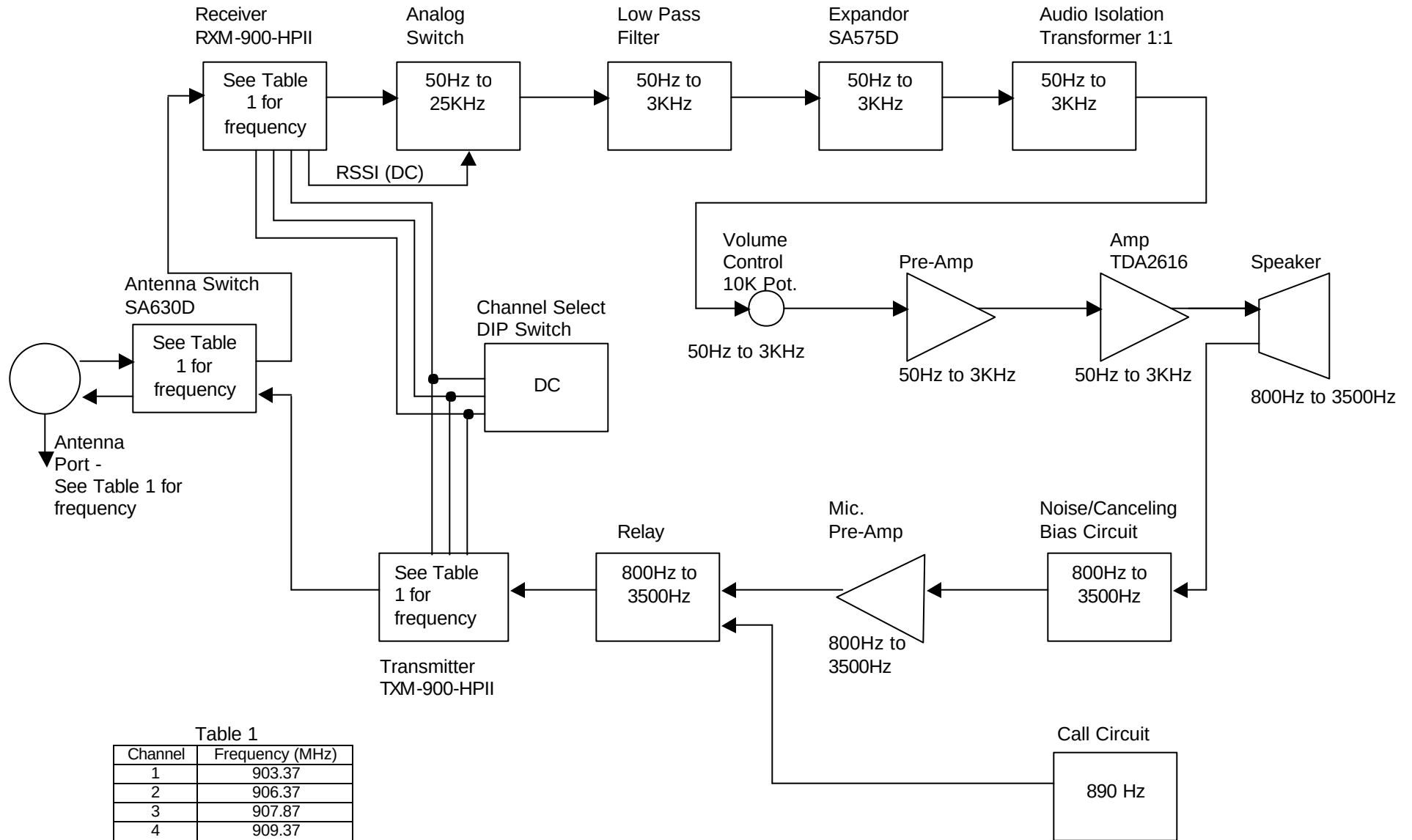
