

BANDREJECT FILTER SPECIFICATIONS

ELECT	RICAL SPECIFICATIONS:						
1.	Passband Frequency			<u></u>	Hz to		Hz
					Hz to		Hz
2.	Rejected band at	db				H	Ηz
3.	Attenuation at	db over				F	Ηz
4.	Passband Insertion Loss					db max	
5.	Passband Ripple					db max	
6.	VSWR:1 max over				Hz to		Hz
	or Return Loss db min over			le:	Hz to		Hz
7.	Terminating Impedance - Source				Ω		
	- Load				Ω		
ENVIR	OMENTAL SPECIFICATIONS:						
8.	Operating Temperature Range				° C to)	° C
9.	Vibration						
10.	Shock						
MECH	ANICAL SPECIFICATIONS:						
11.	Filter Dimensions (L X W X H)						
12.	Connector type (Circle one)			SMA,	BNC,	N type,	Pins
13.	Other Parameters:			0.0000000	100000000000000000000000000000000000000		
QUOTA	ATION TO BE SENT TO:						Marine and the second
Com	pany Name:		Address	: <u></u>			
Nam	e :		Departm	nent:			
Custo	omer Spec. :		E-Mail	:			
Telephone :			Fax	:			