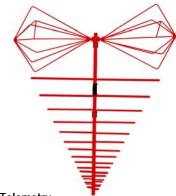


## Biconical-LOG Periodic Antenna

0.026-1GHz (RX) 0.080-1GHz (TX)

## JAGBL-02610-38-CM



- Telemetry
- Broadband Communication
- Signal Surveillance
- Military













<b>Electrical Specifications</b>		<b>Mechanical Specifications</b>				<b>Environmental</b>	
Model JAGBL-02610-38-	CM	Model	JAGBL-02	2610-38-0	CM	Model	JAGBL-02610-38-CM
Typical Frequency Range (GHz)	0.80 – 1.0	Length	inches (mm)		51 (1,295)		
Typical VSWR Maximum VSWR	2.5:1	Width	inches (mm)		21 (533.4)		
	3.0:1	Height	inches (mm)		50 (1,270)		**************************************
Polarization Vertical or	Horizontal	Weight	lb (kg)		10 (4.5)	Maribala	No over the second seco
Radiation Pattern Directional				/////			#MM///////////////////////////////////
Nominal Gain (dBiL)	0 – 5					<b>1</b> 00000000	
Notalina Honzontal, ede bemonulo (beg	%-%						
Nophrak Yerbeakatir beanning toeb	\$9-\$\$//////					O Radio V	V 5 ( V 5 (V 5 ( V 5 (V
Front to Back Ratio (dB)	8 – 12		<i>[]]]]]]</i> ]		YYYY [[]]	1,01,010,011	poneox8500M
Maximum Average Power (Watts)	1000	<ul> <li>Mounting</li> <li>*See JAG clamp suitable clamps</li> </ul>	Information** I	No clamp St *See JAGY1 S notes for addit	Series application		EBUVOUS
\ides\ides\ides\ides\ides\ides\ides\ides	08.600m0////	Pigtail (ft)	& RF Connecto	r None 8	'N' female	- Sold and	ONEROSETUOR PRINGON / FINISH KAN PINISH KAN

Dated: March-03-2011



Issue: 1

RF EMI Engineering Technology 26-1750 Creek Way Burlington, Ontario L7L 7E2 Canada Email: info@jagelectromagnetics.com Web: www.jagelectromagnetics.com Tel (905)-635-7437 Fax (905)-332-8093 Made in Canada



in proceevolve

Rev120214.0

Page 1/1

JAG's dedication to continuous Research & Development will result in product improvements as they evolve.