



Applications

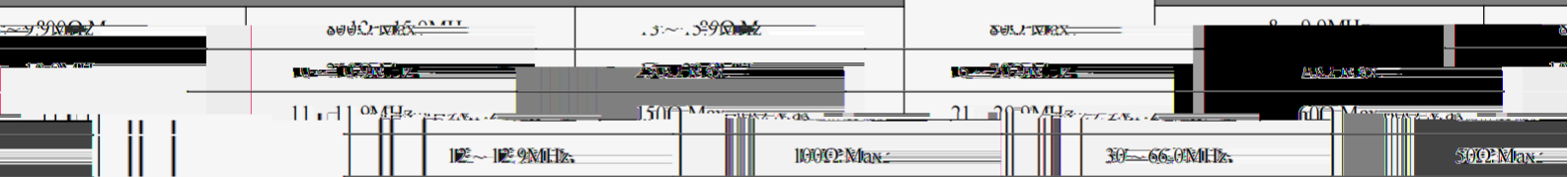
Features

- Automotive
- Industrial
- Standard Frequency: 8 ~ 66MHz
- AEC-Q200 Qualified

Specifications (规格参数)

Item	Symbol	Specification
Nominal Frequency Range (额定频率范围)	f _{nom}	8 ~ 66MHz
Vibration Mode (震动模式)		AT Fundamen
Load Capacitance (负载电容)	CL	8pF, 12pF, or sp
Frequency Tolerance (频率偏差) (at 25°C)	f _{tol}	±10ppm, ±30ppm, or
Operating Temperature (工作温度)	T _{use}	-40~+125°C, or specify
Storage Temperature (储存温度)	T _{stg}	-55~+125°C
Shunt Capacitance (静态电容)	C0	3pF Max
Level of Drive (激励电平)	DL	1~200µW Max (100µW typical)
Aging (老化) (at 25°C)	f _{age}	

YSX321SC



Dimensions and Recommended Land Pattern (外观尺寸及推荐焊盘)

