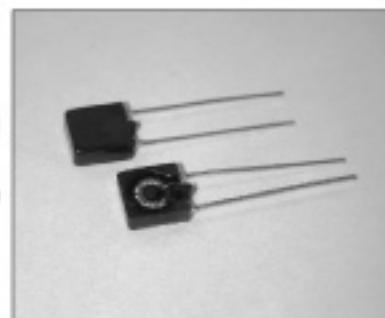


FERRITE LINE FILTER (FL-1 TYPE)

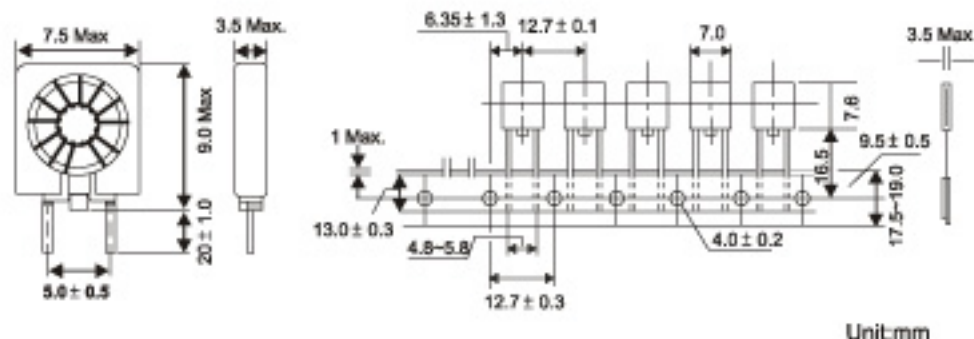
Ferrite

These product employ high performance ferrites with superior frequency characteristics, compact size, high performance and low cost, and enable common-mode noise suppression without influencing video signals. Which are used for EMI countermeasures at signal lines of personal computer, micro-computers, peripheral devices. Which are also available in tape format for automatic insertion equipments per Zigzag type.



ORDERING CODE:

FL-1	759035	□□□	□□	Packing Type (TR, 2000 pcs/reel)
				Packing Type (TR, 2000 pcs/folded flat)
				Inductance Value ($\pm 50\%$ for general)
				Base Size Cide
				Product Type



ELECTRICAL CHARACTERISTICS

PART NO	INDUCTANCE (uH)	IMPEDANCE Ω -min@100MHz	DC RESISTANCE (Ω)Max	RATED CURRENT (mA)
FL-1 759035-4R7	$4.7 \pm 50\%$	280	0.022	500
FL-1 759035-8R2	$8.2 \pm 50\%$	420	0.025	500
FL-1 759035-100	$10.0 \pm 50\%$	520	0.028	500
FL-1 759035-220	$22.0 \pm 35\%$	1050	0.035	500
FL-1 759035-330	$33.0 \pm 35\%$	1680	0.040	500
FL-1 759035-390	$39.0 \pm 35\%$	1960	0.050	500
FL-1 759035-560	$56.0 \pm 35\%$	2590	0.060	500

*Operating temperature range----- -25°C to $+70^{\circ}\text{C}$

*Rated voltage----- 50V

*Withstand voltage----- DC 200V(between line to cover)

*Insulation resistance----- DC 110V/10M Ω MIN(between line to cover)