than 0.3Wh
	500-773-1	CD67-S20PP	less than 0.3Wh
	500-774S	CD67-S15PSS	less than 0.3Wh
	500-776-1	CD67-S15PM	less than 0.3Wh
	500-776S	CD67-S15PMS	less than 0.3Wh
DIGIMATIC CALIPERS	500-777-1	CD67-S20PM	less than 0.3Wh
	500-778-1	CD67-S15PK	less than 0.3Wh

(※= Discontinued)

Product	Code No	Description	Electric double layer capacitor's Power capacity	
DIGIMATIC CALIPERS	500-779-1	CD67-S20PK	less than 0.3Wh	※
	500-784-1	CD67-S6"PS	less than 0.3Wh	※
	500-784-1S	CD67-S6"PSS	less than 0.3Wh	※
	500-784S	CD67-S6"PSS	less than 0.3Wh	※
	500-785-1	CD67-S8"PS	less than 0.3Wh	※
	500-786-1	CD67-S6"PM	less than 0.3Wh	※
	500-787-1	CD67-S8"PM	less than 0.3Wh	※
	500-792-1	CD67-S15PPR	less than 0.3Wh	※
ROUNDTEST	12AAB237	MAIN CPU BOARD FOR RA114	less than 0.3Wh	※
	12AAC185	CPU BOARD ASSY FOR RA-114	less than 0.3Wh	※
	12AAC946	CPU CIRCUIT BOARD ASSY	less than 0.3Wh	※
	12AAC973	MAIN CPU BOARD	less than 0.3Wh	※
	12AAG921	DATA PROCESSING UNIT QM-DATA100	less than 0.3Wh	※
	12AAJ162	MAIN BOARD	less than 0.3Wh	※
	12AAJ227	MAIN CIRCUIT BOARD 100	less than 0.3Wh	※
	12AAJ228	MAIN CIRCUIT 200	less than 0.3Wh	※
	12AAJ320	MAIN CIRCUIT BOARED (MM/INCH SPECIFICATION)	less than 0.3Wh	※
	12AAJ321	MAIN CIRCUIT BOARED (MM SPECIFICATION)	less than 0.3Wh	※
	211-601	RA-10	less than 0.3Wh	※
	211-601A	RA-10	less than 0.3Wh	※
	211-601C	RA-10	less than 0.3Wh	※
	211-601D	RA-10	less than 0.3Wh	※
	211-601DC	RA-10	less than 0.3Wh	※
	211-601E	RA-10	less than 0.3Wh	※
	211-601K	RA-10	less than 0.3Wh	※
	211-621A	RA-120	less than 0.3Wh	※
	211-621C	RA-120	less than 0.3Wh	※
	211-621D	RA-120	less than 0.3Wh	※
	211-621DC	RA-120	less than 0.3Wh	※
	211-621E	RA-120	less than 0.3Wh	※
	211-621K	RA-120	less than 0.3Wh	※
	211-622	RA-120	less than 0.3Wh	※

(※= Discontinued)

Product	Code No	Description	Electric double layer capacitor's Power capacity
ROUNDTEST	211-622A	RA-120	less than 0.3Wh
	211-622C	RA-120	less than 0.3Wh
	211-622D	RA-120	less than 0.3Wh
	211-622DC	RA-120	less than 0.3Wh
	211-622E	RA-120	less than 0.3Wh
	211-622K	RA-120	less than 0.3Wh
	211-623A	RA-120	less than 0.3Wh
	211-623D	RA-120	less than 0.3Wh
	211-623DC	RA-120	less than 0.3Wh
	211-623E	RA-120	less than 0.3Wh
	211-625A	RA-120P	less than 0.3Wh
	211-625C	RA-120P	less than 0.3Wh
	211-625D	RA-120P	less than 0.3Wh
	211-625DC	RA-120P	less than 0.3Wh
	211-625E	RA-120P	less than 0.3Wh
	211-625K	RA-120P	less than 0.3Wh
	211-626	RA-120P	less than 0.3Wh
	211-626A	RA-120P	less than 0.3Wh
	211-626C	RA-120P	less than 0.3Wh
	211-626D	RA-120P	less than 0.3Wh
	211-626DC	RA-120P	less than 0.3Wh
	211-626E	RA-120P	less than 0.3Wh
	211-626K	RA-120P	less than 0.3Wh
	211-627A	RA-120P	less than 0.3Wh
	211-627D	RA-120P	less than 0.3Wh
	211-627DC	RA-120P	less than 0.3Wh
	211-627E	RA-120P	less than 0.3Wh
	211-642	ROUNDTEST RA-220	less than 0.3Wh
	211-642A	ROUNDTEST RA-220	less than 0.3Wh
	211-642C	ROUNDTEST RA-220	less than 0.3Wh
	211-642D	ROUNDTEST RA-220	less than 0.3Wh
	211-642DC	ROUNDTEST RA-220	less than 0.3Wh

(※= Discontinued)

