* SMD PRODUCTS TREE(XO & VCXO)

OSC Type	Logic Type		Supply Voltage VDD [V]	Output Frequency	Pads	Operating Temperature Range [℃]	IC Function	X'tal Resonace Mode	Blank Shape	Package Size{mm] / Product Model / Data Sheet				
										2.0 x 1.6	2.5 x 2.0	3.2 x 2.5	5.0 x 3.2	7.0 x 5.0
XO	CMOS		1.5~3.3	32.768 kHz	4	-40~85	512 Divide	Fundamental	Rectangular		SCO-22	SCO-32	SCO-53	SCO-10
			1.8~3.3	18~20 kHz			1024 Divide				SCO-22	SCO-32	SCO-53	SCO-10
			1.8~3.3	500~999 kHz			Non-PLL						SCO-53	SCO-10
			0.8~1.5	* MHz							SCO-22	SCO-32	SCO-53	SCO-10
			1.8~5.0								SCO-22	SCO-32	SCO-53	SCO-10
								3rd overtone					SCO-53	SCO-10
			1.8~3.3					Fundamental		**SCO-21				
			1.8~3.3			-40~125						SCO-A32	SCO-A53	**SCO-A10
								3rd overtone						**SCO-A10
			3.3			-40~85	PLL(Multiplier)	Fundamental			SCO-22	SCO-32	SCO-53	SCO-10
	Differential	LVPECL	2.5~3.3		6	-40~85	Non-PLL	Fundamental				SPO-32	SPO-53	SPO-10
			2.5~3.3				Non-PLL	3rd overtone					SPO-53	SPO-10
			2.5, 3.3				PLL(Program)	Fundamental					SPO-G53	SPO-G10
		LVDS	2.5~3.3				Non-PLL					SLO-32	SLO-53	SLO-10
			2.5~3.3				Non-PLL	3rd overtone					SLO-53	SLO-10
			2.5, 3.3				PLL(Program)	Fundamental					SLO-G53	SLO-G10
		HCSL	2.5~3.3				Non-PLL	3rd overtone					SHO-53	SHO-10
VCXO	CMOS		3.3	* MHz	4	-40~85	Non-PLL	Fundamental	Rectangular		SVK			
			2.5~5.0									SVJ	**SVL	**SVG
			2.5~5.0		6								SVI	SVH F
			3.3				PLL(Multiplier)						SVI	SVH M
	Differential	LVPECL	2.5~3.3		6		Non-PLL		Rectangular				**SPV-53	SPV-10 F
			3.3				PLL							SPV-10 M
			3.3				Non-PLL		Inverted MESA					SPV-M10
			2.5, 3.3				PLL(Program)		Rectangular				SPV-G53	SPV-G10
		LVDS	2.5~3.3				Non-PLL		Rectangular				**SLV-53	SLV-10 F
			3.3				PLL							SLV-10 M
			3.3				Non-PLL		Inverted MESA					SLV-M10
			2.5, 3.3				PLL(Program)		Rectangular				SLV-G53	SLV-G10

Note)

* Please refer to the data sheet of products

** Under development