

exavera

TECHNOLOGIES

195 New Hampshire Avenue
Suite 155
Portsmouth, NH 03801

603.570.0400 voice
603.457.5813 fax

www.exavera.com

Federal Communications Commission
Authorization and Evaluation Division

Clarification of same transmit circuit VTA-311 and VTA-331

Both the VTA-311 and VTA-331 utilize RF chips from Integration Associates. The VTA-311 utilizes a transmitter only circuit (IA4220 from Integration), while the VTA-331 utilizes a transceiver version of this chip (IA4420). The transceiver chip uses the same transmitter section of circuit as the IA4220.

Sincerely,



Alexander T. Wilson
Vice President of Product Management and Development