

Notes:

1. Reel sketch is for reference only.
2. The center hole (hub hole) diameter is per EIA-481 standard 13 mm size.

Carrier tape material: 3000 Black Conductive Polycarbonate

REEL SELECTION

Unless specified otherwise, the following reel sizes and orientation will be used for the quantities listed.

CRYSTAL TYPE	MAX QUANTITIES PER REEL		ORIENTATION (Unless Specified Otherwise)
	180 mm (7 in.)	330 mm (13 in.)	
CX1 SM	1000	4000	Random
CX2 SM	2000	8000	Single Pad Towards Sprocket Holes
CX3 SM	2000	8000	Random
CX4 SM	3000	12000	Random
CX4 SM (VP)	3000	12000	Dual Pads Toward Sprocket Holes
CX6 SM	2000	8000	Random
CX7 SM	3000	12000	Random
CX8 SM	2000	8000	Random
CX9 SM	3000	12000	Random
CX14SM	3000	12000	Random

**PART TO PART INDEXING
 P_1 AND A_0 & B_0 DIMENSIONS**

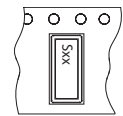
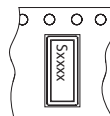
Dimensions are in millimeters	P_1	A_0	B_0	Tape Width
CX1	8.0	4.0	8.4	16
CX2	4.0	2.8	7.1	16
CX3	4.0	2.8	7.1	16
CX4	4.0	2.1	5.5	16
CX4 (VP)	4.0	2.1	5.5	16
CX6	4.0	2.8	7.1	16
CX7	4.0	2.3	4.4	16
CX8	4.0	2.8	7.1	16
CX9	4.0	1.8	4.5	16
CX14	4.0	2.9	3.6	12

CRYSTAL ORIENTATION IN TAPE CAVITY

Top View

CX6, CX9, & CX11 Marking
 (When Specified)

CX14 Marking
 (When Specified)



"XXXX" indicates a 4-digit datecode

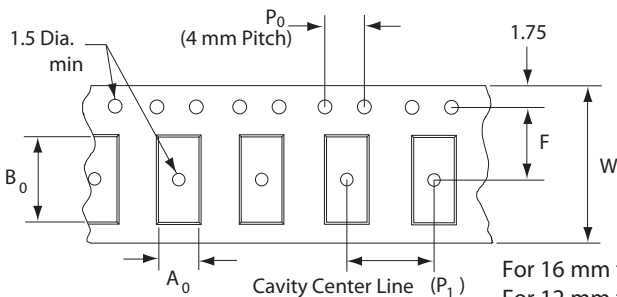
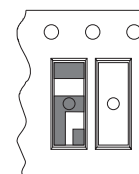
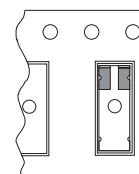
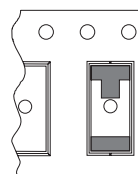
"XX" indicates a 2-digit datecode

Bottom View

T-Pads Toward Holes
 (When Specified)

CX4 SM (VP)
 (Std. Orientation)

CX2
 (Std. Orientation)



For 16 mm tape width, $W = 16$, $F = 7.5$
 For 12 mm tape width, $W = 12$, $F = 5.5$