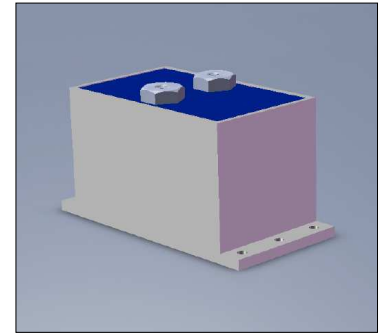
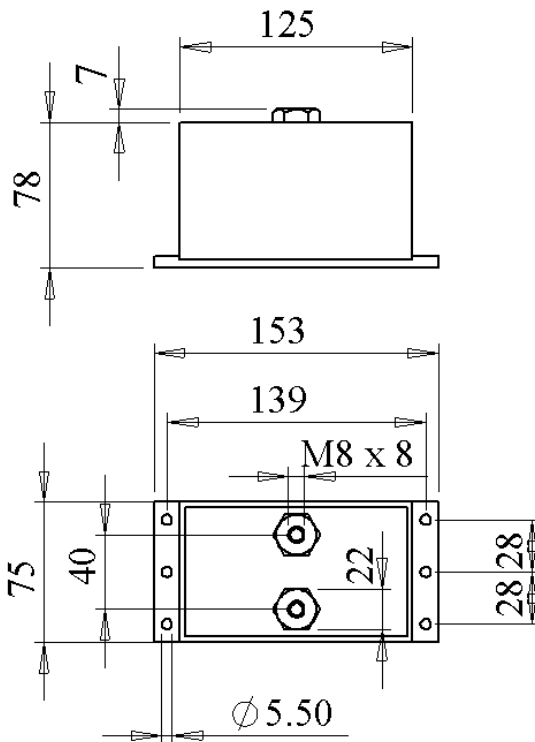


#5932


METALLIZED POLYPROPYLENE CAPACITORS

PPM 65-220.0 ru K

Dielectric
polypropylene metallized

Plastic case

polyurethan resin filled

Parameter	Symbol		Value	Unit	Condition	
Capacitance	C		220	µF	1 V / 1 kHz	
Tolerance			± 10	%		
Rated voltage	Un DC		650	VDC		
Overvoltage	U peak	1 s.	850	V	15 x	
Current	I RMS		45	A	15 kHz	
slope of voltage variation	du/dt max.		20	V/µsec		
Repetitive surge current	I cr. max		4400	A		
Tangente delta	tgδ		3C	1C ⁴	1 V / 1 kHz	
Equivalent Serie Resistance	ESR		< 2.0	mΩ	1 V / 10 kHz	
Stray inductance	ESL		≤ 90	nH		
Test voltage between terminals	U T		1'040	VDC	1 min	
Operating temperature			- 55 / + 110 °C			
Dimension	Symbol			Unit	Conditions	
Width	B		75	mm		
Height	H		78	mm		
Length	L		125	mm		
Terminals						
Thread			M 8 x 8	mm		
Thread spacing	RM		40	mm		
	M1					
	M0	28.06.2010	HJJ			
	Modification	Date	Visa émetteur			
Condensateurs	CH 1400 Yverdon, Switzerland					
Kondensatoren	Tel.: ++41 24 445 66 88				www.Lcap.ch	capinfo@Lcap.ch
Capacitors	Fax: ++41 24 445 66 89				27.05.2010	faisab5932.XLS
			HJJ			