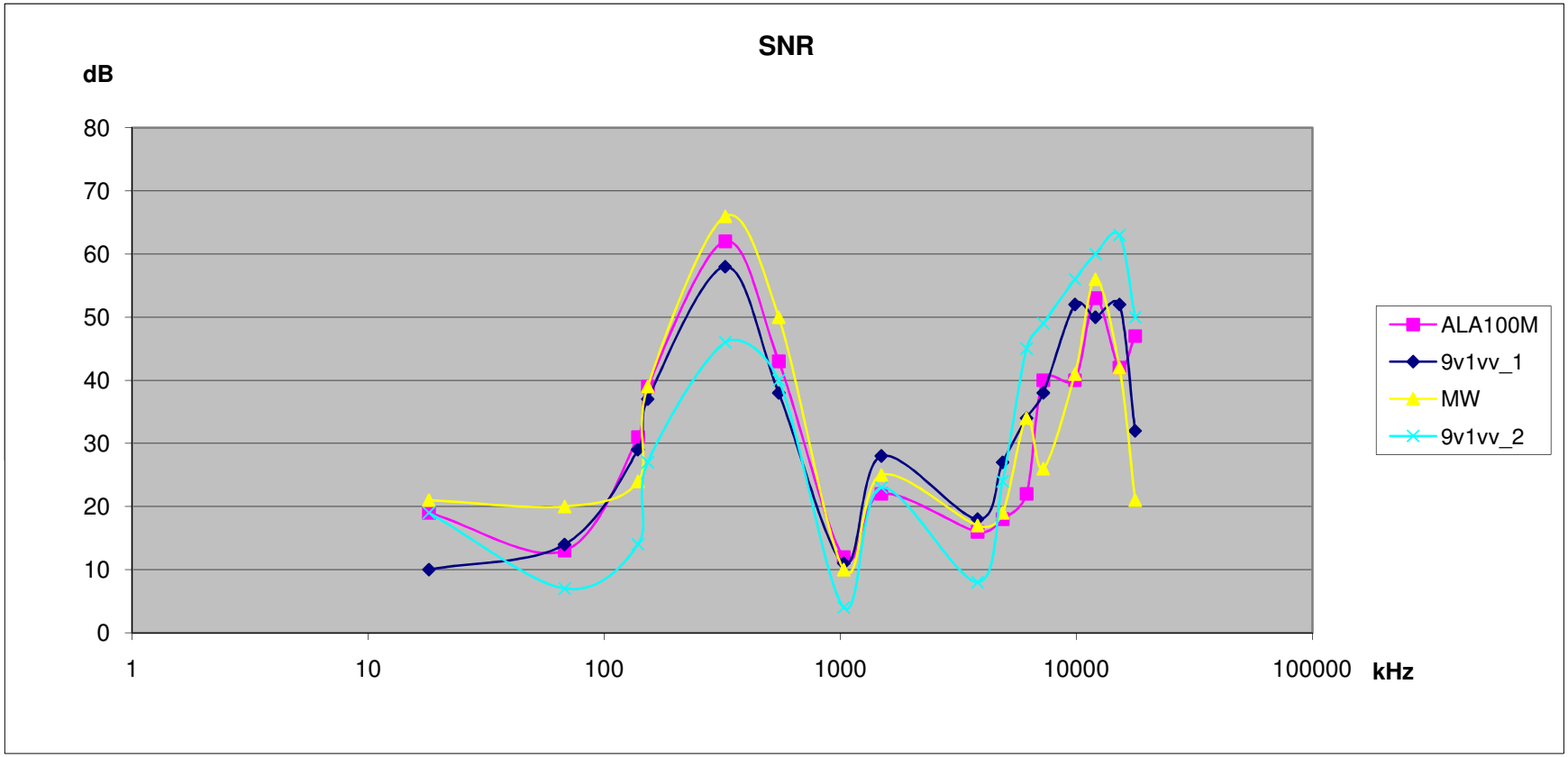
		ALA100M 2 x 2,8 m vertical			9v1vv_1 Loop Amplifier 2 x 2,8 m vertical			MiniWhip @ 10 m			9v1vv_2 Loop Amplifier 4,5 x6,7 m horizontal		
kHz	**Station**	Signal	Noise	**SNR**	Signal	Noise	**SNR**	Signal	Noise	**SNR**	Signal	Noise	**SNR**
18,1	RTTY	-107	-126	**19**	-116	-126	**10**	-95	-116	**21**	-107	-126	**19**
68	RTTY	-100	-113	**13**	-108	-122	**14**	-93	-113	**20**	-99	-106	**7**
139	DCF 39	-75	-106	**31**	-86	-115	**29**	-82	-106	**24**	-83	-97	**14**
153	Radio Rossii	-76	-115	**39**	-86	-123	**37**	-76	-115	**39**	-84	-111	**27**
326	SUI	-61	-123	**62**	-68	-126	**58**	-56	-122	**66**	-67	-113	**46**
549	Majak	-82	-125	**43**	-88	-126	**38**	-75	-125	**50**	-73	-113	**40**
1035		-109	-121	**12**	-109	-120	**11**	-110	-120	**10**	-102	-106	**4**
1494	VOR	-97	-119	**22**	-91	-119	**28**	-98	-123	**25**	-81	-104	**23**
3820	Data	-111	-127	**16**	-105	-123	**18**	-110	-127	**17**	-109	-117	**8**
4879	"P" FSK	-111	-129	**18**	-102	-129	**27**	-110	-129	**19**	-99	-123	**24**
6155	Österreichisher Rundfunk	-106	-128	**22**	-95	-129	**34**	-95	-129	**34**	-80	-125	**45**
7250		-88	-128	**40**	-90	-128	**38**	-103	-129	**26**	-78	-127	**49**
9870	AIR Vividh Bharati IND	-84	-124	**40**	-72	-124	**52**	-83	-124	**41**	-62	-118	**56**
12055		-73	-126	**53**	-77	-127	**50**	-70	-126	**56**	-55	-115	**60**
15235	Vatican	-85	-127	**42**	-75	-127	**52**	-85	-127	**42**	-54	-117	**63**
17755	Exterior ESP	-80	-127	**47**	-95	-127	**32**	-106	-127	**21**	-77	-127	**50**


SNR
dB
80
70
60
50
40
30
20
10
0
1
10
100
1000
10000
100000
kHz
ALA100M
9v1vv_1
MW
9v1vv_2