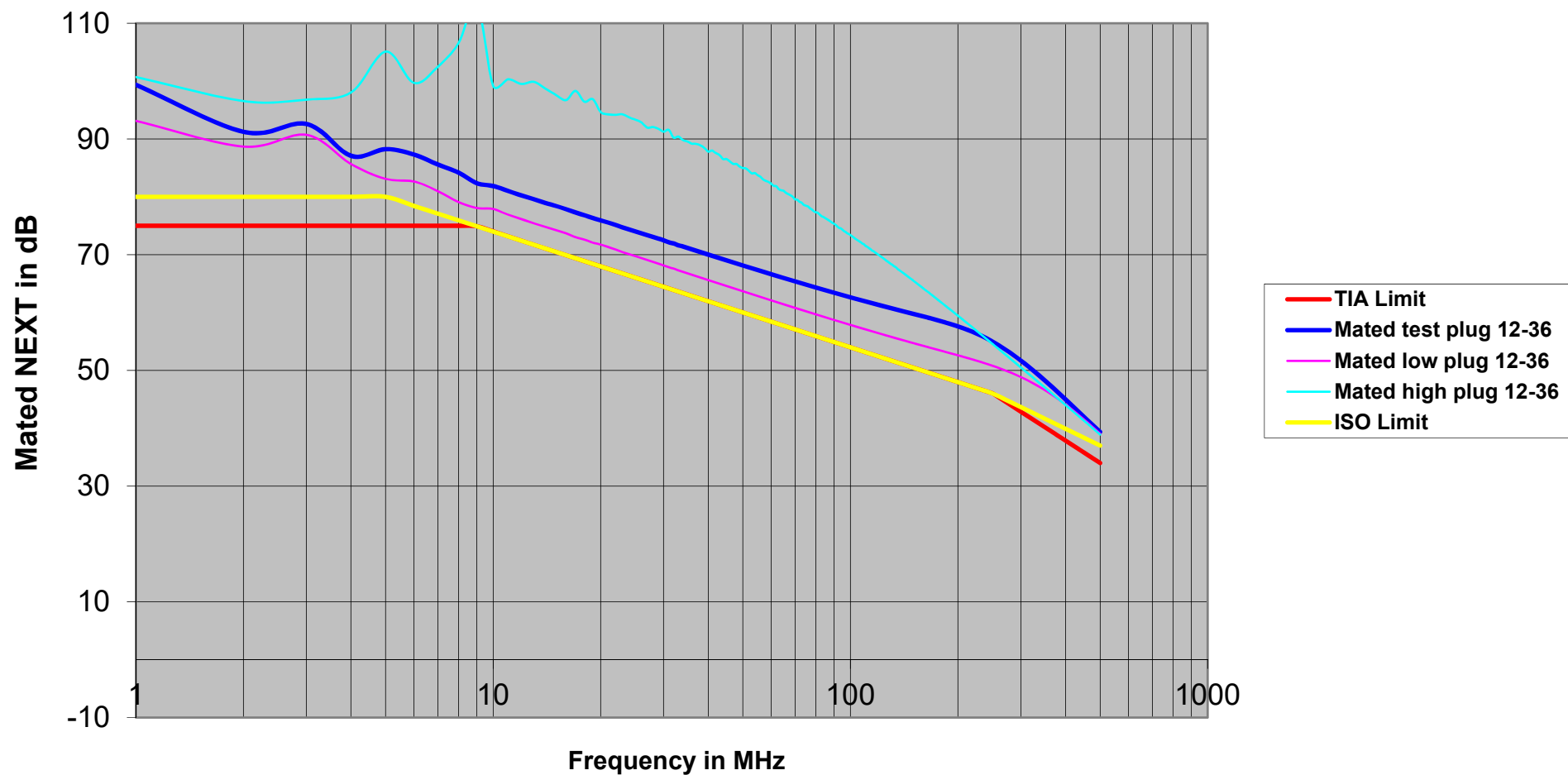
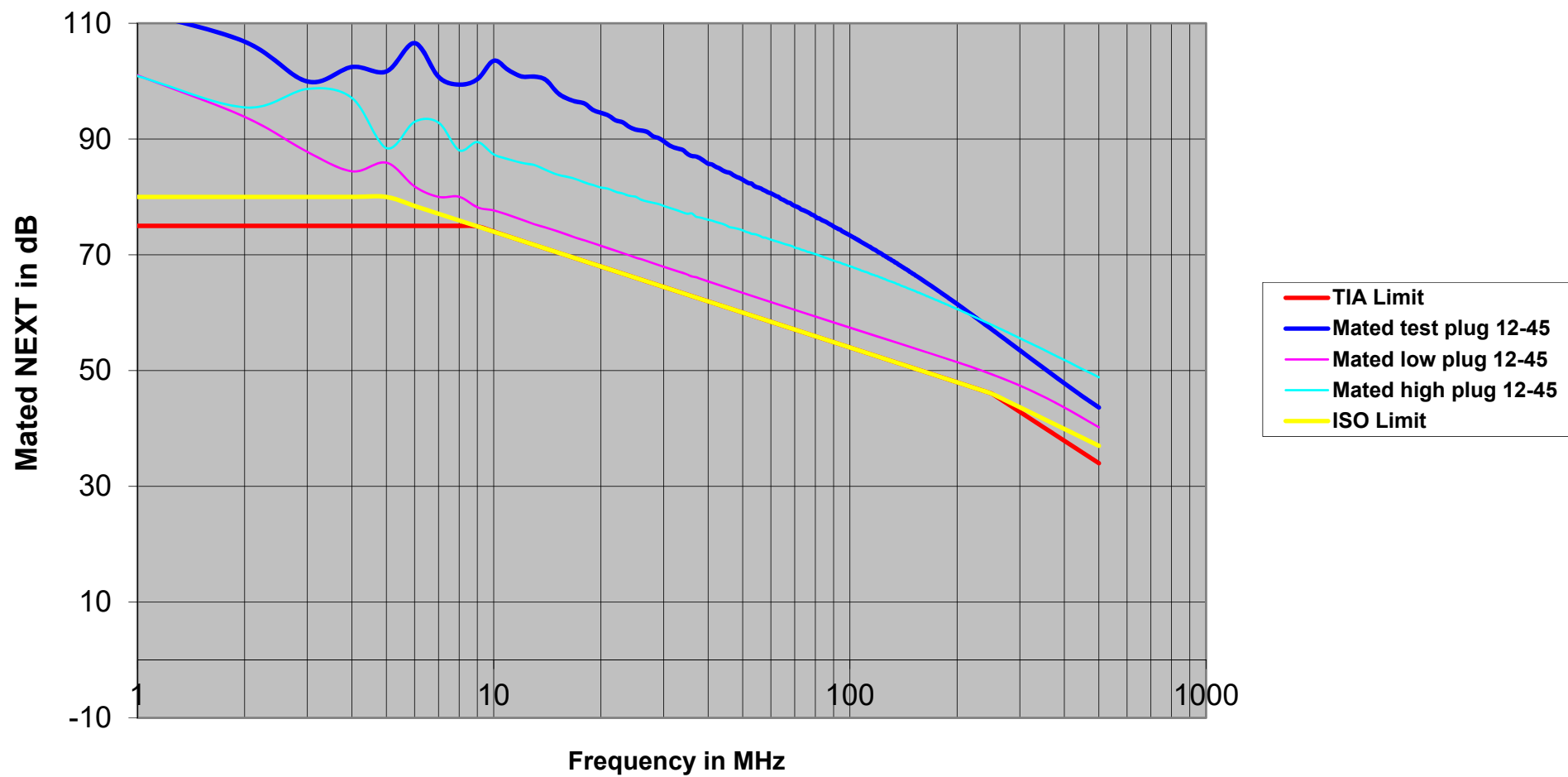


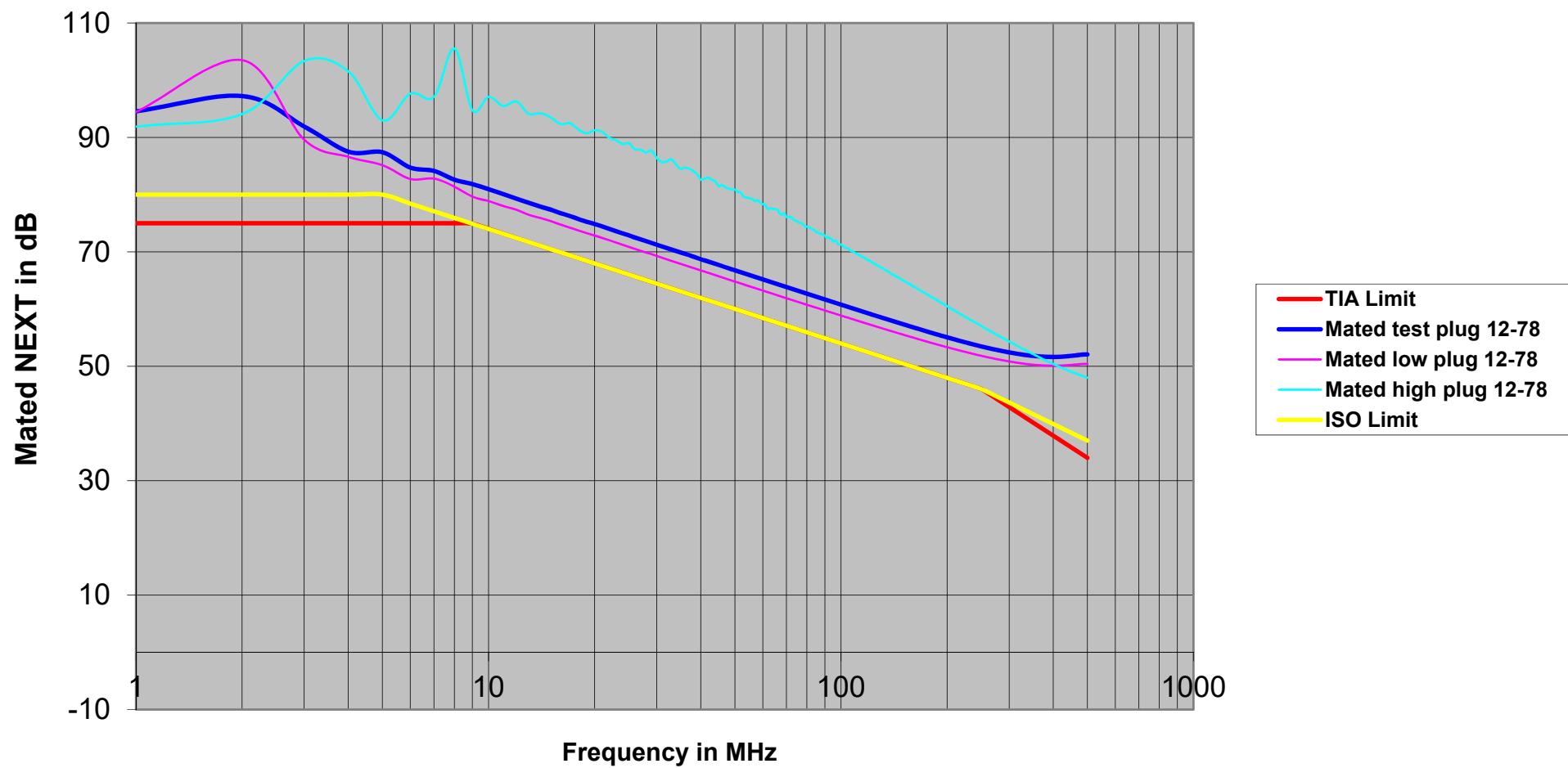
