

	N	SMD	SMD	DIP	DIP	SMD	SMD	Freq.	Operating	Input	Rise/Fall	Start Up	Output		Factory
Cardinal	E	9.6x11.4	Pkg	14 pin	8 Pin	5x7	5x3.2	Range	Temperature	Voltage	Time	Time	Load		lead-time
Series	W		Plas	TH	TH	Cer	Cer	MHZ	Range Topr		Max	Max	*	COMMENTS	weeks
								f *	C,I,M ***	*	*				
CFSC						X		155-622	C,I	3.3	2 nS	10mS	CMOS		Consult Factory
CFSE						X		155-622	C,I	3.3	1.5 nS	10mS	LVPECL		Consult Factory
CFSV						X		155-622	C,I	3.3	1 nS	10mS	LVDS		Consult Factory
CVFSC						X		155-622	C,I	3.3	2 nS	10mS	CMOS	+/-100ppm Pullability	Consult Factory
CVFSE						X		155-622	C,I	3.3	1.5 nS	10mS	LVPECL	+/-100ppm Pullability	Consult Factory
CVFSV						X		155-622	C,I	3.3	1 nS	10mS	LVDS	+/-100ppm Pullability	Consult Factory
CC311V						X		311.04	C,I	3.3	1 nS	10mS	LVDS		Consult Factory
CC622V						X		622.08	C,I	3.3	1 nS	10mS	LVDS		Consult Factory
CV311E						X		311.04	C,I	3.3	1.5 nS	10mS	LVPECL	+/-100ppm Pullability	Consult Factory
CV622E						X		622.08	C,I	3.3	1.5 nS	10mS	LVPECL	+/-100ppm Pullability	Consult Factory
CV311V						X		311.04	C,I	3.3	1 nS	10mS	LVDS	+/-100ppm Pullability	Consult Factory
CV622V						X		622.08	C,I	3.3	1 nS	10mS	LVDS	+/-100ppm Pullability	Consult Factory
CC155						X		155.52	C,I	3.3	2 nS	10mS	CMOS		Consult Factory
CPPHE	*					X		150-700	C,I	3.3	1.5 nS	10mS	LVPECL		Consult Factory
CPPHV	*					X		150-700	C,I	3.3	1.5 nS	10mS	LVDS		Consult Factory

C = -10°C to + 70°C

I = -40°C to + 85°C

M = -55°C to 125°C

* Other selections available

** Varies depending upon frequency