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The 4B/5B uses 5 bits to encode 16

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(4-bit) symbols that are unique enough that clock recovery/synchronization is possible using encodings like NRZ. There is a bandwidth penalty with these higher ...

### **What's the Difference Between NRZ, NRZI, and Manchester Encoding?**

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Nexperia is an industry leading supplier of Discrete, Logic and PowerMOS. semiconductors with its focus on the automotive, industrial, computing, consumer and wearable ... 8-bit magnitude comparator. 74HC/HCT688. Fig.4 Functional diagram. Fig.5 Logic diagram. FUNCTION TABLE. INPUTS. DATA P. n, Q. n.  $P=Q$ . X.  $P > Q$ .  $P < Q$ .

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Notes. 1. H = HIGH ...

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