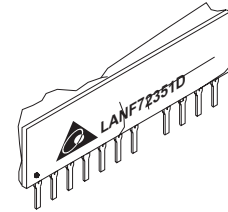


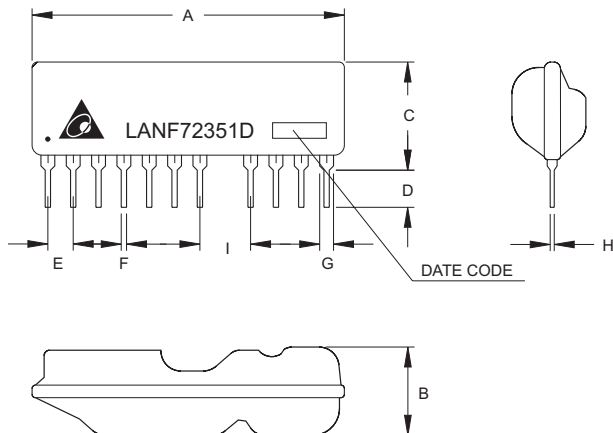
# Networking Components



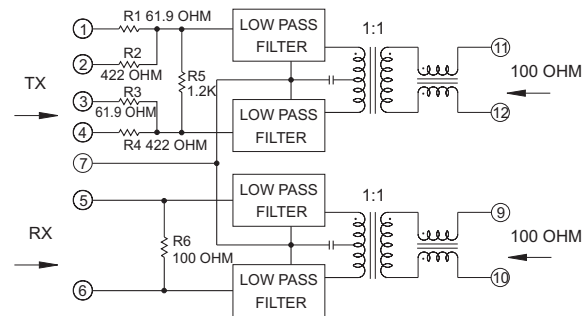
## ELECTRICAL CHARACTERISTICS @25°C

Hi-Pot Test @60Sec, 1500Vrms							
Model	Insertion Loss (dB Max)	Attenuation TX (dB Min) RX		Return Loss 5-10MHz (dB Min)		Com. To Com. Mode Rejection TX (dB Min) RX	
		LANF72351D	-1.0 (1-10MHz)	-7 (20MHz) -19 (25MHz) -32 (30MHz) -35 (40MHz)	-6 (20MHz) -14 (25MHz) -20 (30MHz) -26 (35MHz) -31 (40MHz)	100 Ohm -18	98±13 Ohm -15

## MECHANICAL CONSTRUCTION



## SCHEMATICS



UNIT : mm / inch

A = 30.60 / 1.250 MAX

B = 7.62 / 0.300 MAX

C = 9.72 / 0.383 MAX

D = 3.20±0.30 / 0.126±0.012

E = 2.54 / 0.100 (TYP)

F = 0.50±0.127 / 0.020±0.005

G = 1.12±0.127 / 0.044±0.005

H = 0.254±0.127 / 0.010±0.005

I = 5.08 / 0.200 (TYP)

## DELTA ELECTRONICS, INC.

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Http://www.deltaww.com/products/networking