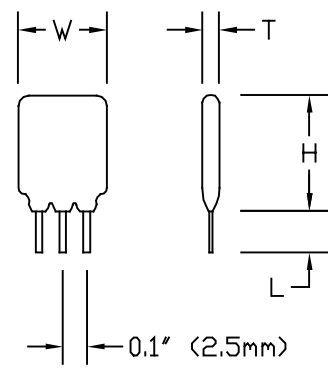
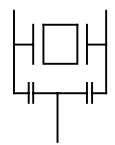


ZONE		REV	DESCRIPTION	DATE	APPROVED

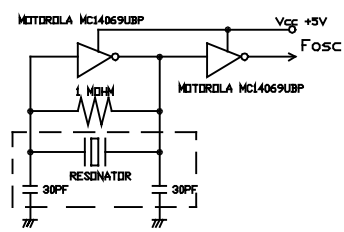


SCHMATIC

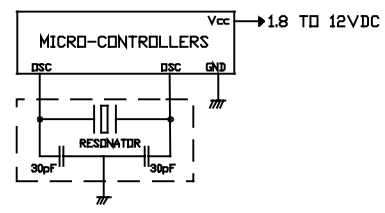


NOTES:

1. RESONANT FREQUENCY: 11.0592 MHZ
2. FREQUENCY TOLERANCE: +/- 0.5% AT 25C
3. TEMPERATURE RANGE: -20C TO +80C.
4. AGING, 10 YRS ROOM TEMP: +/- 0.5% MAX.
5. BUILD-IN LOAD CAPACITORS: 30 PF
6. ABSOLUTE IMPEDANCE AT RESONANT: 30 OHM MAX.
7. DIMENSION IN MM: W=8, H=7, T=3, L=5
8. MARKING: "ZTS11.05M" OR "ZT11.05M" OR "TT11.05M"  
MARKING: "ZTT11.06M" OR "11.06"
9. APPLICATION: MCU CLOCK, INTERNAL SERIAL PORT



CMOS STANDARD CIRCUIT



TYPICAL APPLICATION

<small>UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES DECIMALS    ANGULAR XX ± .05    ± 0.5° XXX ± .010 DO NOT SCALE DRAWING</small>		<b>INTEGRITY TECHNOLOGY</b>			
		<b>CERAMIC RESONATOR</b>			
DRAWN	J. YOUNG	DATE	3-05	SIZE	A
CHECKED		FSCM NO.		DWG NO.	ZTS 11.05M
DESIGN		SCALE	NONE		REV B
		ZTS1105M		SHEET	1 OF 1