Product	Code No	Description	Electric double layer capacitor's Power capacity
ROUNDTEST	211-642E	ROUNDTEST RA-220	less than 0.3Wh
	211-642K	ROUNDTEST RA-220	less than 0.3Wh
	211-643A	ROUNDTEST RA-220	less than 0.3Wh
	211-643D	ROUNDTEST RA-220	less than 0.3Wh
	211-643DC	ROUNDTEST RA-220	less than 0.3Wh
	211-643E	ROUNDTEST RA-220	less than 0.3Wh
QM-DATA200	264-145	QM-DATA200 (ADJUSTABLE STAND MODEL)	less than 0.3Wh
	264-145-00	QM-DATA200 (ADJUSTABLE STAND MODEL)	less than 0.3Wh
	264-145A	QM-DATA200 (ADJUSTABLE STAND MODEL)	less than 0.3Wh
	264-145C	QM-DATA200 (ADJUSTABLE STAND MODEL)	less than 0.3Wh
	264-145D	QM-DATA200 (ADJUSTABLE STAND MODEL)	less than 0.3Wh
	264-145E	QM-DATA200 (ADJUSTABLE STAND MODEL)	less than 0.3Wh
	264-146	QM-DATA200 (ARM-MOUNT MODEL)	less than 0.3Wh
	264-146-00	QM-DATA200 (ARM MOUNTING TYPE)	less than 0.3Wh
	264-146A	QM-DATA200 (ARM-MOUNT MODEL)	less than 0.3Wh
	264-146C	QM-DATA200 (ARM-MOUNT MODEL)	less than 0.3Wh
	264-146D	QM-DATA200 (ARM-MOUNT MODEL)	less than 0.3Wh
	264-146E	QM-DATA200 (ARM-MOUNT MODEL)	less than 0.3Wh
	264-149	QM-DATA200/HYPER MF	less than 0.3Wh
	264-149-00	QM-DATA200/HYPER MF	less than 0.3Wh
	264-149A	QM-DATA200/HYPER MF	less than 0.3Wh
	264-149C	QM-DATA200/HYPER MF	less than 0.3Wh
	264-149D	QM-DATA200/HYPER MF	less than 0.3Wh
	264-149E	QM-DATA200/HYPER MF	less than 0.3Wh
LINEAR HEIGHTS	518-341-10	LH-600D	less than 0.3Wh
	518-341-20	LH-600D	less than 0.3Wh
	518-341A-21	LH-600D	less than 0.3Wh
	518-341A-22	LH-600D	less than 0.3Wh
	518-341D-21	LH-600D	less than 0.3Wh
	518-341D-22	LH-600D	less than 0.3Wh
	518-341D-23	LH-600D	less than 0.3Wh
	518-341D-24	LH-600D	less than 0.3Wh

(※= Discontinued)

Product	Code No	Description	Electric double layer capacitor's Power capacity
LINEAR HEIGHTS	518-341D-25	LH-600D	less than 0.3Wh
	518-341DC	LH-600D	less than 0.3Wh
	518-341E-21	LH-600D	less than 0.3Wh
	518-341K	LH-600D	less than 0.3Wh
	518-342-10	LH-600DG	less than 0.3Wh
	518-342-20	LH-600DG	less than 0.3Wh
	518-342A-21	LH-600DG	less than 0.3Wh
	518-342A-22	LH-600DG	less than 0.3Wh
	518-342D-21	LH-600DG	less than 0.3Wh
	518-342D-22	LH-600DG	less than 0.3Wh
	518-342D-23	LH-600DG	less than 0.3Wh
	518-342D-24	LH-600DG	less than 0.3Wh
	518-342D-25	LH-600DG	less than 0.3Wh
	518-342DC	LH-600DG	less than 0.3Wh
	518-342E-21	LH-600DG	less than 0.3Wh
	518-342K	LH-600DG	less than 0.3Wh
	518-343-10	LH-600DB	less than 0.3Wh
	518-343-20	LH-600DB	less than 0.3Wh
	518-343A-21	LH-600DB	less than 0.3Wh
	518-343A-22	LH-600DB	less than 0.3Wh
	518-343D-21	LH-600DB	less than 0.3Wh
	518-343D-22	LH-600DB	less than 0.3Wh
	518-343D-23	LH-600DB	less than 0.3Wh
	518-343D-24	LH-600DB	less than 0.3Wh
	518-343D-25	LH-600DB	less than 0.3Wh
	518-343DC	LH-600DB	less than 0.3Wh
	518-343E-21	LH-600DB	less than 0.3Wh
	518-343K	LH-600DB	less than 0.3Wh
	518-344-10	LH-600DGB	less than 0.3Wh
	518-344-20	LH-600DGB	less than 0.3Wh
	518-344A-21	LH-600DGB	less than 0.3Wh
	518-344A-22	LH-600DGB	less than 0.3Wh

(※= Discontinued)

Product	Code No	Description	Electric double layer capacitor's Power capacity	
LINEAR HEIGHTS	518-344D-21	LH-600DGB	less than 0.3Wh	※
	518-344D-22	LH-600DGB	less than 0.3Wh	※
	518-344D-23	LH-600DGB	less than 0.3Wh	※
	518-344D-24	LH-600DGB	less than 0.3Wh	※
	518-344D-25	LH-600DGB	less than 0.3Wh	※
	518-344DC	LH-600DGB	less than 0.3Wh	※
	518-344E-21	LH-600DGB	less than 0.3Wh	※
	518-344K	LH-600DGB	less than 0.3Wh	※