Measured mated forward test plug and predicted mated low plug and high plug
performance
KJ68F FS C6A



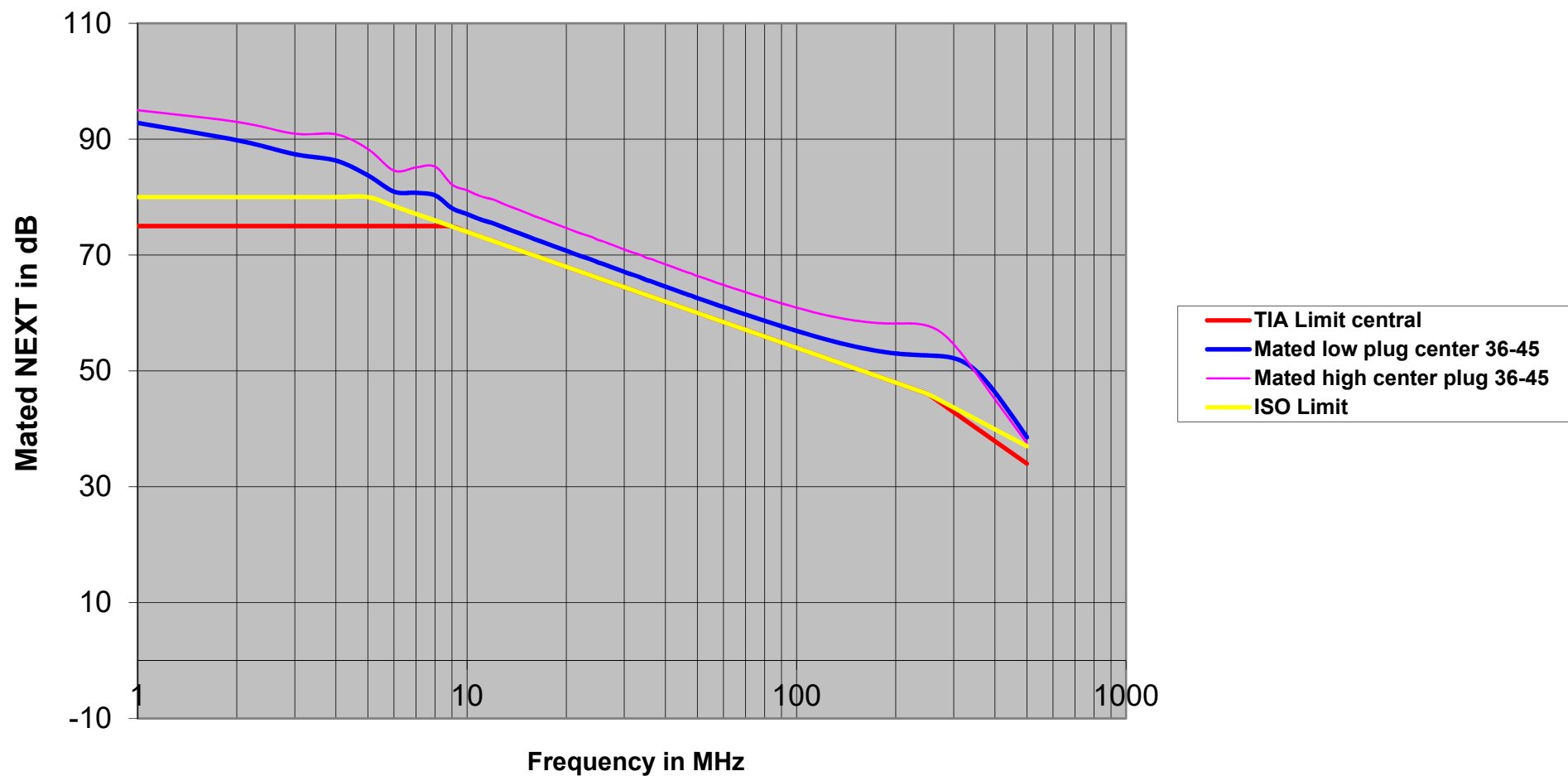
