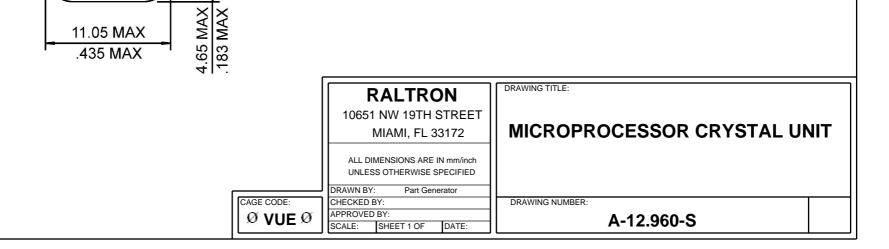
| REVISIONS | | | | |
|--|--------------------------|---------------------|--------|---------|
| LTR | | | DATE | APPROVE |
| А | INITIAL | RELEASE | 5/5/03 | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| SPEC | IFICATIONS: | | | |
| NOMI | NAL FREQUENCY: | 12.960 MHz | | |
| MODE OF OSCILLATION: | | FUNDAMENTAL | | |
| FREQUENCY TOLERANCE AT 25°C: | | ±30 PPM MAX | | |
| FREQ | UENCY STABILITY OVER | | | |
| TEMP | ERATURE RANGE: | ±50 PPM MAX | | |
| OPERATING TEMPERATURE RANGE: -20 | | -20°C TO +70°C | | |
| STORAGE TEMPERATURE RANGE: -55°C TO +125°C | | -55°C TO +125°C | | |
| AGING: ±5 PPM PER YEAR | | ±5 PPM PER YEAR M | ٩X | |
| LOAD | CAPACITANCE: | SERIES | | |
| DRIVE LEVEL: | | 100 μW TYP, 1000 μW | MAX | |
| . | T CAPACITANCE: | 7 pF MAX | | |
| SHUN | | • | | |
| | ALENT SERIES RESISTANCE: | 30 OHMS MAX | | |



13.49 MAX .531 MAX

12.00 MIN .472 MIN

0.43 DIA .017 DIA

4.88±0.2 .192±.008

11.05 MAX