

Leaded Stack Film Capacitors - Selection Guide

Product Series		Type	Operating Temp. Range (°C)	Voltage Range (VDC)	Capacitance Range (µF)	tanδ Max.	Condition
Radial	MPES	Radial Metallized Polyester Film Cap - Stacked & Dipped	-55 ~ 105	50 ~ 250	0.01 ~ 3.3	1.0%	25°C,1KHZ
	MEBS	Radial Metallized Polyester Film Cap - Stacked & Box	-55 ~ 125	50 ~ 700	0.001 ~ 2.2	1.0%	25°C,1KHZ
	MEUS	Radial Metallized Polyester Film Cap - Stacked & Uncoated	-55 ~ 125	63 ~ 1000	0.001 ~ 10	1.0%	25°C,1KHZ
	MPNUS	Radial Metallized Polyethylene Naphtalate Film Cap - Stacked & Uncoated	-55 ~ 150	250 ~ 1000	0.001 ~ 0.22	0.8%	20°C,1KHZ

How To Order

MPES	103	J	50	-7.3	P5	S	-xx	-BL	
									Packing
									BL: Bulk with RoHS, Standard;
									AR: Tape & Ammo with RoHS;
									TR30: Tape in 13" Reel with RoHS
									Factory Location
									Lead Style (No definition for Axial Type)
									S: Straight Lead; K: Kink Lead
									Lead Spacing in mm (No definition for Axial Type)
									Width in mm (No definition for Axial Type)
									Rated Voltage 50: 50VDC; 100: 100VDC 275AC: 275VAC
									Tolerance J=±5%; K = ±10%
									Capacitance 103=10x10 ³ =10000pF
									Product Series