

Travelling Merchant: _____

DATASHEET

Standard: DPAT11059203

Plot			The Label
Drew	Audited	Approved	Stamp, please! Thanks!
Date: 2018.10.08			

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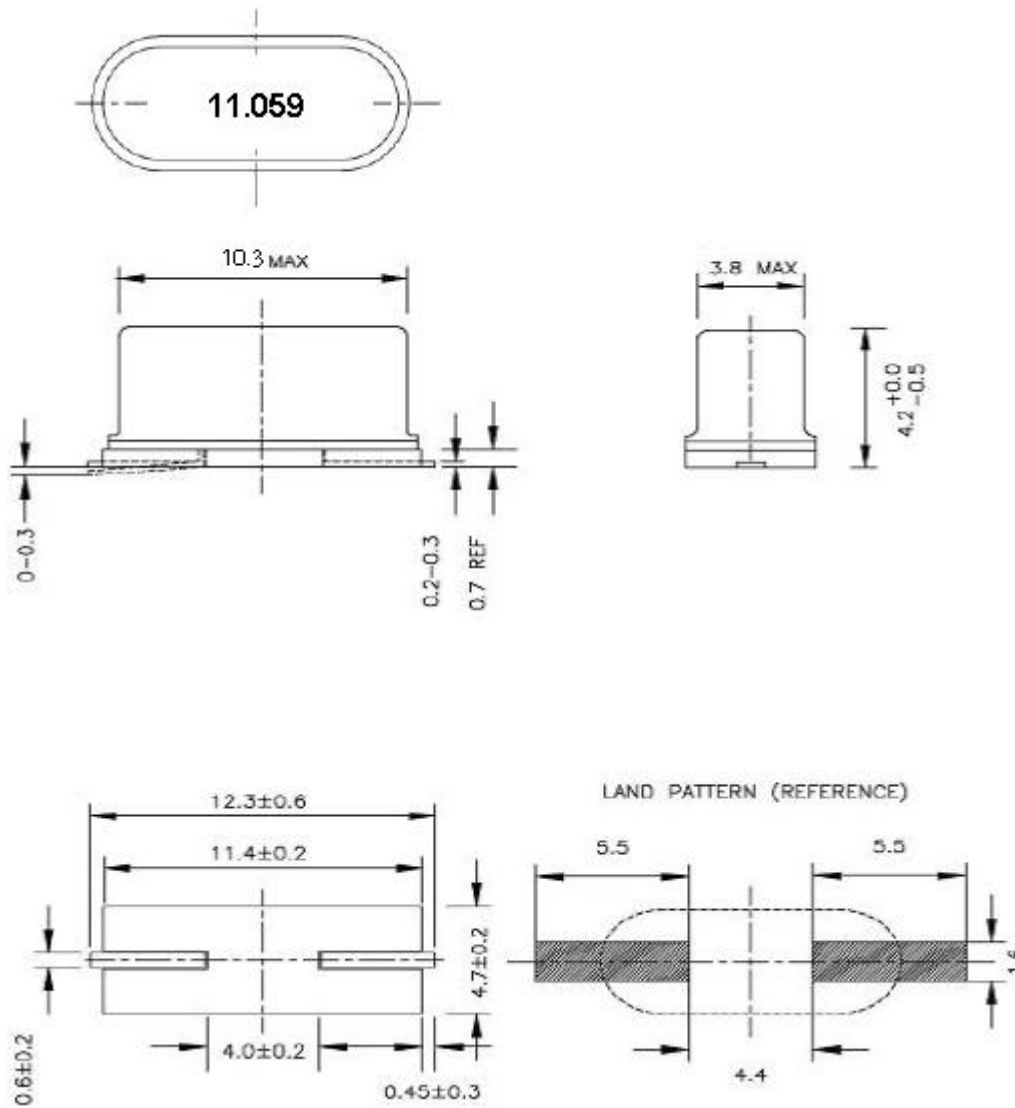


1、Electrical Parameters

MODEL: DPAT11059203							
No.	Parameters	SYM.	Electrical Spec.				Notes
			Min.	Typ.	Max.	Units	
1	Nominal Frequency	FL	11.0592			MHz	
2	Oscillation Mode	-	Fundamental				
3	Load Capacitance	CL		20		pF	
4	Drive Level	DL	0.1		100	uW	
5	Frequency Tolerance	dF/F0	-20	-	+20	ppm	Refer to Frequency@ 25±3℃
6	Stability Over Temperature Range	dF/F25	-30		+30	ppm	Refer to Operating Temperature
7	Operating Temperature Range	Topt	-40	~	+85	℃	
8	Aging	dF/F25	-5		+5	ppm	Per Year
9	Shunt Capacitance	C0		-	7	pF	
10	Storage Temperature	Tstg	-55	~	+105	℃	
11	Equivalent Series Resistance	ESR			50	Ω	@Series
12	Insulation Resistance	IR	500			MΩ	@DC 100 Volt
dF/Fo:Frequency Deviation Refer to Center Frequency							
dF/F25:Frequency Deviation Refer to 25℃ Frequency							
13	Mechanical Shock	Device are shocked to half sine wave (1000 G) three mutually perP Peak acceleration:981m/s ² duration of the pulse :6ms three successive shocks shall be applied in both direction of 3 mutually perpendicular axes(a total of 18 shocks)endicular axes each 3 times(total 18shocks). 0.5m sec. duration time					MIL-STD-202
14	Vibration	Endurance condition by a frequency sweep shall be made. The entire frequency range from 10HZ to 50HZ and return to 10HZ,shall be transverseb in 1min. Amplitude(total excursion):1.5mm this motion shall be applied for a period of 2h each of 3 mutually perpendicular axes(a total of 6h)					MIL-STD-202



2、 Mechanical Structure(mm)



unit:mm



3、Package: Tape & Reel (mm)

