

Product Name :
Block Code Decoder

Product Code :
LIM-CAT-L0017-00012



Description :

Block Code Decoder

Technical Specification :

Block Code Decoder

Technical Data:

Block Data Input serial: TTL level

Block Data Input Format: fixed 8-bit frame length, with 7-bit codeword plus, LSB as embedded frame synchronization bit; 1, 2 or 3 most significant bits allocated as check bits, depending upon selected code.

Bit Clock Input: typically, 2kHz, TTL level; positive edges of CLK & BLOCK CODE DATA coincident.

Output PCM Data serial: TTL level

Output PCM Data Format: fixed 8-bit frame, with 3 most significant bits zero, 4 message bits (bit 4 is most significant data bit) and bit 0 (LSB) is embedded frame synchronization bit.

Block Code Decoder, Block Code Decoder Bulk Suppliers, Block Code Decoder Tools, Block Code Decoder Block Code Decoders, Block Code Decoder Manufacturers, Block Code Decoder Suppliers from India, China, Kenya.

Laboratory instruments manufacturers India

