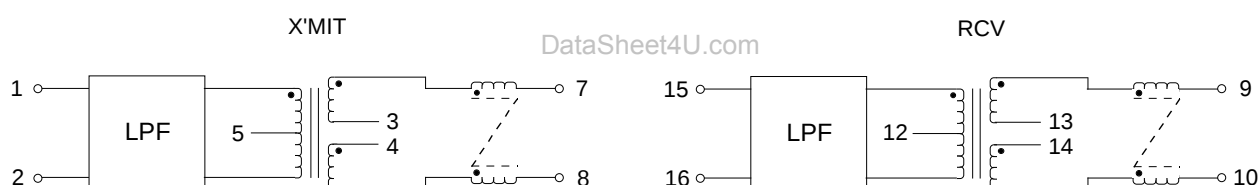


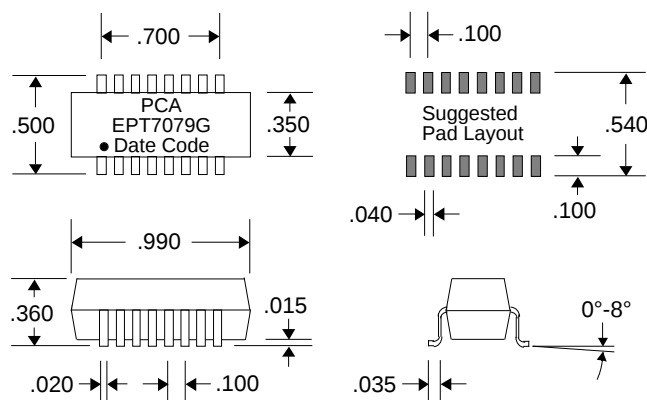
Filter Module for ATM Applications

PCA Part Number(s)		EPT7079G			
Electrical Specifications @ 25 °C					
Parameter	Frequency	Specification	XMIT	RCV	Unit
Attenuation	6 KHz		3.0	-----	dB Min.
	4 MHz		0.6	-----	dB Min.
	16 MHz		1.0	-----	dB Min.
	24 MHz		1.8	-----	dB Min.
	36 MHz		10	-----	dB Min.
Return Loss	1-17 MHz		16	-----	dB Min.
	17-25 MHz		9	-----	dB Min.
Commom Mode Rejection	5 MHz		30	-----	dB Min.
	20 MHz		30	-----	dB Min.
	200 MHz		20	-----	dB Min.
Crosstalk	5-16 MHz	(Between Channels)	50	-----	Vrms
	24 MHz	(Between Channels)	40	-----	Vrms
Impedance		120			W
Notes :					

Schematic



Package



DST7079G Rev.- 5/24/96

QAF-CS07 8/10/94

Unless Otherwise Noted
Dimensions in Inches
Tolerances: Fractional = $\pm 1/32$
.XX = $\pm .030$.XXX = $\pm .010$



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