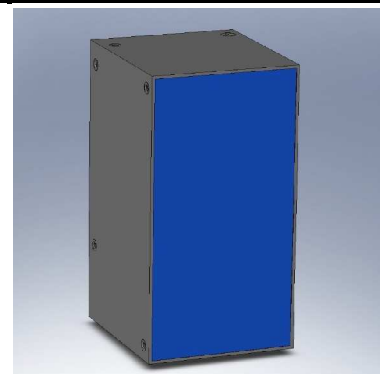
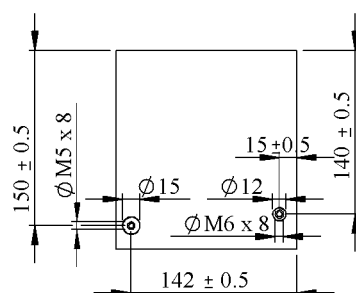
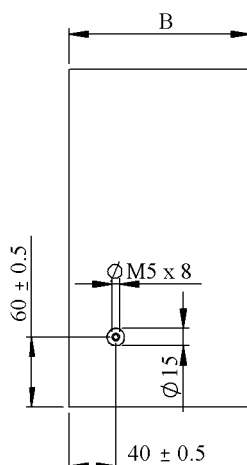
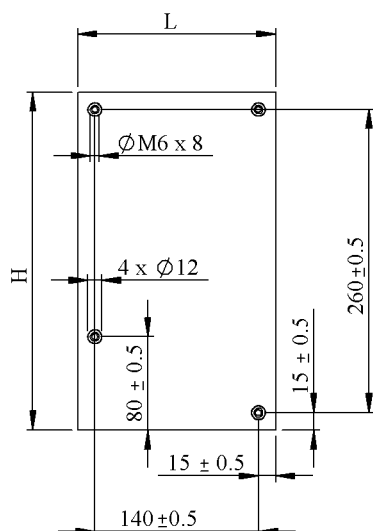


#6128

Discharge capacitors

PPMF 2000-1.2 ru J



Dielectric polypropylene metallized Plastic case polyurethan resin filled
 Parallel resistance 50 M Ω (2 x 100 M Ω in //) EBGSSX124

Parameter	Symbol		Value	Unit	Condition
Capacitance	C		1.2	μ F	1 V / 1 kHz
Tolerance			± 5	%	
Rated voltage	Un DC		20'000	VDC	
Maximum voltage	U max.		24'000	VDC	
Maximum inverse voltage	U inv.		40	%	
Repetitive surge current	I cr. max		10'000	A	
RMS Current	I _{eff}		2E	A _{eff}	
Tangent delta	tg δ		≤ 4	1C ⁻⁴	1 V / 1 kHz
Equivalent serie resistance	ESR		≤ 6	m Ω	10 kHz
Stray inductance	ESL		≤ 200	nH	
Parallel resistance	RP		50	M Ω	
Test voltage between terminals	U T1		25'000	VDC	1 min
Test voltage between terminals to case	U T2		24'000	VDC	1 min
Estimated operational life			> 3 M	Pulses	20'000 V / 10 kA
Maximal repetition rate	F		≤ 2	Hz	
Dimension	Symbol			Unit	Conditions
Width	B		155 \pm 1	mm	
Length	L		170 \pm 1	mm	
Height	H		290 \pm 1	mm	
	M1				
	M0	29.05.2013	HJJ		
	Modification	Date	Visa émetteur		

Condensateurs CH 1400 Yverdon, Switzerland
 Kondensatoren Tel.: ++41 24 445 66 88
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Lecdanché
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 15.10.2012

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