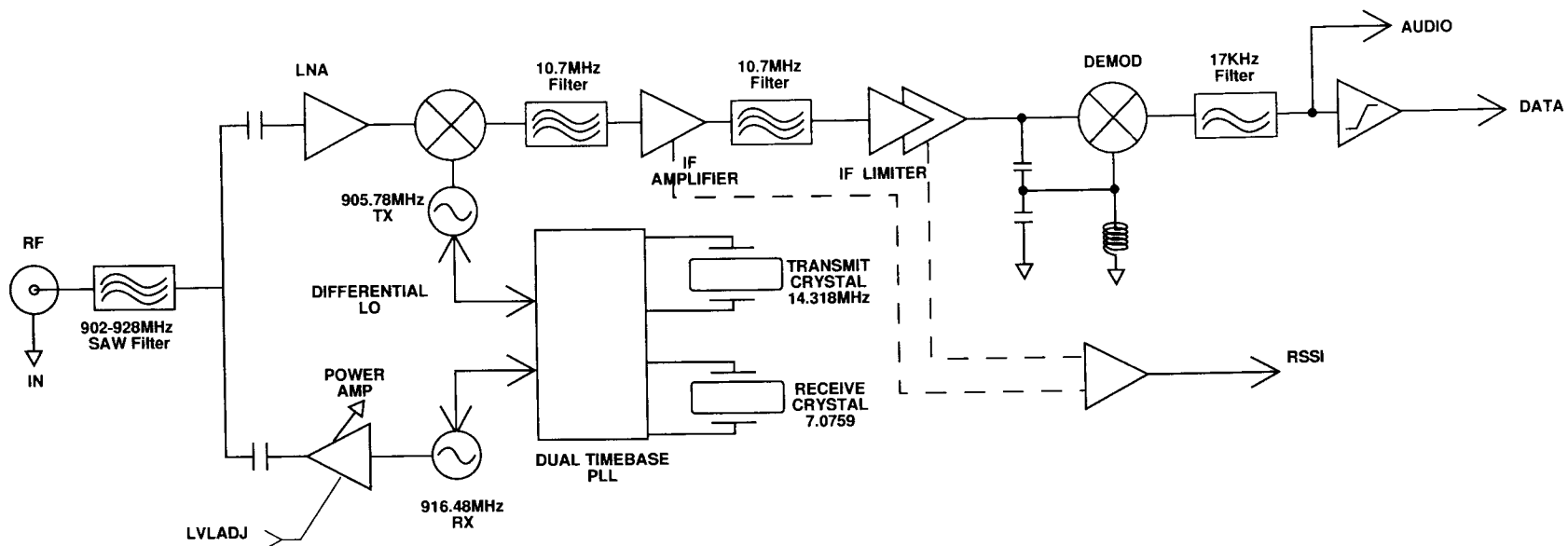


Linux RF MODULE BLOCK/SIGNAL DIAGRAM



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

Module Series	SC Series Transceiver	Architecture	Superhet
Modulation Method	FM/FSK	Duty Cycle	N/A
Frequency	Single Channel 916.48MHz	Overall Accuracy	50ppm 0-70 C°
Occupied Bandwidth	150KHz Maximum		

A block diagram of the module's internal architecture and signal path is shown above. This diagram indicates all intentionally generated frequencies present within the referenced product. 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.