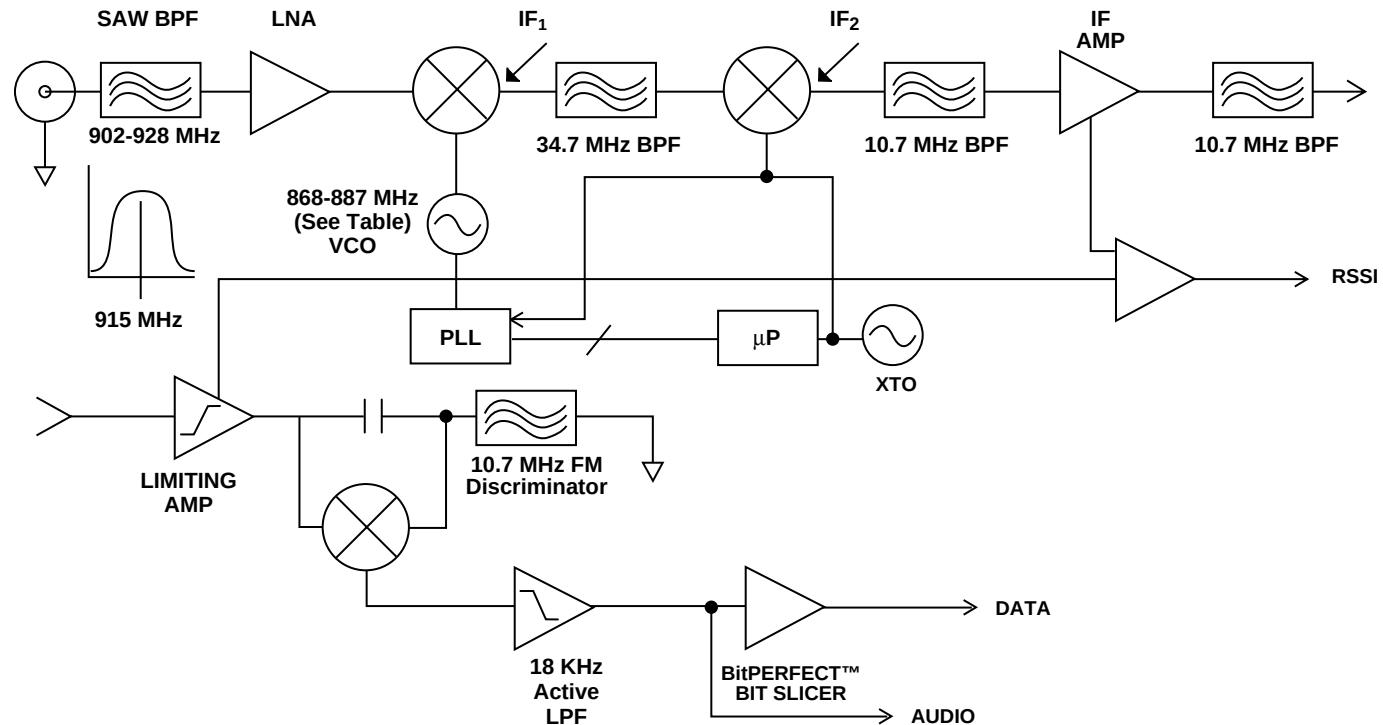


