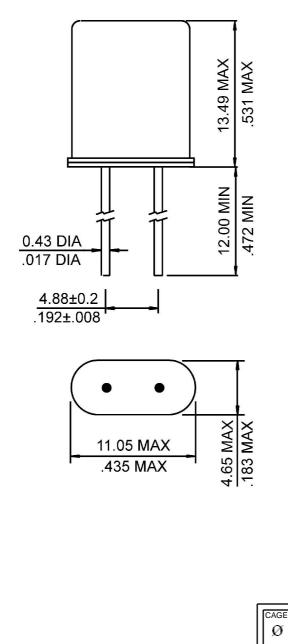
	REVIS	SIONS		
LTR			DATE	APPROVE
Α	INITIAL	RELEASE	4/30/03	
SPEC	IFICATIONS:			
NOMI	NAL FREQUENCY:	25.000 MHz		
MODE	OF OSCILLATION:	FUNDAMENTAL		
FREQ	UENCY TOLERANCE AT 25°C:	±30 PPM MAX		
FREQ	UENCY STABILITY OVER			
TEMP	ERATURE RANGE:	±50 PPM MAX		
OPER	ATING TEMPERATURE RANGE:	-20°C TO +70°C		
STOR	AGE TEMPERATURE RANGE:	-55°C TO +125°C		
AGING	3:	±5 PPM PER YEAR MA	٨X	
LOAD	CAPACITANCE:	20 pF		
DRIVE	ELEVEL:	100 μW TYP, 1000 μW	MAX	
<u>.</u>	T CAPACITANCE:	7 pF MAX		
SHUN		•		
	ALENT SERIES RESISTANCE:	40 OHMS MAX		



	RALTRON 10651 NW 19TH STREET MIAMI, FL 33172 ALL DIMENSIONS ARE IN mm/inch UNLESS OTHERWISE SPECIFIED DRAWN BY: Part Generator	MICROPROCESSOR CRYSTAL UN	IIT
VUE Ø	CHECKED BY: APPROVED BY: SCALE: SHEET 1 OF DATE:	DRAWING NUMBER: A-25.000-20	