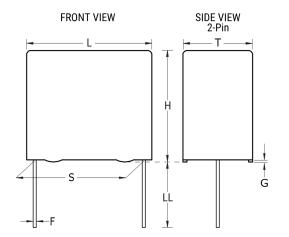


F462BB332J1K6A

Not for New Design

F462, Film, Metallized Polypropylene, General Purpose, 3300 pF, 5%, 1600 VDC, 85°C, Lead Spacing = 15mm



Click here for the 3D model.

Dimensions	
L	18mm -0.5mm
н	10mm -0.5mm
т	4mm -0.5mm
S	15mm +/-0.4mm
LL	17mm +0/-1mm
F	0.8mm +/-0.05mm
G	0.5mm NOM

## Packaging Specifications

Packaging Quantity 1500	Packaging	Bulk, Bag
	Packaging Quantity	1500

462 etallized Polypropylene adial
51 15
adial
KP, Pulse
25
ire Leads
0
46 g
ne Rated Voltage Decreases 2%/C Between 35C And +105C (1.25%/C For AC). ClimCat: 5/105/56.
eries Replaced by R75.

Specifications	
Capacitance	3300 pF
Capacitance Tolerance	5%
Voltage AC	500 VAC
Voltage DC	1600 VDC, 960 VDC (105C)
Temperature Range	-55/+105°C
Rated Temperature	85°C
Dissipation Factor	0.04% 1kHz, 0.06% 10kHz, 0.25% 100kHz
Insulation Resistance	100 GOhms
Max dV/dt	4500 V/us
Inductance	6 nH

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