

QUARTZ CRYSTAL

GSX532S

■ SPECIFICATIONS

Model	GSX532S
Frequency Range	12.000 to 40.000MHz
Frequency Tolerance (at 25°C)	±10ppm to ±100ppm
Temperature Drift	±10ppm to ±101ppm
Mode of Oscillation	Fundamental
Operating Temperature Range	-10°C ~ +60°C
Storage Temperature Range	-40°C ~ +85°C
Drive Level	100uW
Loading Capacitance	Suggested by customer
Shunt Capacitance	7.0PF
Aging	±5ppm/year
Insulation Resistance	500MΩMin / 100V±15V D.C.

■ DEMENSION

