CRYSTAL OSCILLATORS IN DIP & SMD TYPE

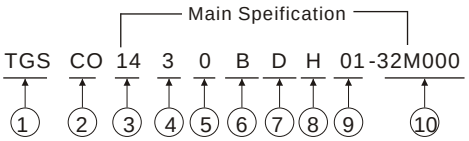
HOW TO ORDER

When inquiring or ordering TGS Crystal Oscillators, please mention part number and package type to assure correct specification and prompt delivery services.

For special using conditions, more detailed specifications should be offered, if more practical applications, etc., are specified, the most suitable products can be introduced.

When supply voltage's, etc., are unclear for crystal oscillators, the result will be more advantageous if the circuit being adopted or the actual device is shown to us. There can be manufacturing limits for some types, frequencies, temperature characteristics, operating conditions, and so on.

GENERAL PART NO. GUIDE



① Manufacturer's Trade Mark
② Crystal Oscillators
③ TGS Series No.
④ Supply Voltage
⑤ Enable/Disable Function
⑥ Frequency Stability
⑦ Operating Temperature Range
⑧ Symmetry
⑨ Output Load
⑩ Frequency Range in MHz

e.g. TGS P/N.: TGS CO1430BDH01-32M000

MARKING GUIDE FOR DIP TYPE

Mark	Explanation
TGS1430 BDH 01 32.000	Line 1: TGS: Manufacturer's Trade Mark 14: TGS Series Number 3: Supply Voltage 0: Enable/Disable Function Line 2: B: Frequency Stability D: Operating Temp. Range H: Symmetry 01 Output Load Line 3: Frequency Range in MHz

MARKING GUIDE FOR DIP TYPE

Mark	Explanation
TGS 32.000	Line 1: TGS Manufacturer's Trade Mark Line 2: Frequency Range in MHz

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APPLICATIONS

- Transceivers
- Facsimile Machines
- Television Sets
- CATV Sets
- G.P.S.
- Pagers
- LAN Equipment
- VCR/VTR Sets
- VCD/DVD Players
- Bluetooth

Memo: