



# condensators & interference suppression filters

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# condensators & interference suppression filters

## starting capacitors

### starting capacitors



fig.	GEV No.	capacity (µF)	volt. (V)	freq. (Hz)	duty cycle	ø (mm)	L (mm)	mounting	connection
1	365153	48	330	50/60	3s	36	83	M8	cabl 350mm
1	365062	80	220/300	50/60	3min/1min	38	98	-	cabl 100mm
2	365106	100	250	50/60	3s	46	85	-	F6.3
2	365095	43	330	50/60	3	36	80	M8	cabl 350mm
3	365129	88-106	220	50-60	3s	46	85	-	F6.3

## operating capacitors

### plastic



fig.	GEV No.	capacity (µF)	volt. (V)	ø (mm)	L (mm)	mounting	connection
1	365173	1	425	25	49	M8	cabl 250mm
1	365171	1.5	400	25	50	M8	cabl 250mm
1	365170	2	425	25	49	M8	cabl 250mm
1	365137	3	450	25	56	M8	cabl 250mm
1	365206	4	450	30	60	M8	
1	365172	5	425	30	55	M8	cabl 500mm
2	365161	2	425	30	57	M8	F6.3
2	365009	2.5	400	55	365	M8	F6.3
2	365028	3	450	35.5	75	M8	F6.3
2	365205	3.15	450	28	60	M8	F6.3
2	365010	3.5	400	31.5	55	M8	F6.3
2	365166	4	450	30	57	M8	F6.3
2	365031	4	450	31	58	M8	F6.3
2	365011	4.5	400	31.5	55	M8	F6.3
2	365017	5	450	28	54	M8	F6.3
2	365093	6	400	31.5	55	M8	F6.3
2	365167	6	450	30	58	M8	F6.3
2	365012	6.3	450	30	61	M8	F6.3
2	365066	7	450	31	55	M8	F2.8
2	365013	8	400	31.5	55	M8	F6.3
2	365124	8	420	35	60	M8	F6.3
2	365015	10	400	35.5	59	M8	F6.3
2	365014	12.5	400	35	70	M8	F6.3
2	365165	12.5	450	35	60	M8	F6.3
2	365123	12.5	425	36	74	M8	F6.3
2	365020	14	400	35	70	M8	F6.3

## STARTING CAPACITORS/OPERATING CAPACITORS



fig.	GEV No.	capacity (µF)	volt. (V)	ø (mm)	L (mm)	mounting	connection
2	365021	16	425	35	73	M8	F6.3
2	365019	20	400	39.5	70	M8	F6.3
2	365150	20	425	40	70	M8	F6.3
2	365109	25	400	44	70	M8	F6.3
2	365035	30	400	45	95	M8	F6.3
2	365016	31.5	400	45	95	M8	F6.3
2	365018	35	400	45	95	M8	F6.3
2	365022	40	400	45	95	M8	F6.3
2	365023	45	400	50	95	M8	F6.3
2	365024	50	400	50	95	M8	F6.3
2	365027	60	400	49	115	M8	F6.3
2	365127	70	250	45	120	M8	F6.3
3	365120	6	425	30	58	-	F2.8
3	365135	7	400	30	70	-	F6.3
3	365121	16	400	40	72	-	F6.3
4	365134	16	450	40	71	-	cabl 300mm
4	365126	16	400	35	70	-	cabl 270mm

### metal



fig.	GEV No.	capacity (µF)	volt. (V)	ø (mm)	L (mm)	mounting	connection
1	365008	1.5	400	25	75	M8	cabl 300mm
1	365001	2	400	25	76	M8	cabl 300mm
1	365191	3	400	30	85	M8	cabl 400mm
1	365002	4	400	30	75	M8	cabl 300mm
1	365003	6	400	30	85	M8	cabl 300mm
1	365004	8	400	30	94	M8	cabl 300mm
1	365005	10	400	35	90	M8	cabl 300mm
1	365006	16	400	35	121	M8	cabl 300mm
1	365036	20	450	35	120	M8	cabl 300mm
1	365037	30	450	35	120	M8	cabl
2	365199	1.5	450	40	61	M8	F6.3
2	365198	2	450	40	61	M8	F6.3
2	365193	2.5	450	40	61	M8	F6.3
2	365197	4	450	40	61	M8	F6.3
2	365194	4.5	450	40	61	M8	F6.3
2	365195	6.3	450	40	61	M8	F6.3
2	365196	14	450	40	71	M8	F6.3
2	365200	30	450	50	100	M8	F6.3



3




fig.	GEV No.	capacity (µF)	volt. (V)	ø (mm)	L (mm)	mounting	connection
3	365131	5	450	30	60	M8	F6.3
3	365139	10	450	40	83	M8	F6.3
3	365140	12.5	450	40	83	M8	F6.3
3	365204	15	400	35	135	M8	cable 630mm
3	365128	16	450	40	100	M8	F6.3
3	365160	20	420	45	82	M8	F6.3

