DP8382x 10/100 Mbps family: Which one should I use?
All pass *Class-B* radiated emissions!

DP83822

Robust & reliable
+ FX support

MII, RMII, RGMII

16kV ESD & up to 125C operating temp
Multiple configurations available to meet your need

1kU pricing		
	Cu	Fiber
85°C	$0.87	$1.25
125°C	$1.74	$2.50

DP83826

Low & deterministic
latency

MII, RMII

Lowest latency (Tx 39ns, Rx 158ns) most **deterministic** (±2ns)
Enhanced performance vs pin-2-pin KSZ8081MNX/RNB

1kU pricing	
85°C	$0.65
105°C	$1.14

DP83825

Optimized & Small

RMII

Smallest Ethernet PHY, 3 mm x 3 mm package
Manage system solution cost

1kU pricing	
85°C	**$0.40**

TEXAS INSTRUMENTS