

POINT-TO-POINT MICROWAVE DATA SHEET



Instructions: Please fill out the following form and email to customersupport@comsearch.com.

Our Customer Service Department will confirm your order upon arrival. Our engineering staff will contact you within 24 hours of receiving the project. We will provide you with datasheet(s) to preview prior to sending out the Prior Coordination. Our Engineers are available to answer your questions and explain their results. Our main focus at Comsearch is providing you with excellent professional engineering and customer service.

ADMINISTRATIVE INFORMATION						
LICENSEE:						
ADDRESS:						
CITY:			STATE:	ZIP CODE:		
LICENSEE CONTACT:						
PHONE:		EMAIL:				
ENGINEERING CONTACT:						
PHONE:		EMAIL:				
UNITS IN: (check one)	FEET OR	METERS				
,,		-				

If you already have a path design in another format (Pathloss file, spreadsheet, document, etc.)—please feel free to email your existing file instead of filling out page 2 of this form.

Questions? Please call (800)318-1234 or email customersupport@comsearch.com

SITE INFORMATION							
		SITE A		SITE B			
SITE NAME:							
SITE ADDRESS:	SITE ADDRESS:						
CITY, STATE ZIP CODE:							
CALL SIGN: (IF EXISTING)							
ANTENNA STRUCTURE REGISTRATION (ASR):							
LATITUDE: (NAD83)							
LONGITUDE: (NAD83)							
GROUND ELEVATION: (AMSL)							
AN	ITENNA	INFORM	ATION				
ANTENNA MANUFACTURER:							
ANTENNA MODEL:							
ANTENNA CENTERLINE (AGL):							
DIVERSITY ANTENNA MANUFACTURER:							
DIVERSITY ANTENNA MODEL:							
DIVERSITY ANTENNA CENTERLINE: (AGL)							
F	RADIO II	NFORMAT	TION				
RADIO MANUFACTURER:							
RADIO MODEL:							
TRANSMIT POWER: (dBm)							
MODULATION SCHEME: (i.e. 256 QAM / 16 QAM / QPSK)							
EMISSION (CHANNEL BANDWIDTH):							
FIXED LOSS:							
FREQUENCY BAND:							
NUMBER OF FREQUENCIES REQUESTED:							
WILL YOU BE USING ADAPTIVE MODULATION: YES OR NO							
HAS THIS PATH BEEN PREVIOUSLY COORDINATED: YES OR NO							
ADDITIONAL COMMENTS:							

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