

Carrier Material Report for CC1120RHBT

Tray Information:

L - Outer tray length without tabs		0 - Iter						
$\left[\begin{array}{c} + + + + + + + + + + + + + + + + + + +$	i _ tr	ay ight						
P1 - Tray unit pocket pitch								
CW - Measurement for tray edge (Y direction) to corner pocket center								

10	medourement for any edge (1 uncouch) to conter pooket conter	
L CL	Measurement for tray edge (X direction) to corner pocket center	

Device	Package	Package	Pins	SPQ	Unit	Max	L (mm)	W (mm)	K0 (µm)	P1 (mm)	CL (mm)	CW
	Drawing	Туре			Array	Temp						(mm)
					Matrix	(°C)						
CC112	RHB	VQFN	32	250	35 x 14	150	315	135.9	7620	8.8	7.9	8.15
0RHBT												
CC112	RHB	VQFN	32	250	35 x 14	150	315	135.9	7620	8.8	7.9	8.15
0RHBT												

Images above are just a representation of the carrier. Actual carrier may vary. Please reference the dimensions provided in the table.

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