

» DCM / DCMT / DCMP Series

• DCM



V-TYPE



H-TYPE

• DCMT (3.6V)



V-TYPE



H-TYPE

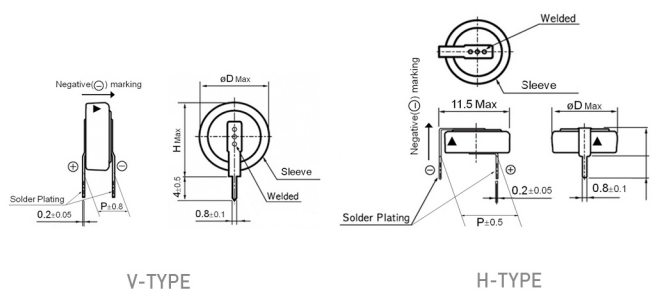
• DCMP



V-TYPE



H-TYPE



V-TYPE

H-TYPE

■ DCM Series

Part number	Operating voltage(V)	Operating Temperature	Capacitance(F)	ESR (Ω, @1kHz)	V Type(mm)			H Type(mm)		
					∅D	H	P	∅D	H	P
DCM 5R5 473	5.5	-25~70℃	0.047	≤ 75	10.8	13.0	5.0	10.8	6.0	10.0
DCM 5R5 104			0.10	≤ 75	10.8	13.0	5.0	10.8	6.0	10.0
DCM 5R5 224			0.22	≤ 75	10.8	13.0	5.0	10.8	6.0	10.0

■ DCMT Series

Part number	Operating voltage(V)	Operating Temperature	Capacitance(F)	ESR (Ω, @1kHz)	V Type(mm)			H Type(mm)		
					∅D	H	P	∅D	H	P
DCMT 3R6 473	3.6	-25~85℃	0.047	≤ 75	10.8	13.0	5.0	10.8	6.0	10.0
DCMT 3R6 104			0.10	≤ 75	10.8	13.0	5.0	10.8	6.0	10.0
DCMT 3R6 224			0.22	≤ 75	10.8	13.0	5.0	10.8	6.0	10.0

■ DCMP Series

Part number	Operating voltage(V)	Operating Temperature	Capacitance(F)	ESR (Ω, @1kHz)	V Type(mm)			H Type(mm)		
					∅D	H	P	∅D	H	P
DCMP 5R5 473	5.5	-40~70℃	0.047	≤ 75	10.8	13.0	5.0	10.8	6.0	10.0
DCMP 5R5 104			0.10	≤ 75	10.8	13.0	5.0	10.8	6.0	10.0
DCMP 5R5 224			0.22	≤ 75	10.8	13.0	5.0	10.8	6.0	10.0

» DCS / DCST / DCSH / DCSP Series

• DCS



V-TYPE

H-TYPE

C-TYPE

• DCST (3.6V)



V-TYPE

H-TYPE

C-TYPE

• DCST (5.5V)



• DCSH



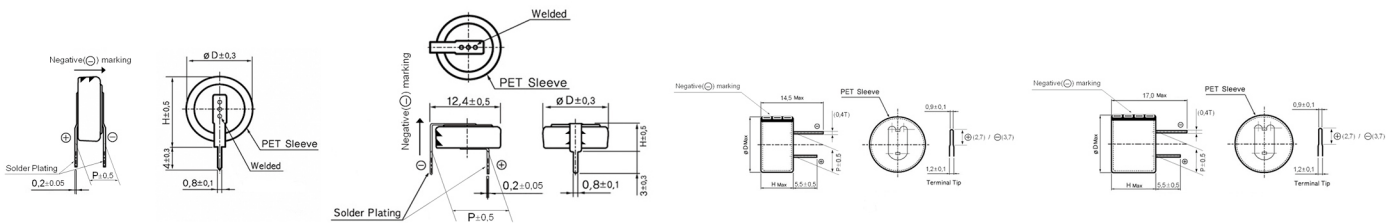
• DCSP



V-TYPE

H-TYPE

C-TYPE



V-TYPE

H-TYPE

C-TYPE

C-TYPE (DCST 5.5V, DCSH)

■ DCS Series

Part number	Operating voltage(V)	Operating Temperature	Capacitance(F)	ESR (Ω , @1kHz)	V Type(mm)			H Type(mm)			C Type(mm)		
					$\varnothing D$	H	P	$\varnothing D$	H	P	$\varnothing D$	H	P
DCS 5R5 224	5.5	-25~70°C	0.22	≤ 75	11.5	12.5	5.0	11.5	5.5	10.0	13.5	7.0	5.0
DCS 5R5 334			0.33	≤ 75	11.5	12.5	5.0	11.5	5.5	10.0	13.5	7.0	5.0
DCS 5R5 474			0.47	≤ 50	11.5	12.5	5.0	11.5	5.5	10.0	13.5	7.0	5.0

