TEMPERATURE COMPENSATED CRYSTAL OSCILLATOR (TCXO) IN DIP & SMD TYPE

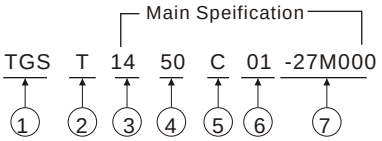
HOW TO ORDER

When inquiring or ordering TGS TCXO, 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 Output Wave Form , etc., are unclear for TCXO , 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 TCXO
③ TGS Series No.
④ Supply Voltage
⑤ Frequency Stability
⑥ Operating Temperature Range
⑦ Frequency Range in Mhz

e.g. TGS P/N.: TGS T1450C01-40M000

MARKING GUIDE FOR DIP TYPE

Mark	Explanation		
TGST14 50C01 40.000	Line 1:	TGS: T: 14:	Manufacturer's Trade Mark TCXO TGS Series No.
	Line 2:	5: 01:	Supply Voltage Output Load
	Line 3:		Frequency Range in MHz

MARKING GUIDE FOR SMD TYPE

Mark	Explanation		
TGS VT 7550DF01 19.200	Line 1:	TGS: VT:	Manufacturer's Trade Mark VC TCXO
	Line 2:	75: 50: D: F: 01:	TGS Series number Supply Voltage Frequency Stability Operating Temp. Range Load
	Line 3:		Frequency Range in MHz

CONTENTS

TGS Series No.	Page
T 14	44
T15A & T15B	45
T20	46
T36	47
VTM75	48

APPLICATIONS

● SHD/SONET ● ATM ● WLL
● Measurement Equipment

Memo: