

WRIGHT TECHNOLOGIES INC.

1352 Blue Oaks Blvd. Ste. 140 Roseville, CA 95678 USA Fh.#:916 773-4424 Fx.#:916 760-2770

Quotation: TBD			DATE:				
Customer:							
Factory Part No.							
Specifications @ +25° C Unless otherwise Noted							
PARAMETER	UNIT	MIN.	TYP.	MAX.		Condition	
Frequency Ghz	GHz						
Small Signal Gain	dB						
Gain Flatness	+/-dB				C		
Noise Figure	dB						
Output Power	dBm				@ 1 dB Compresion Point		
Output Power	dBm				Psat		
Output IP3	dBm				Two -Tone Output		
Harmonics	dBc						
Input Pwr	dBm				CW (without Damage)		
VSWR Input	:1						
VSWR Output	:1						
DC Voltage	VDC				+18 VDC Max.		
DC Current	ma						
Operating Temp.	° C.				Continuous Operation		Baseplate Temp.
Storage Temp	° C.				Non-Operating		
Heat sink is Requi	All [red during o	Unit Shall b Delivered pro peration: To tane the pro	e Unconditio duct include o insure long oper basepl	nally Stable s Final Swep g-term perfo ate tempera	under all load t data and 5 frmance the ture and ava	Point Document use of proper heat sink loid damage to the prod	ing and air flow is
	intal Conditions: (Guaranteed by Design "GBNT") ion B (95%) Altitude: Per MIL-STD-202F, Method 105C, Condition B						
Humidity: Per MIL-STD-202F, Method 103B, Condit Shock: Per MIL-STD-202F, Method 213B, Con							
		IN		OUT	np Cycle: Per MIL-STD-202F, Method 107D, Condition A		
Connector Type	7			001	-		
Case Style	-				-		
]	Sched. B: 8543.70 <u>ECCN: EAR99</u>		
DELIVERY REQUEST							
Validation Period Request validation period:							
						egins on date of shipmen erves the right to Repair c	
-	iments prepa	ared against	this docum	ent indicate		Established Net30 terms ner accepts the terms a	nd late fees.
							Rev.1