

## PME264NC5330MR19T0

Aliases (P264CP333M660L)

**General Information** 

Series

Style

RoHS

Dielectric

Features

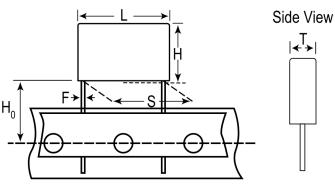
PME264/P264, Film, Metallized Paper, Safety, 0.033 uF, 20%, 1500 VDC, 660 VAC (X2), 85°C, 20.3mm

PME264/P264

Metallized Paper

Radial

**EMI Safety** 



**Tinned Wire** Termination Lead Wire Leads Safety Class X2 ENEC, UL, cUL Qualifications AEC-Q200 No Construction Molded Typical Component Weight 7 g

Click here for the 3D model.

Dimensions	
L	24mm MAX
Н	16.5mm MAX
Т	11.3mm MAX
S	20.3mm +/-0.4mm
НО	18.5mm +/-0.5mm
F	0.8mm NOM

Packaging Specifications		
Packaging	T&R	
Packaging Quantity	180	

Specifications		
Capacitance	0.033 uF	
Capacitance Tolerance	20%	
Voltage DC	1500 VDC	
Voltage AC	660 VAC (X2)	
Temperature Range	-40/+85°C	
Rated Temperature	85°C	
Dissipation Factor	1.3% 1kHz	
Insulation Resistance	12 GOhms	
Max dV/dt	1000 V/us	

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