MICRO MAGIC MAST COMPARISON		RISON	J.R.Mast by Revolution				
LENGTH							
Kit Mast	33 1/2			851	mm		
Sky Shark	32 1/2	ONE INCH	I SHORT	825	mm		
J.R.Mast	33 1/2		by Revolution	851	mm		
DIAMETER							
Kit Mast	0.195	(.235 wit	h tube at base)	5.0	mm 6.0	with tube	
Sky Shark	0.255	per Sky Sł	nark spec sheet	6.5	mm		
J.R.Mast	0.236			6.0	mm		
STRAIGHTNESS	mm drop i	n drop in center when suspended by ends					
Kit Mast	2.5	mm					
Rev	1	mm					
J.R.Mast	1.5	mm					
WEIGHT	Grams						
Kit Mast	12	with alum	inum kit sleeve				
Sky Shark	10						
J.R.Mast	14						
	•			170			
DEFLECTION using 6 oz suspended 20 and			nd 25 inches from support	grams	mm	mm	
	20"	25"			508	635	
Kit Mast	2 5/8"	4	support at 30 5/8" from top using kit tube	9	66.7	101.6	
Sky Shark	2 1/4"		support at 30 5/8" from theoretical deck		57.2	82.6	
J.R.Mast	1	1 3/4"	support at 30 5/8" from theoretical deck		25.4	44.5	
DEFLECTION using 8 oz suspended 20 and 25 inches from support				227			
DEFLECTION USIT	20"	25"	ia 25 inches from support	grams	mm	mm	
I/:+ N A+	_		20 F/0 france to a considerable to be		508	635	
Kit Mast	3 5/8"	•		2	92.1	130.2	
Sky Shark	3 1/8"	-	support at 30 5/8" from theoretical deck		79.4	114.3	
J.R.Mast	1 1/2"	2 1/4"	support at 30 5/8 from theoretical deck		38.1	57.2	
<			30 5/8" (780 mm)	>			
V Secured Here							
=====[=====	=======	======	=======]====]====	======			
<> 20" (508 mm)> 25"(605mm)>							
Deflection measured here A							

Deflection measured here ^