



**NIC COMPONENTS CORP.**

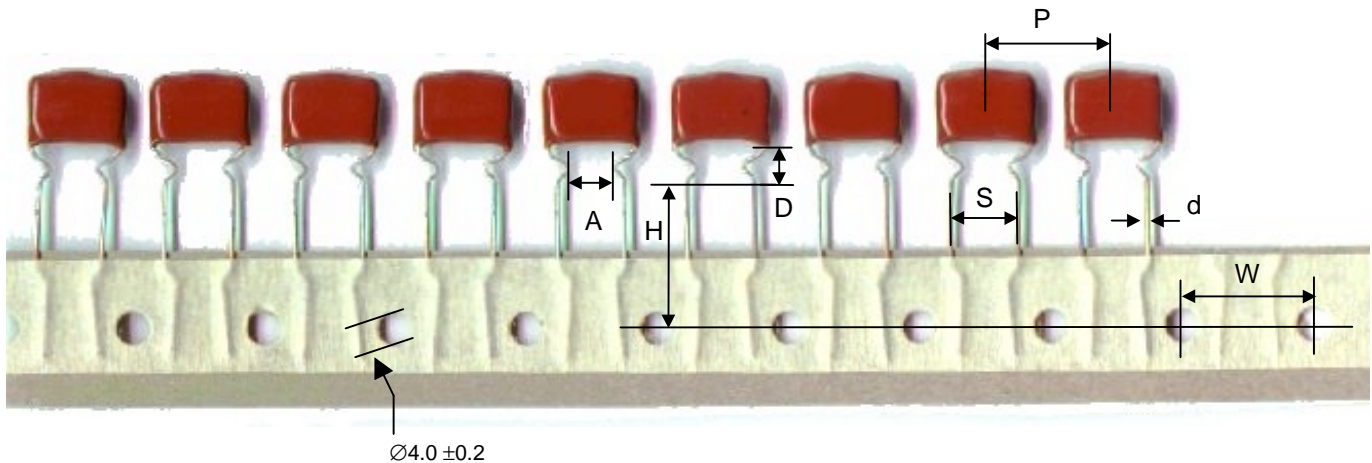
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9-07-99

## TAPED COMPONENT DIMENSIONS

**PRODUCTS: RADIAL LEADED FILM CAPACITORS**

**Example P/N: NRM103K400TR**



<b>DIMENSION</b>	<b>SPEC.</b>	<b>TOL.</b>	<b>DESCRIPTION</b>
A	2.0	-0.4 +1.0	Inside minimum distance of lead crimp
D	5.0	Max.	Bottom of coating rundown to form return
H	16.0	±0.5	Bottom of coating rundown to center of Hole
S	5.0*	±0.5	Lead-Space (TR suffix)*
P	12.7**	±0.3	Component Pitch**
W	12.7	±0.3	Hole Pitch
d	0.6	±0.05	Lead Diameter

\*TR suffix denotes parts taped with a 5mm lead-space. For parts with standard bulk part lead-spacing use part number suffix "TRST".

\*\*Maximum component length that can be taped to this specification is 10mm. Larger components will be taped with a "P" dimension of 25.4mm.

**ISO 9002 REGISTERED**