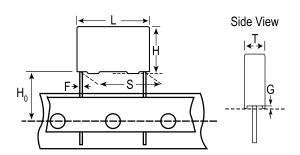
## KEMET Part Number: SMR7.5153K400K01L16.5TA18

(F211KG153K400R)



SMR/F211, Film, Metallized PPS, General Purpose, 0.015 uF, 10%, 400 VDC, 125°C, Lead Spacing = 7.5mm



General Information			
Series:	SMR/F211		
Dielectric:	Metallized PPS		
Style:	Radial		
Features:	Audio Applications		
RoHS:	Yes		
Lead:	Wire Leads		
AEC-Q200:	No		
Miscellaneous:	The rated voltage decreases 2%/ C between +125C and +150C.		
Notes:	Case Size = KG.		

**Specifications** 

Max dV/dt:

30 V/us

Dimensions				
L	10mm -0.5mm			
Н	8mm -0.5mm			
Т	4mm -0.5mm			
S	7.5mm +/-0.4mm			
Н0	18.5mm +/-0.5mm			
F	0.6mm +/-0.05mm			
G	0.5mm NOM			

L         10mm -0.5mm           H         8mm -0.5mm           T         4mm -0.5mm           S         7.5mm +/-0.4mm           H0         18.5mm +/-0.5mm           F         0.6mm +/-0.05mm           G         0.5mm NOM           Dissipation Factor:         0.15% 1kHz, 0.25% 10kHz, 0.6% 100kHz           Insulation Resistance:         30 GOhms				Speciii	valions
H         8mm - 0.5mm           T         4mm - 0.5mm           S         7.5mm +/-0.4mm           H0         18.5mm +/-0.5mm           F         0.6mm +/-0.05mm           G         0.5mm NOM    Capacitance Tolerance: 10%  Voltage AC: 200 VAC  Temperature Range: -55/+150°C  Rated Temperature: 125°C  0.15% 1kHz, 0.25% 10kHz, 0.6% 100kHz	L	10mm -0.5mm		Canacitance:	0.015 uE
T 4mm -0.5mm  S 7.5mm +/-0.4mm  H0 18.5mm +/-0.5mm  F 0.6mm +/-0.05mm  G 0.5mm NOM  Voltage AC: 200 VAC  Voltage DC: 400 VDC  Temperature Range: -55/+150°C  Rated Temperature: 125°C  Dissipation Factor: 0.15% 1kHz, 0.25% 10kHz, 0.6% 100kHz	Н	8mm -0.5mm		•	
S         7.5mm +/-0.4mm         Voltage DC:         400 VDC           H0         18.5mm +/-0.5mm         Temperature Range:         -55/+150°C           F         0.6mm +/-0.05mm         Rated Temperature:         125°C           G         0.5mm NOM           Dissipation Factor:         0.15% 1kHz, 0.25% 10kHz, 0.6% 100kHz	Т	4mm -0.5mm	Capacitant		
H0	S	7.5mm +/-0.4mm			
F         0.6mm +/-0.05mm         Rated Temperature:         125°C           G         0.5mm NOM         Dissipation Factor:         0.15% 1kHz, 0.25% 10kHz, 0.6% 100kHz	H0	18.5mm +/-0.5mm	Temner		
G 0.5mm NOM  Dissipation Factor: 0.15% 1kHz, 0.25% 10kHz, 0.6% 100kHz	F	0.6mm +/-0.05mm			
Dissipation Factor: 100kHz	G	0.5mm NOM		•	
Insulation Resistance: 30 GOhms			Dissip	ation Factor:	' '
			Insulation	n Resistance:	30 GOhms

Packaging Specifications		
Packaging:	Ammo, 330x330x50mm, Box	
Packaging Quantity:	1900	

Statements of suitability for certain applications are based on our knowledge of typical operating conditions for such applications, but are not intended to constitute - and we specifically disclaim - any warranty concerning suitability for a specific customer application or use. This Information is intended for use only by customers who have the requisite experience and capability to determine the correct products for their application. Any technical advice inferred from this Information or otherwise provided by us with reference to the use of our products is given gratis, and we assume no obligation or liability for the advice given or results obtained.



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