4 5




fig.	GEV No.	type	conductor	version	L (mm)	ø (mm)	H (mm)	W (mm)
4	365164	56057000060	1	with E	42	14	-	-
5	365043	790Y2	2	with E	42	23.5	-	-
5	365169	FC489001	4	with E	55	37.5	-	-
5	365045	FC701Y2F	2	with E	40	30	-	-
5	365044	FC701Y2F	2	with E	42	23	-	-
5	365162	K0201020	2	with E	35	20	-	-
5	365144	K042202754	2	with E	35	25	-	-

ferrite rings

1 2



fig.	GEV No.	ID ø (mm)	ED ø (mm)	H (mm)	fig.	GEV No.	ID ø (mm)	ED ø (mm)	H (mm)
1	691295	17	28	20	2	365054	22	38	17

filters

interference suppression filters

1 2 3




fig.	GEV No.	type	conductor	version	L (mm)	ø (mm)	H (mm)	W (mm)
1	365163	56172000030	2	-	43	-	40	44
2	365046	10S7E-G1474253105-Q	2	with E	40	40	-	-
2	365086	10S7E-G1474253105-Q	2	with E	40	40	-	-
2	365108	3001.0455	3	with E	52	60	-	-
2	365168	FCP045000	4	with E	56	38	-	-
2	365048	KPB7028	2	with E	50	38	-	-
3	365050	411.13.5901D	4	plug	50	38	-	-

line filters

with housing

1 2 3




fig.	GEV No.	type	volt. (V)	conductor	L (mm)	ø (mm)	H (mm)	W (mm)
1	365154	411141410	250	2	64	38	-	-
2	403349	30S4-1B1052251531	115/250	3	90	-	50	50
3	365077	411524410	250	2	50	38	-	-

4 5 6




fig.	GEV No.	type	volt. (V)	conductor	L (mm)	ø (mm)	H (mm)	W (mm)
4	403350	5500.2318 FMBB-3FPC-2020	250	2	115	-	45	53
5	403357	FC61113b	400	3	70	-	34	50
6	365103	FF-6Z	110/250	2	90	-	29.5	51

7 8 9




fig.	GEV No.	type	volt. (V)	conductor	L (mm)	ø (mm)	H (mm)	W (mm)
7	365040	FN610-3/06	110/250	2	65	-	19	35
8	365189	SKY2FN3	230	2	90	-	40	52
9	365190	TS8111022B	250	2	41	-	38	18



RC circuits



fig.	GEV No.	type	volt. (V)	fixing
1	380177	20002	110/220	adhesive tape
2	380272	910-304-585-50	130-250	-
3	403433	CRD	600	-

HV capacitors



fig.	GEV No.	capacity (µF)	type	plug type	connection	L (mm)	H (mm)	W (mm)	Qty (pcs)
1	365207	0.53	J6090307AP	double	F6.3	85	32	52	1
1	365208	0.63	J6090305GP	double	F6.3	85	32	52	1
1	365174	0.65	N50H2365G21A3	triple	F6.3	112	32	51	1
1	365186	0.74	N50H2374G21A3	triple	F6.3	112	32	52	1
1	365179	0.8	N50H2180G25A3	triple	F6.3	113	32	52	1
1	365180	0.85	N50H2185G30A3	triple	F6.3	112	32	52	1
1	365175	0.88	N50H2188G34A3	triple	F6.3	125	32	52	1
1	365176	0.9	N50H2190G37A3	triple	F6.3	125	32	51	1
1	403453	0.91	HCHP-212091A	double	F6.3	109	33	52	1
1	365087	0.94	RC-QZA391WRZZ	double	F6.3	94	38	66	1
1	365182	0.95	CH85-21095	triple	F6.3	114	33	52	1
1	365078	0.95	CP613	triple	F6.3	88	33	52	1
1	365079	1	CP614	triple	F6.3	97	32	51	1
1	365177	1	N50H2110GA7A3	triple	F6.3	124	32	52	1
1	365156	1.05	CH85-21105	double	F4.8	90	32	52	5
1	365158	1.05	CH85-21105	double	F6.3	90	33	52	1
1	365192	1.05	N50H2110GA5A3	triple	F6.3	138	32	51	1
1	365088	1.07	RC-QZA393WRZZ	double	F6.3	98	37	65	1
1	365184	1.1	CH85-21110	double	F4.8	90	33	52	1
1	365157	1.15	CH85-21115	double	F4.8	105	33	52	10
1	365159	1.15	CH85-21115	double	F4.8	105	33	52	1
1	365181	1.15	CH85-23115	double	F4.8	100	39	66	1
1	365073 <sup>1</sup>	1.15	N42H2511G22A4	triple	F6.3	107	40	66	1
1	365188	1.15	N50H2111G64A3	triple	F6.3	138	32	51	1
1	365185	1.2	CH85-21120	double	F6.3	100	33	52	1
1	365183	1.2	CH85-23120	double	F6.3	108	38	66	1
1	365187	1.2	N50H2112G41A3	triple	F6.3	137	32	51	1
1	365178	1.3	N50H2113G25A3	triple	F6.3	138	32	51	1
2	365072 <sup>1</sup>	1.05 / 0.15	HCH-250515P	double	F6.3	108	46	70	1
2	365091 <sup>1</sup>	0.91 / 0.19	N64H2511G24A4	double	F6.3	109	46.5	71	1

<sup>1</sup>incl. mounting clip

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