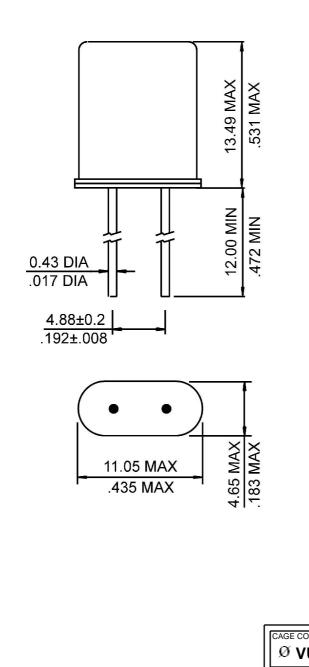
REVISIONS							
LTR			DATE	APPROVED			
А	INITIAL RELEASE		4/21/03				
			•				
SPEC	IFICATIONS:						
NOMI	NAL FREQUENCY:	8.192 MHz					
MODE	OF OSCILLATION:	FUNDAMENTAL					
FREQ	UENCY TOLERANCE AT 25°C:	±30 PPM MAX					
FREQ	UENCY STABILITY OVER						
TEMP	ERATURE RANGE:	±50 PPM MAX					
OPER	ATING TEMPERATURE RANGE:	-20°C TO +70°C					
STOR	AGE TEMPERATURE RANGE:	-55°C TO +125°C					
AGINO	3:	±5 PPM PER YEAR M	AX				
LOAD	CAPACITANCE:	18.5 pF					
DRIVE	LEVEL:	100 μW TYP, 1000 μW	/ MAX				
спілі	T CAPACITANCE:	7 pF MAX					
SHON							
	ALENT SERIES RESISTANCE:	30 OHMS MAX					



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	RALTRON 10651 NW 19TH STRI	EET	DRAWING TITLE:		
	MIAMI, FL 33172		MICROPROCESSOR CRYSTAL UNIT		
	ALL DIMENSIONS ARE IN mm/ UNLESS OTHERWISE SPECIF DRAWN BY: Part Generator				
DDE:	CHECKED BY:		DRAWING NUMBER:		
UEØ	APPROVED BY: SCALE: SHEET 1 OF DAT	E:	A-8.192-18.5		