■ DCST / DCSH Series

Part number	Operating voltage(V)	Operating Temperature	Capacitance(F)	ESR (Ω , @1kHz)	V Type(mm)			H Type(mm)			C Type(mm)		
					$\varnothing D$	H	P	$\varnothing D$	H	P	$\varnothing D$	H	P
DCST 3R6 224	3.6	-25~85°C	0.22	≤ 75	11.5	12.5	5.0	11.5	5.5	10.0	13.5	7.0	5.0
DCST 3R6 334			0.33	≤ 75	11.5	12.5	5.0	11.5	5.5	10.0	13.5	7.0	5.0
DCST 3R6 474			0.47	≤ 50	11.5	12.5	5.0	11.5	5.5	10.0	13.5	7.0	5.0
DCST 5R5 224	5.5	-25~85°C	0.22	≤ 75							13.5	9.5	5.0
DCST 5R5 334			0.33	≤ 75							13.5	9.5	5.0
DCSH 6R3 224	6.3	-25~70°C	0.22	≤ 75							13.5	9.5	5.0
DCSH 6R3 334			0.33	≤ 75							13.5	9.5	5.0

■ DCSP Series

Part number	Operating voltage(V)	Operating Temperature	Capacitance(F)	ESR (Ω , @1kHz)	V Type(mm)			H Type(mm)			C Type(mm)		
					$\varnothing D$	H	P	$\varnothing D$	H	P	$\varnothing D$	H	P
DCSP 5R5 224	5.5	-40~70°C	0.22	≤ 75	11.5	12.5	5.0	11.5	5.5	10.0	13.5	7.0	5.0
DCSP 5R5 334			0.33	≤ 75	11.5	12.5	5.0	11.5	5.5	10.0	13.5	7.0	5.0
DCSP 5R5 474			0.47	≤ 50	11.5	12.5	5.0	11.5	5.5	10.0	13.5	7.0	5.0

» DCL / DCLT / DCLH / DCLP Series

• DCL



V-TYPE



H-TYPE



C-TYPE

• DCLT (3.6V)



V-TYPE



H-TYPE



C-TYPE

• DCLT (5.5V)



V-TYPE

• DCLH



H-TYPE

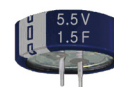
• DCLP



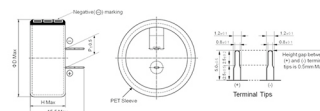
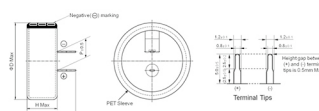
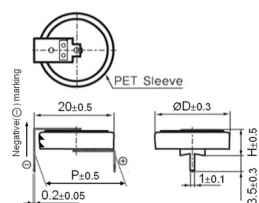
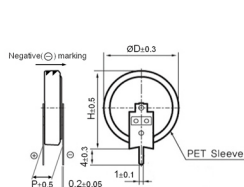
V-TYPE



H-TYPE



C-TYPE



■ DCL Series

Part number	Operating voltage(V)	Operating Temperature	Capacitance(F)	ESR (Ω, @1kHz)	V Type(mm)			H Type(mm)			C Type(mm)		
					ØD	H	P	ØD	H	P	ØD	H	P
DCL 5R5 105	5.5	-25~70℃	1.0	≤ 30	19.0	19.5	5.0	19.0	6.5	20.0	21.5	7.5	5.0
DCL 5R5 155			1.5	≤ 30	19.0	19.5	5.0	19.0	6.5	20.0	21.5	7.5	5.0

■ DCLT / DCLH Series

Part number	Operating voltage(V)	Operating Temperature	Capacitance(F)	ESR (Ω, @1kHz)	V Type(mm)			H Type(mm)			C Type(mm)		
					ØD	H	P	ØD	H	P	ØD	H	P
DCLT 3R6 105	3.6	-25~85℃	1.0	≤ 30	19.0	19.5	5.0	19.0	6.5	20.0	21.5	7.5	5.0
DCLT 3R6 155			1.5	≤ 30	19.0	19.5	5.0	19.0	6.5	20.0	21.5	7.5	5.0
DCLT 5R5 474	5.5	-25~85℃	0.47	≤ 50							21.5	9.5	5.0
DCLT 5R5 684			0.68	≤ 50							21.5	9.5	5.0
DCLT 5R5 105			1.0	≤ 30							21.5	9.5	5.0
DCLH 6R3 474	6.3	-25~70℃	0.47	≤ 50							21.5	9.5	5.0
DCLH 6R3 684			0.68	≤ 50							21.5	9.5	5.0
DCLH 6R3 105			1.0	≤ 30							21.5	9.5	5.0

■ DCLP Series

Part number	Operating voltage(V)	Operating Temperature	Capacitance(F)	ESR (Ω, @1kHz)	V Type(mm)			H Type(mm)			C Type(mm)		
					ØD	H	P	ØD	H	P	ØD	H	P
DCLP 5R5 105	5.5	-40~70℃	1.0	≤ 30	19.0	19.5	5.0	19.0	6.5	20.0	21.5	7.5	5.0
DCLP 5R5 155			1.5	≤ 30	19.0	19.5	5.0	19.0	6.5	20.0	21.5	7.5	5.0