

10BASE-T/FIBER APPLICATION FILTER MODULE

- IC Grade Transfer-Molded Package withstand 235°C IR Reflow

Electrical Specifications: @25°C

HIPOT: 1500 Vrms (Input to Output)

Insertion Loss (1MHz-10MHz): -1.0dB Maximum

Return Loss (1MHz-10MHz): -15dB Minimum

Attenuation:

@25MHz: -5dB Minimum

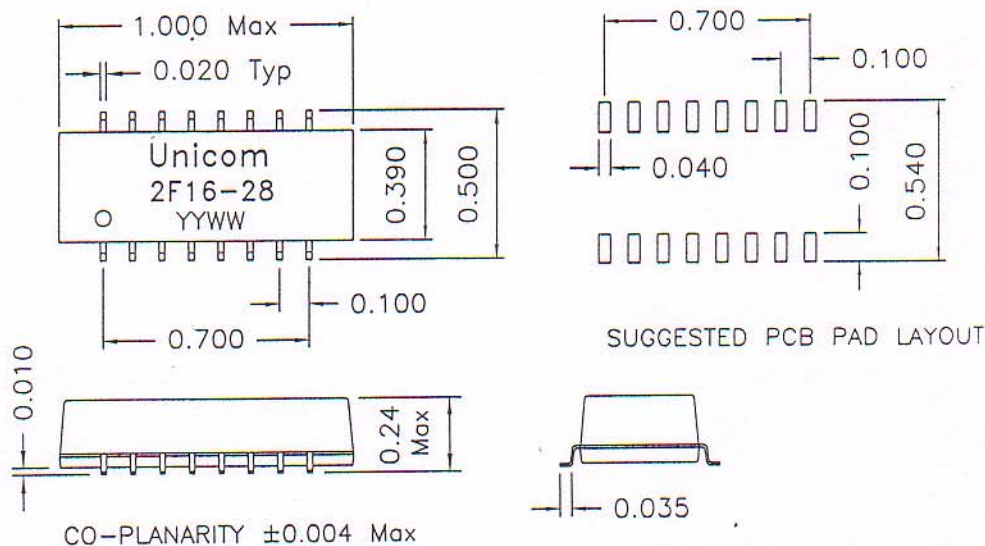
@30MHz: -10dB Minimum

@40MHz: -16dB Minimum

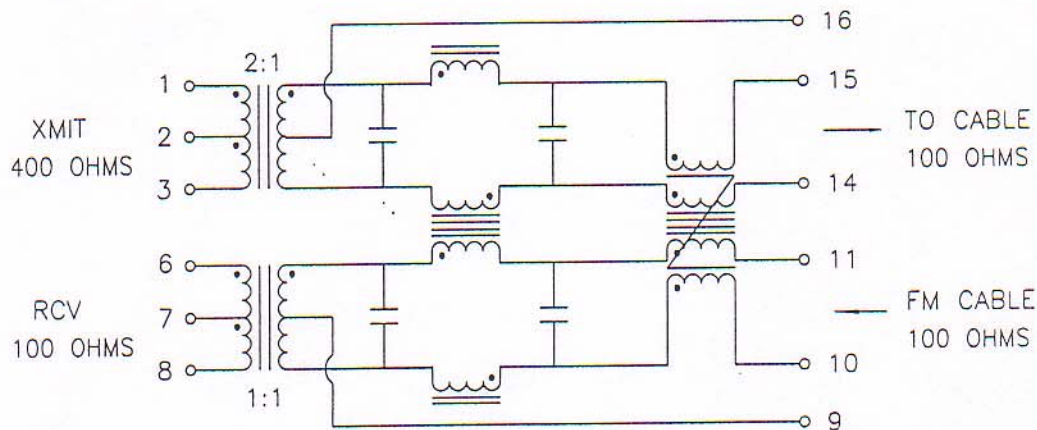
Cut-off Frequency: 17MHz Typical

Crosstalk Attenuation: -30dB Minimum @1MHz-10MHz

Mechanicals:



Schematics:



P/N: 2F16-28	DIMENSIONS IN INCH	Unless otherwise specified Dim. Tolerances are: .xxx ±0.010	REV: A1	DRWN:	DATE:
	SCALE: NONE		PAGE:1/1	APPD:	DATE:
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