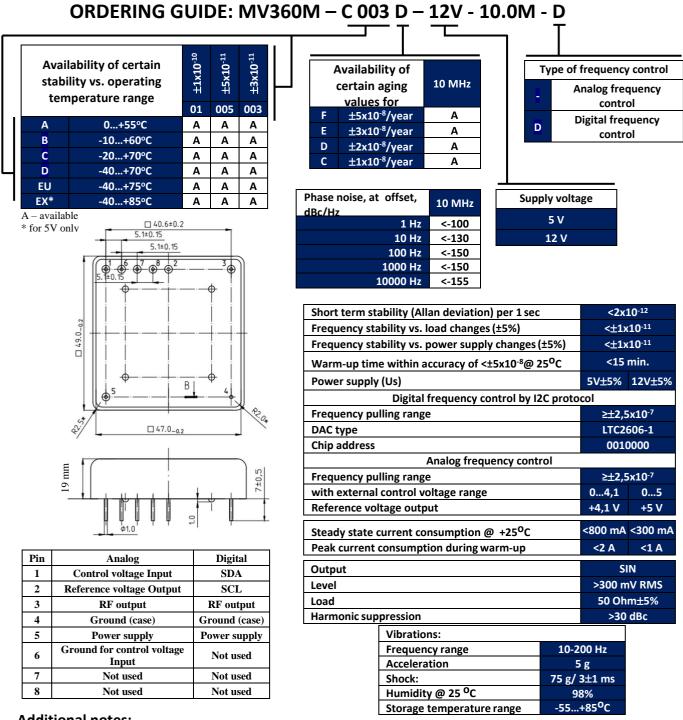
Features:

- Ensures TIE of <400 nSec for 24 hours
- High stability vs. temperature: up to $\pm 3x10^{-11}$
- Standard frequency: 10.0 MHz
- Standard package: 50.8x50.8x19 mm
- High long-term stability: up to ±1x10-8/year
- Power supply: 5 V and 12 V
- Analog or Digital frequency control



Additional notes:

For non-standard operating temperature ranges please use the following two letters designations (first letter for the lower limit, second letter for the upper limit), °C:

Α	В	С	D	E	F	G	Н	J	K	L	М	N	Р	Q	R	S	T	U	W	Х
-60	-55	-50	-45	-40	-30	-20	-10	0	+10	+30	+40	+45	+50	+55	+60	+65	+70	+75	+80	+85

