

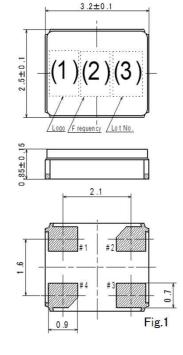
No.

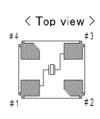
5-Oct-15

1C208000CC0AA

## SPECIFICATION OF SURFACE MOUNT TYPE

DSX32	1G						
8.000000			MHz				
8 p	8 pF						
10	μW	+/-	2	μW			
+/-	30	× 10	-6	at 25 deg.C	+/-	3	deg.C
400	ohms	max.	/	CL = SERIES			
+/-	30	× 10	-6	/ -30 deg.C	to	+85	deg.C
-30	deg.C	to	+85	deg.C			
-40	deg.C	to	+85	deg.C			
2.0	pF	max.					
500 Mohms min. at 100V DC							
Fundar	Fundamental						
Refer t	Refer to Fig-1						
	8.0000 8 p 10 +/- 400 +/- -30 -40 2.0 500 p Fundar	8 pF   10 μW   +/- 30   400 ohms   +/- 30   -30 deg.C   -40 deg.C   2.0 pF   500 Mohms min   Fundamental Fundamental	8.000000 8 pF 10 µW +/- +/- 30 × 10 400 ohms max. +/- 30 × 10 -30 deg.C to -40 deg.C to 2.0 pF max. 500 Mohms min. at 100 Fundamental	8.000000 MHz 8 pF 10 µW +/- 2 +/- 30 × 10 -6 400 ohms max. / +/- 30 × 10 -6 -30 deg.C to +85 -40 deg.C to +85 2.0 pF max. 500 Nohms min. at 100V DC Fundamental	8.000000 MHz   8 pF   10 μW +/- 2 μW   +/- 30 × 10 -6 at 25 deg.C   400 ohms max. / CL = SERIES   +/- 30 × 10 -6 / -30 deg.C   -30 deg.C to +85 deg.C   -40 deg.C to +85 deg.C   2.0 pF max. -30 deg.C   500 Nohms mi. at 100V DC Fundamental -30	8.000000 MHz   8 pF   10 μW +/- 2 μW   +/- 30 × 10 <sup>-6</sup> at 25 deg.C +/-   400 ohms max. / CL = SERIES   +/- 30 × 10 <sup>-6</sup> / -30 deg.C to   -30 deg.C to +85 deg.C   -40 deg.C to +85 deg.C   -40 deg.C to +85 deg.C   2.0 pF max. - -   500 H H H H   500 H H H H H   H H H H H H   H H H H H H   H H H H H H   H H H H H H   H H H H H H H   H H H H H H H H   H	8.000000 MHz   8 pF   10 μW +/- 2 μW   +/- 30 × 10 -6 at 25 deg.C +/- 3   400 ohms max. / CL = SERIES +85   +/- 30 × 10 -6 / -30 deg.C to +85   -30 deg.C to +85 deg.C +85   -30 deg.C to +85 deg.C +85   -30 deg.C to +85 deg.C +85   -30 pF max. 500 Nohms min. at 100V DC Fundamination of the second of the





## (1)Logo, (2)Frequency and Manufacturing Location

Producing District	(1)Logo	(2)Frequency		
Indonesia	D	08		
Thailand	D	08		
Taiwan	D	<u>08</u>		
* Made in Indonesia	: Under Bar with (1)Logo			
* Made in Thailand	: Top Bar with (1)Logo			
* Made in Taiwan	: Under Bar with (2)Frequency			

(3)Lot No.

unit : mm Tolerance : +/-0.1 Pin #2 #4 is not connected with anything.

## **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Crystals category:

Click to view products by KDS manufacturer:

Other Similar products are found below :

CX3225GB25000M0PPSZ1 718-13.2-1 MC405 32.0000K-R3:PURE SN 7A-40.000MAAE-T FL2000085 99-BU 9B-15.360MBBK-B 9C-7.680MBBK-T H10S-12.000-18-EXT-TR ABC2-6.000MHZ-D4Z-T ABLS-20.000MHZ-D2-T ABS071-32.768KHZ-6-T R38-32.768-12.5-5PPM-NPB BTD1062E05A-513 21U15A-21.4MHZ RTX-781DF1-S-20.950 LFXTAL066198Cutt 9C-14.31818MBBK-T A-11.000MHZ-27 ABL-27.000MHZ-B4Y-T ABM11-132-24.000MHZ-T3 ABM3B1-25.000MHZ-D2Y-T SPT2A-.032768B SPT2A.032768G SSPT7F-9PF20-R FX325BS-38.88EEM1201 LFXTAL065253Cutt LFXTAL066431Cutt XT9S20ANA14M7456 XT9SNLANA16M 646G-24-2 7A-24.576MBBK-T 7B-30.000MBBK-T 7A-14.31818MBBK-T 6504-202-1501 6526-202-1501 ABLS-12.000MHZ-B2Y-T ABLS-10.000MHZ-D3W-T 7A-10.000MBBK-T SG636PCE-20.000MC 3404 E1SAA18-25.000M TR CM315D32768EZFT C1E-24.000-7-2020-R C1E-19.200-12-1530-X-R C1E-16.000-12-1530-X-R FL5000014 EUCA18-3.1872M FX0800015 425F35E027M0000