ATKINSON DYNAMICS WIRELESS INTERCOM BLOCK/SIGNAL DIAGRAM



Linx RF MODULE BLOCK/SIGNAL DIAGRAM



LO Frequency Table

Channel	Frequency
0	868.68
1	871.68
2	873.18
3	874.68
4	877.68
5	880.68
6	885.18
7	886.68

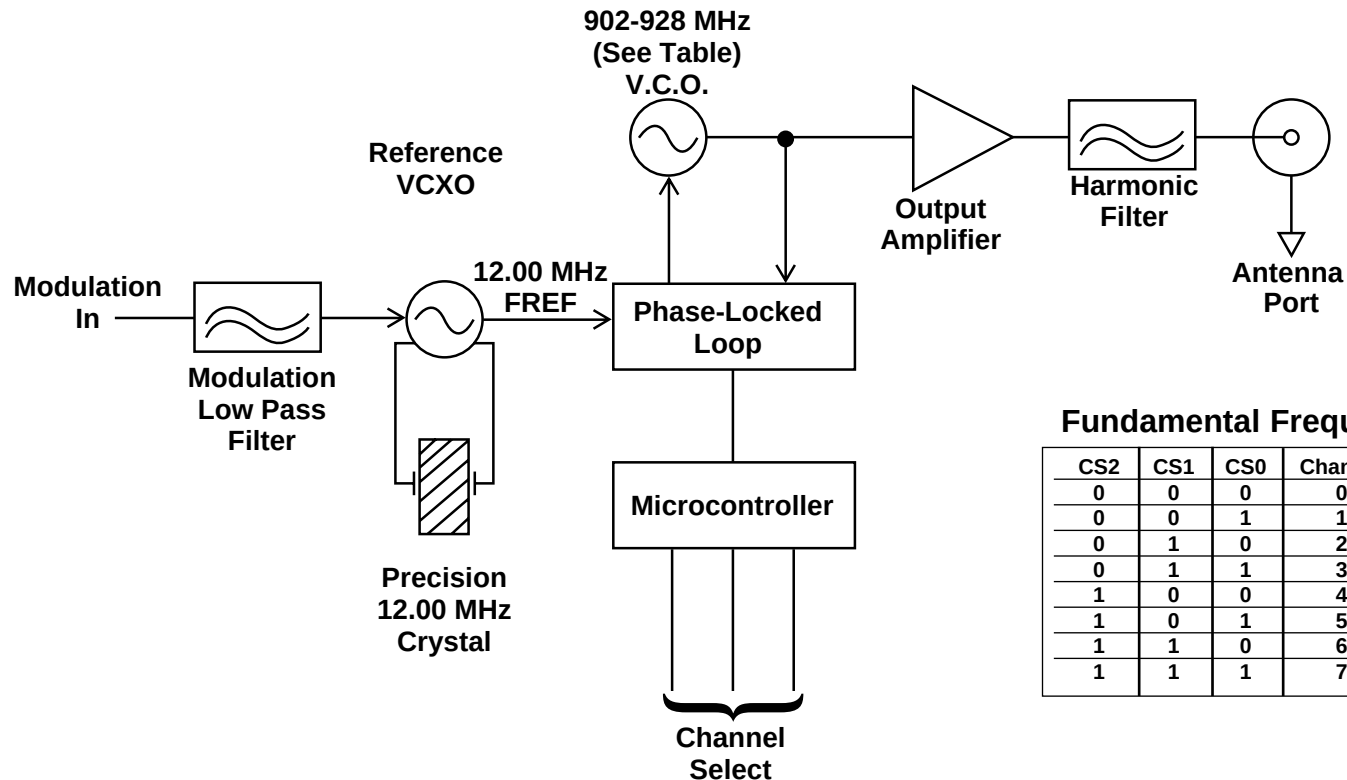


575 SE ASHLEY PLACE • GRANTS PASS, OR 97526
PHONE: (800) 736-6677 • FAX: (541) 471-6251

Module Series HP RXM II Architecture Dual Conversion Superhet
Modulation Method Duty Cycle N/A
Frequency 902-928MHz Overall Accuracy 30ppm

This product utilizes a modular hybrid RF stage manufactured by Linx Technologies Inc. The module contains all RF components excepting antennas. While each module is inherently designed to meet or exceed all FCC requirements, external factors such as antenna selection, transmission content, and intended application may affect its use. A block diagram of the modules internal architecture and signal path is shown above. Additional information regarding the use, construction or testing of Linx modules may be obtained by calling (541) 471-6256, from 8-4 PST or addressing a written e-mail request to info@linxtechnologies.com.

Linux RF MODULE BLOCK/SIGNAL DIAGRAM



Fundamental Frequency Table

CS2	CS1	CS0	Channel	Frequency
0	0	0	0	903.37
0	0	1	1	906.37
0	1	0	2	907.87
0	1	1	3	909.37
1	0	0	4	912.37
1	0	1	5	915.37
1	1	0	6	919.87
1	1	1	7	921.37

