

Model CP7 and CP5

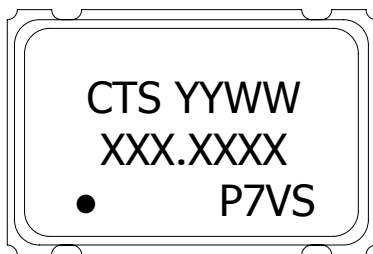
Product Description: 7.0x5.0mm and 5.0x3.2mm
Programmable Surface Mount Clock Oscillator

How to identify if a specific part is RoHS compliant:

1. RoHS identification is based on the product **Date Code**. The **Date Code** is the date that the part was manufactured.
2. Model CP7 and CP5 oscillators have always been RoHS compliant. If a product date code is needed for survey completion use **0601**.

Product Date Code identification:

CP7



CP5



YYWW is CTS product date code location for CP7.

D is CTS product date code location for CP5. See table below for date code definitions.

YEAR					MONTH											
					JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
2001	2005	2009	2013	2017	A	B	C	D	E	F	G	H	J	K	L	M
2002	2006	2010	2014	2018	N	P	Q	R	S	T	U	V	W	X	Y	Z
2003	2007	2011	2015	2019	a	b	c	d	e	f	g	h	j	k	l	m
2004	2008	2012	2016	2020	n	p	q	r	s	t	u	v	w	x	y	z