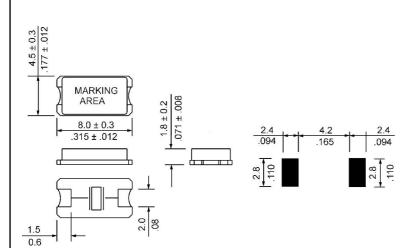
		REVISIONS
	LTR	
	Α	INITIAL RELEASE



## SPECIFICATIONS:

NOMINAL FREQUENCY: 12.288 MH MODE OF OSCILLATION: **FUNDAME** ±100 PPM

FREQUENCY TOLERANCE AT 25°C:

FREQUENCY STABILITY OVER

**TEMPERATURE RANGE:** 

±100 PPM **OPERATING TEMPERATURE RANGE:** -10°C TO +

STORAGE TEMPERATURE RANGE:

AGING:

±5 PPM PE LOAD CAPACITANCE: 20 pF

4 μW TYP, DRIVE LEVEL: SHUNT CAPACITANCE: 7 pF MAX

**EQUIVALENT SERIES RESISTANCE:** 



ALL DIMENSIONS ARE IN mm/inch UNLESS OTHERWISE SPECIFIED

DRAWN BY: Part Generator CHECKED BY: APPROVED BY: SHEET 1 OF DATE:

CAGE CODE:

Ø VUE Ø

**SURFA MICROPROCE** 

DRAWING NUMBER:

H180A-1

-40°C TO -

**100 OHMS**