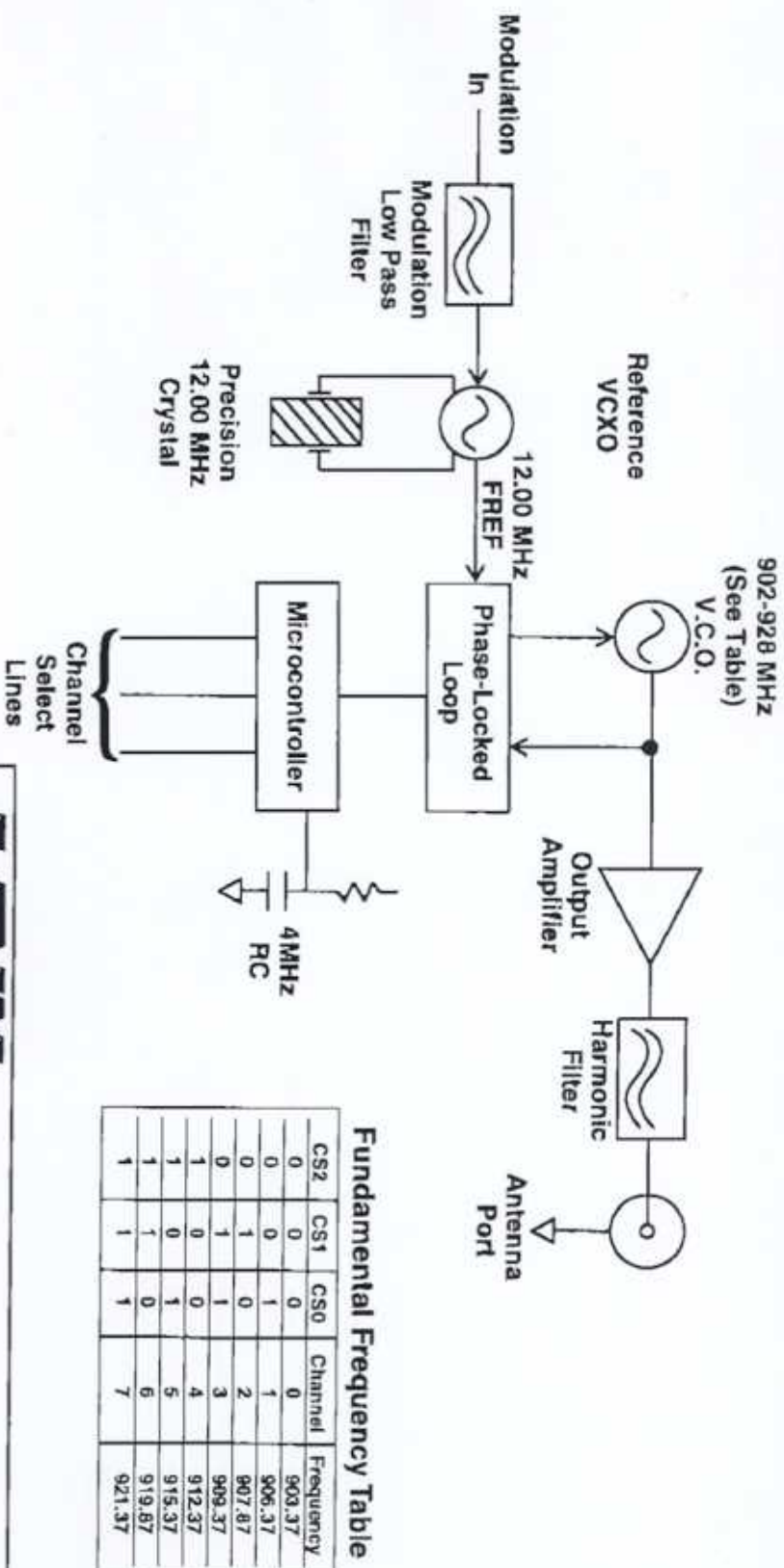


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Module Series HP TXM Architecture
Modulation Method FM/FSK Duty Cycle Continuous Carrier
Frequency 902-928MHz Overall Accuracy ±50KHz
Occupied Bandwidth 32KHz

This product utilizes a modular hybrid RF stage manufactured by Linx Technologies Inc. The module contains all RF components excepting antennas. While each module is inherently designed to meet or exceed all FCC requirements, external factors such as antenna selection, transmission content, and intended application may affect its use. A block diagram of the modules internal architecture and signal path is shown above. Additional information regarding the use, construction or testing of Linx modules may be obtained by calling (541) 471-6256, from 8-4 PST or addressing a written e-mail request to info@linxtechnologies.com.

Linux RF Module Block/Signal Diagram



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Module Series HP TXM Architecture PLL Synthesized

Modulation Method FMSK Duty Cycle Continuous Carrier

Frequency 902-928MHz Overall Accuracy ±50KHz

Occupied Bandwidth 70KHz typ

This product utilizes a modular hybrid RF stage manufactured by Linux Technologies Inc. The module contains all RF components excepting antennas. While each module is inherently designed to meet or exceed all FCC requirements, external factors such as antenna selection, transmission content, and intended application may affect its use. A block diagram of the modules internal architecture and signal path is shown above. Additional information regarding the use, construction or testing of Linux modules may be obtained by calling (541) 471-6256, from 8-4 PST or addressing a written e-mail request to info@linxtechnologies.com.