

Travelling Merchant: _____

DATASHEET

Standard: DP7A11060003

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

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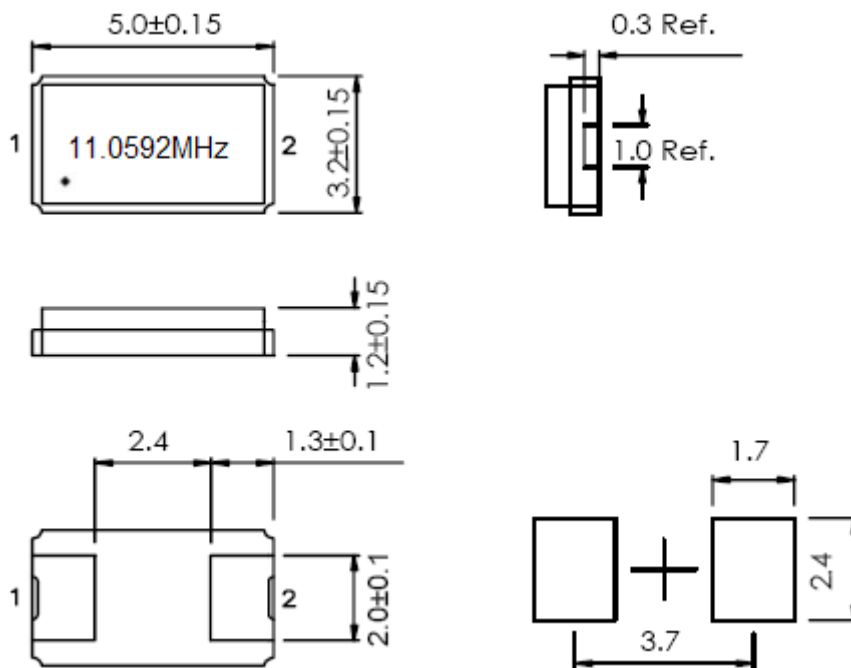


1、Electrical Parameters

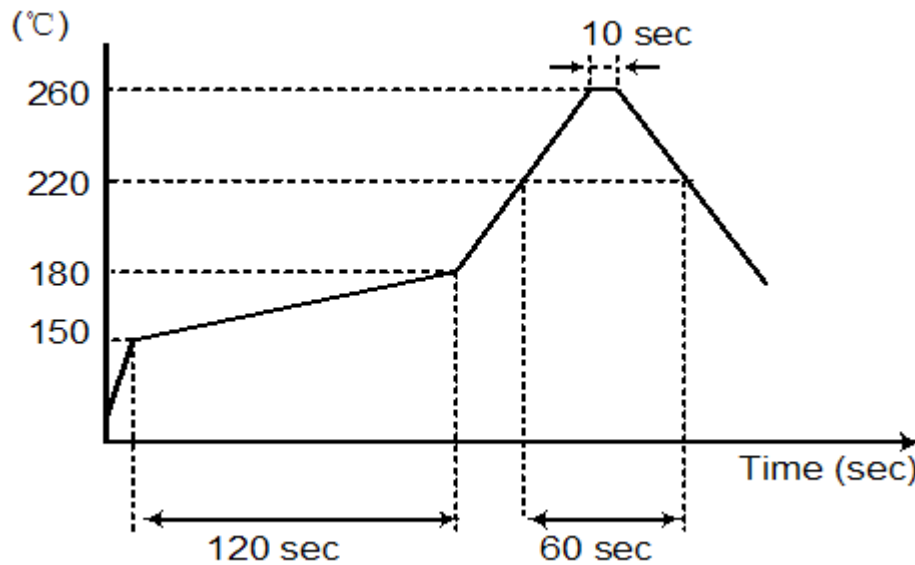
MODEL: DP7A11060003							
No.	Parameters	SYM.	Electrical Spec.				Notes
			Min.	Typ.	Max.	Units	
1	Nominal Frequency	FL	11.0592			MHz	
2	Oscillation Mode	-	Fundamental				
3	Load Capacitance	CL	20			pF	
4	Frequency Tolerance	-	-30		+30	ppm	at 25°C± 3°C
5	Frequency Tolerance	-	-30		+30	ppm	Over Operating Temp. Range (Reference 25°C)
6	Operating Temperature	-	-40	~	+85	°C	
7	Aging	-	-5		+5	ppm	1st Year
8	Drive Level	DL	-	100	500	uW	
9	Effective Resistance Rr	Rr	-	-	60	Ω	
10	Shunt Capacitance C0	C0	-	-	-	pF	
11	Insulation Resistance	-	500	-	-	MΩ	at DC 100V
12	Storage Temperature Range	-	-50	~	+105	°C	
13	Drop Test	75 cm height, fall freely onto concrete floor 3 times					JIS C6701
14	Mechanical Shock	Device are shocked to half sine wave (1000 G) three mutually. perpendicular axes each 3 times. 0.5m sec . duration time					MIL-STD-202F
15	Vibration	Frequency range Amplitude Sweep time perpendicular axes each test time (Total test time 12 hours)				10 ~ 2000 Hz 1.52 mm/20G 20 minutes 4 hours	MIL-STD-883E



2、Mechanical Structure(mm)

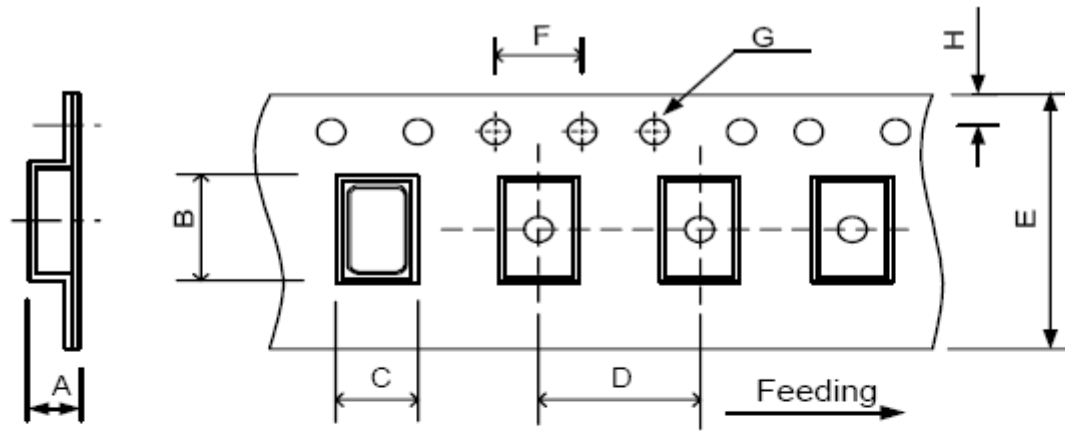


3、Reflow Soldering Curve (RoHS)





4、 Package: Tape & Reel (mm)



DIMENSIONS	A	B	C	D	E	F	G	H	(UNIT : mm)
	1.40	5.40	3.60	8.00	12.00	4.00	1.55	1.75	

REMARK :

