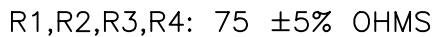


(one of four)



Electrical Specifications: @25°C

Isolation Voltage: 2250 Vrms (INPUT to OUTPUT)

UTP SIDE OCL: 350uH Min @100KHz 100mV 8mADC

Rise Time (10–90%): 2.5ns Typical

Insertion Loss (100KHz-999KHz): -1.0dB Maximum

(1.0MHz-15.0MHz): -0.3dB Maximum

(15.1MHz–60.0MHz): –0.6dB Maximum

(60.1MHz–100MHz): -1.1dB Maximum

Return Loss: (100KHz-60.0MHz): -18dB Minimum

(60.1MHz–80MHz): –15dB Minimum

(80.1MHz–100MHz): –12dB Minimum

Crosstalk: (100KHz-60MHz): -43dB Minimum

(60.1MHz–100MHz): –38dB Minimum

Common Mode to Differential Mode Rejection:

100KHz-60MHz -46dB Min (Tx) / -35dB Min (Rx)

60MHz-100MHz -42dB Min (Tx) / -33dB Min (Rx)

Complete the Combo P/N as follows:

Replace 'x' & 'u' in the part number with one of the LED color letters:

Y=Yellow
G=Green

'x' = Left LED Color
'u' = Right LED Color

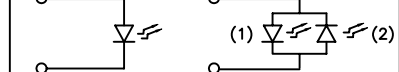
A=Amber

R=Red

N=Yellow(

M=Green(1)/Yellow(2) Bicolor

Single Color LED: B



XFMRS Inc.		Title: QUAD PORT COMBO	
UNLESS OTHERWISE SPECIFIED TOLERANCES: .xxx ±0.010 Dimensions in Inch	XFATM2SA-CLxu4-4MS		REV. A
	DWN.	廖玉坤	Jan-22-04
	CHK.	李清儿	Jan-22-04
SHEET 1 OF 2	APP.	BW	Jan-22-04

DOC. REV A/1

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