

LNBF Comparison Results

Location: Murphy, NC
Dish: 10' Unimesh
Satellite: 103W C-Band

Date: 12/27/2012
Time: 19:30 UTC
Conditions: Clear/43° F

Brand	Orbit	Transponder Frequency	Polarity	Symbol Rate	Signal Quality microHD	dBμV	CNR
GEOSATpro C2	103	3740	V	29270	72	No Lock	No Lock
		3840	H	26681	72	56	10.5
		3924	H	2734	56	39	8.85
		3927	H	2449	49	27	7.05
		4091	V	14028	71	37	8.85
Average					64.00	39.75	8.81
NS741	103	3740	V	29270	71	45	9.25
		3840	H	26681	72	42	9.15
		3924	H	2734	53	28	7.20
		3927	H	2449	Threshold	23	6.45
		4091	V	14028	54	38	8.55
Average					62.50	35.2	8.12
DMX-741	103	3740	V	29270	71	45	9.25
		3840	H	26681	72	43	9.45
		3924	H	2734	49	27	7.10
		3927	H	2449	Threshold	23	6.45
		4091	V	14028	52	37	8.45
Average					61.00	35	8.14

Last Updated: 01.09.2013

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