

RX2

FT-2000 6K SN

Δf = VAR
BW = 500Hz
Band 40m

PreAmp.	MDS	IMD	IMD	in level		IMD	IMD	IP3	
Δ freq.	Amp.OFF-	Att. Amp.OFF-	Att. Amp.OFF+	Amp.OFF-	Amp.OFF+	DR Amp.OFF-	DR Amp.OFF+	Amp.OFF-	Amp.OFF+
KHz	dBm	T dB	T dB	dBm	dBm	dB	dB	dBm	dBm
1	-123	55	57	-58	-60	65	63	-26	-29
2	-123	53	55	-56	-58	67	65	-23	-26
3	-123	53	52	-56	-55	67	68	-23	-21
4	-123	52	47	-55	-50	68	73	-21	-14
5	-123	49	42	-52	-45	71	78	-17	-6
7	-123	43	35	-46	-38	77	85	-8	4
10	-123	33	29	-36	-32	87	91	7	13
15	-123	29	29	-32	-32	91	91	13	13
20	-123	29	29	-32	-32	91	91	13	13

ARRL usual Δ Freq