

TXLDH13-FC3280B1 HPLC+HRF Hybrid Module

○ FEATURES

- Phase recognition
- Hybrid mode communication
- High speed

○ HPLC CHARACTERISTICS

- Frequency Band: 0.7-12MHz
- Modulation: OFDM

○ RF CHARACTERISTICS

- Frequency Band: 470~510MHz,868MHz,
customized in sub-1G
- Max Data Rate: 1000kbps
- Tx Power: <50mW
- Rx Sensitivity:-109dBm

○ STANDARDS

- IEEE 802.15.4g
- IEEE P1901.3



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