

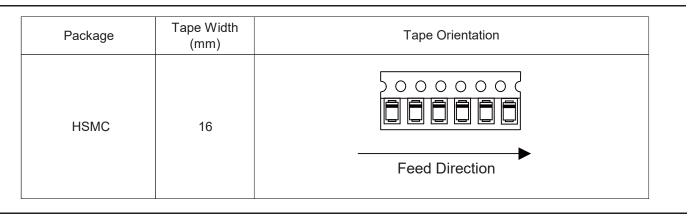
Packing Quantity

Package	Tape Width (mm)	Reel Size (inch)	Reel Quantity	BOX Quantity	Carton Quantity
HSMC	16	13	1500	3K	21K

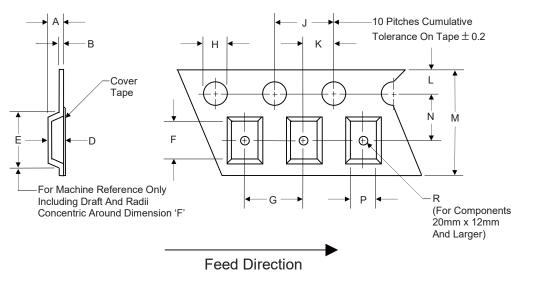
Note 1: These are minimum package quantities only. Minimum orders will differ. Contact the factory for more information on minimum order quantities.

Note 2: MCC Tape&reel products meets EIA-481 REV D specification.

Device Tape Orientation



Embossed Carrier Tape Specifications



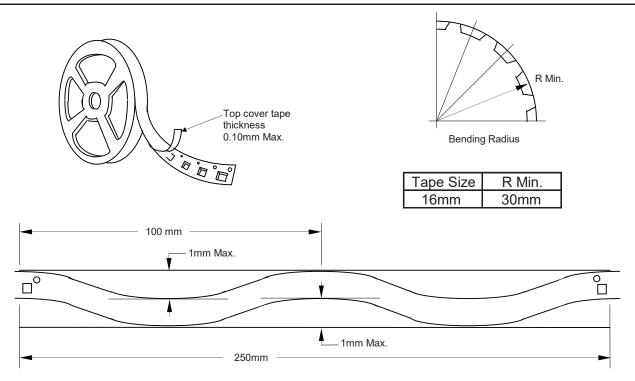
Tape Width	Н	L	J	В	D	F	Р
16mm	1.5	1.75	4.0	0.6		See Note 3	
(Tolerance)	+0.1/-0	±0.1	±0.1	Max	See Note 5		

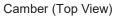
Tape Width	E	R	Ν	А	К	М	G
16mm	12.1	1.5	7.5	6.5	2.0	16.0	8.0
(Tolerance)	Max	Min	± 0.10	Max	± 0.10	±0.3	±0.1

Note 3: D,E,F are determined by constant size. The clearance between the part and the tape cavity must be within 0.05mm min. to 0.90mm max. for 16mm tape.

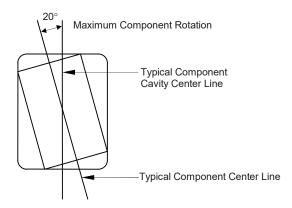


Embossed Carrier Tape Specifications

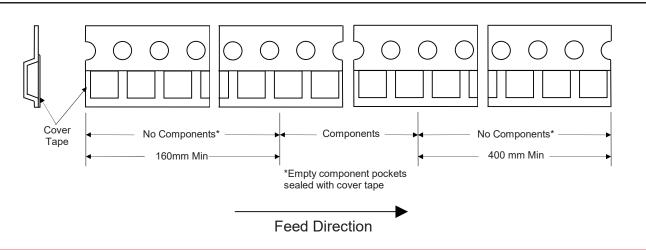




Allowable camber to be 1mm/100mm non-accumulative over 250mm

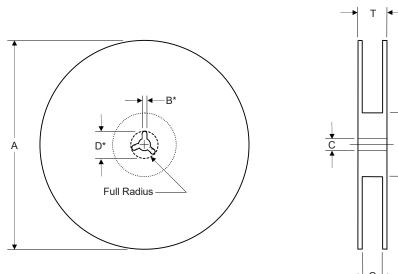


Start and Finish Specification





Surface Mount Reel Specifictions



→ G ← (measured at hub)

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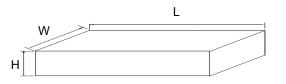
* Drive spoke dimensions optional. If drive (measured spoke is used then asterisked dimensions

apply.

Tape Width	А	В	С	D	N	G	Т
16mm	360	1.5	13.0	20.2	55	16.4	22.4
(Tolerance)	Max	Min	±0.2	Min	Min	+2.0	Max

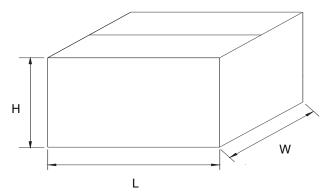
Dimensions

Inbox Size



DescriptionDimensionSpecification(mm typical)LengthL340WidthW340HeightH50

Carton Size



Description	Dimension	Specification(mm typical)		
Length	L	360		
Width	W	360		
Height	Н	360		