

## C905U152MYVDCA7317

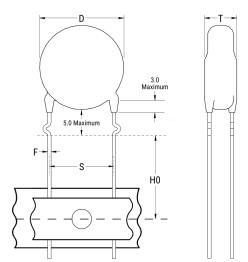
General Information

Component Weight

Sorios

C900AC SFTY X1-400 Y2-250, Ceramic, 1500 pF, 20%, 400 VAC (X1), 250 VAC (Y2), Y5V, Lead Spacing = 5mm

C900AC SETV V1\_400 V2\_250





The m position Spacin Width capac

	Series	C900AC SF 11 XI-400 12-250
	Style	Radial Disc
measurement ion of Lead ing (S) and h (V) is critical aight lead citors.	RoHS	Yes
	Termination	Tin
	Failure Rate	N/A
	Qualifications	UL, ENEC, VDE, CSA, CAN
	AEC-Q200	No
	Halogen Free	Yes

Specifications	
Capacitance	1500 pF
Capacitance Tolerance	20%
Voltage AC	400 VAC (X1), 250 VAC (Y2)
Dielectric Withstanding Voltage	2600 VDC
Temperature Range	-40/+125°C
Temperature Coefficient	Y5V
Dissipation Factor	5%
Insulation Resistance	10 GOhms
Safety Class	X1/Y2

500 mg

Click here for the 3D model.

Dimensions	
D	7mm MAX
Т	5mm MAX
S	5mm +/-0.8mm
НО	18mm +2/-0mm
F	0.55mm +/-0.1mm

Packaging Specifications		
Packaging	Ammo	
Packaging Quantity	1000	

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