Product Configuration System

Crystal Oscillators - Programmables

SG-8002	JA	32.0000M	-	P	H	C	L0	:	PURE SN

Model Number

Package Type
- DB: Plastic 19.8x7.6mm (SG-51 Type)
- DC: Plastic 13.7x7.6mm (SG-531 Type)
- JA: Plastic 14.0x9.8mm (SG-615 Type)
- JC: Plastic 10.5x5.8mm (SG-636 Type)
- JF: Plastic 7.1x5.1mm (SG-645 Type)
- CA: Ceramic 7.0x5.0mm (SG-710 Type)
- LB: NPO 5.0x3.2mm (SG-550 Type)
- CE : Ceramic 3.2x2.5mm (SG-310 Type)
- LA: NPO 3.2x2.5mm (SG-350 Type) *

Output Frequency
- 1.0 ~ 125MHz:
- M: Unit in MHz

Function
- P: OE
- S: ST

Power Supply (Vdd) Duty Level
- H: 5.0V, CMOS (50% Vdd)
- T: 5.0V, TTL (1.4V)
- C: 3.3V, CMOS (50% Vdd)

Frequency Stability / Op Temp
- B: +/-50ppm -20˚ ~ +70˚C
- C: +/-100ppm -20˚ ~ +70˚C
- M: +/-100ppm -40˚ ~ +85˚C

Packaging
- Tape and Reel (except DB & DC)
- L0: 1000pcs per reel
- L3: 250pcs per reel
- B: Bulk

Stick (DB Only)
- S: 25pcs/stick

Stick (DC Only)
- S: 35pcs/stick

PURE SN
- PURE SN
- ROHS
- Blank : Not RoHs Compliant

*SG-8002LA & SG-8002DB:
Not Recommended for New Designs

NOTE:
Complete PB Free:
SG-8002CA/CE
SG-8002LA/LB

EPSON TOYOCOM