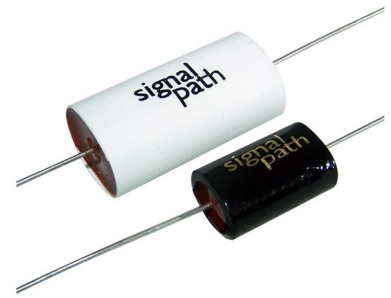
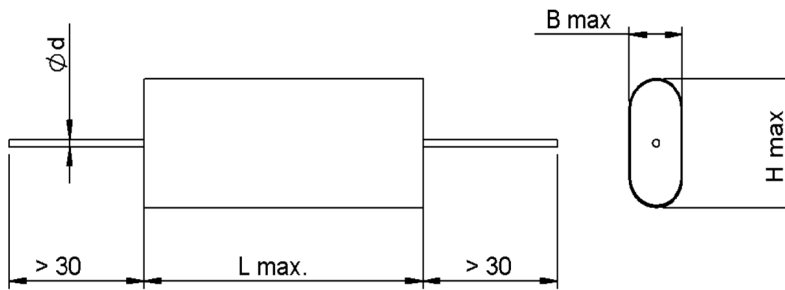


#6785

AUDIO CAPACITORS

KPS 63 df J



Dielectric: Polypropylene metallized + polypropylene film + Tin foil

Epoxy resin sealing UL 94-V0

Pos.	Type	Cn [nF]	B max [mm]	H max. [mm]	L max [mm]	$\varnothing d$ [mm]
1	KPS 63-110 df J	10	6	9	20	0.8
2	KPS 63-112 df J	12	6	9	20	0.8
3	KPS 63-115 df J	15	6	9	20	0.8
4	KPS 63-118 df J	18	7	10	20	0.8
5	KPS 63-122 df J	22	8	11	20	0.8
6	KPS 63-127 df J	27	8	11	20	0.8
7	KPS 63-133 df J	33	9	12	20	0.8
8	KPS 63-139 df J	39	10	13	20	0.8
9	KPS 63-147 df J	47	11	14	20	0.8
10	KPS 63-156 df J	56	9	12	27	0.8
11	KPS 63-168 df J	68	10	13	27	0.8
12	KPS 63-182 df J	82	11	14	27	0.8
13	KPS 63-010 df J	100	12	15	27	0.8
14	KPS 63-012 df J	120	13	16	27	0.8
15	KPS 63-015 df J	150	14	18	27	0.8
16	KPS 63-018 df J	180	14	17	33	0.8
17	KPS 63-022 df J	220	15	18	33	0.8

Parameter	Symbol	Value	Unit	Condition
Capacitance	C	10 to 220	nF	1 V / 1 kHz
Tolerance		± 5	%	
Rated voltage	Un DC	630	VDC	
Rated voltage	Un AC	300	VAC	
Tangent delta	$\text{tg}\delta$	≤ 3.0	10^{-4}	1 V / 1 kHz
Tangent delta	$\text{tg}\delta$	≤ 4.0	10^{-4}	1 V / 10 kHz
Stray inductance	ESL	≤ 25	nH	
Insulation resistance	Ri	$> 50'0000$	M Ω	500 VDC - 1 min
Test voltage between terminals	U T1	1000	VDC	1 min
Ambiant temperature		- 25 to + 70	$^{\circ}\text{C}$	
	M1			
	M0			
	Modification	Date	Visa émetteur	

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Leclanché
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