Measured mated forward test plug and predicted mated low plug and high plug
performance
KJ68F FS C6A



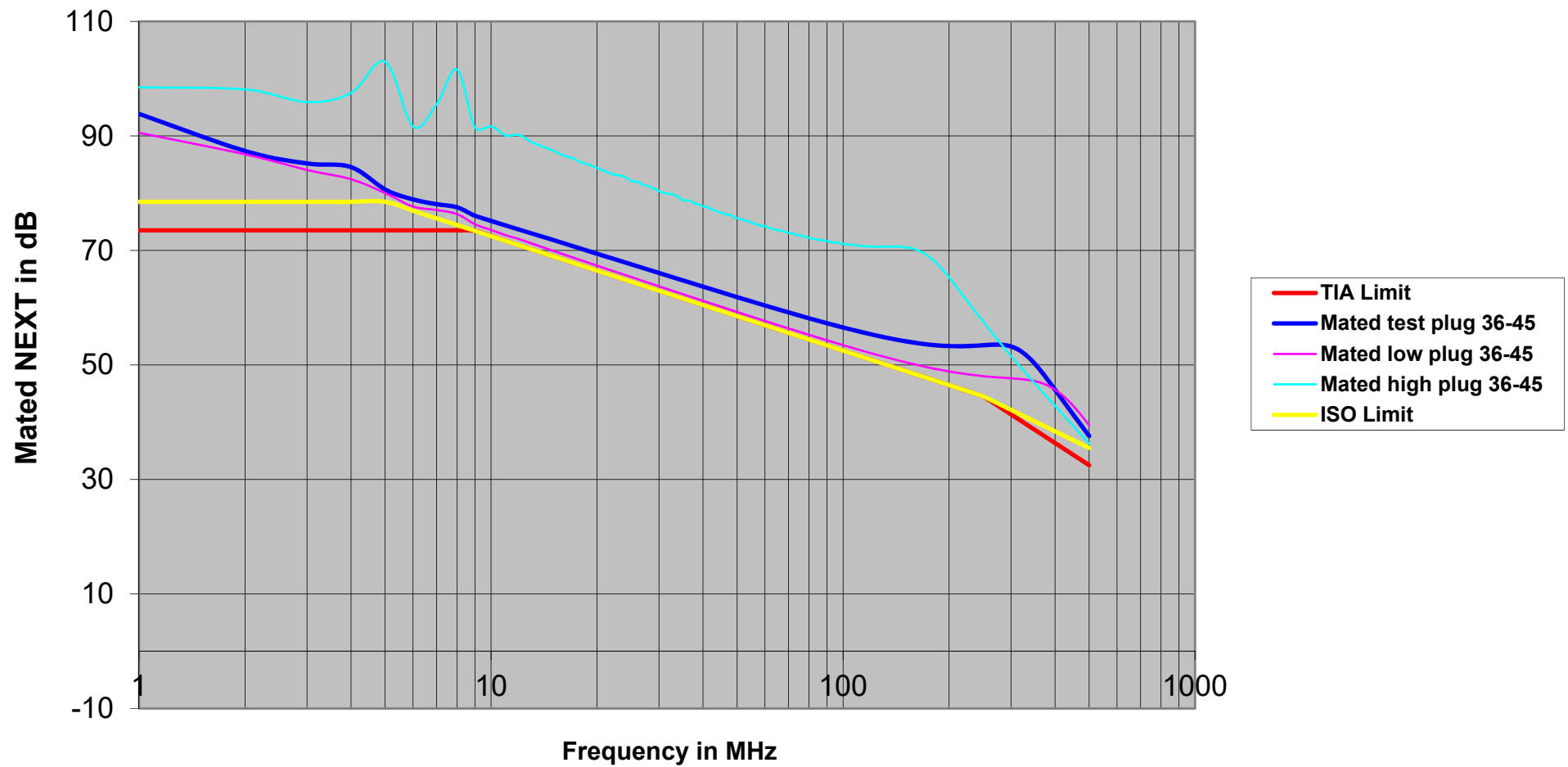
Measured mated forward test plug and predicted mated low plug and high plug
performance
KJ68F FS C6A



Measured mated forward test plug and predicted mated low plug and high plug
performance, Central range
KJ68F FS C6A

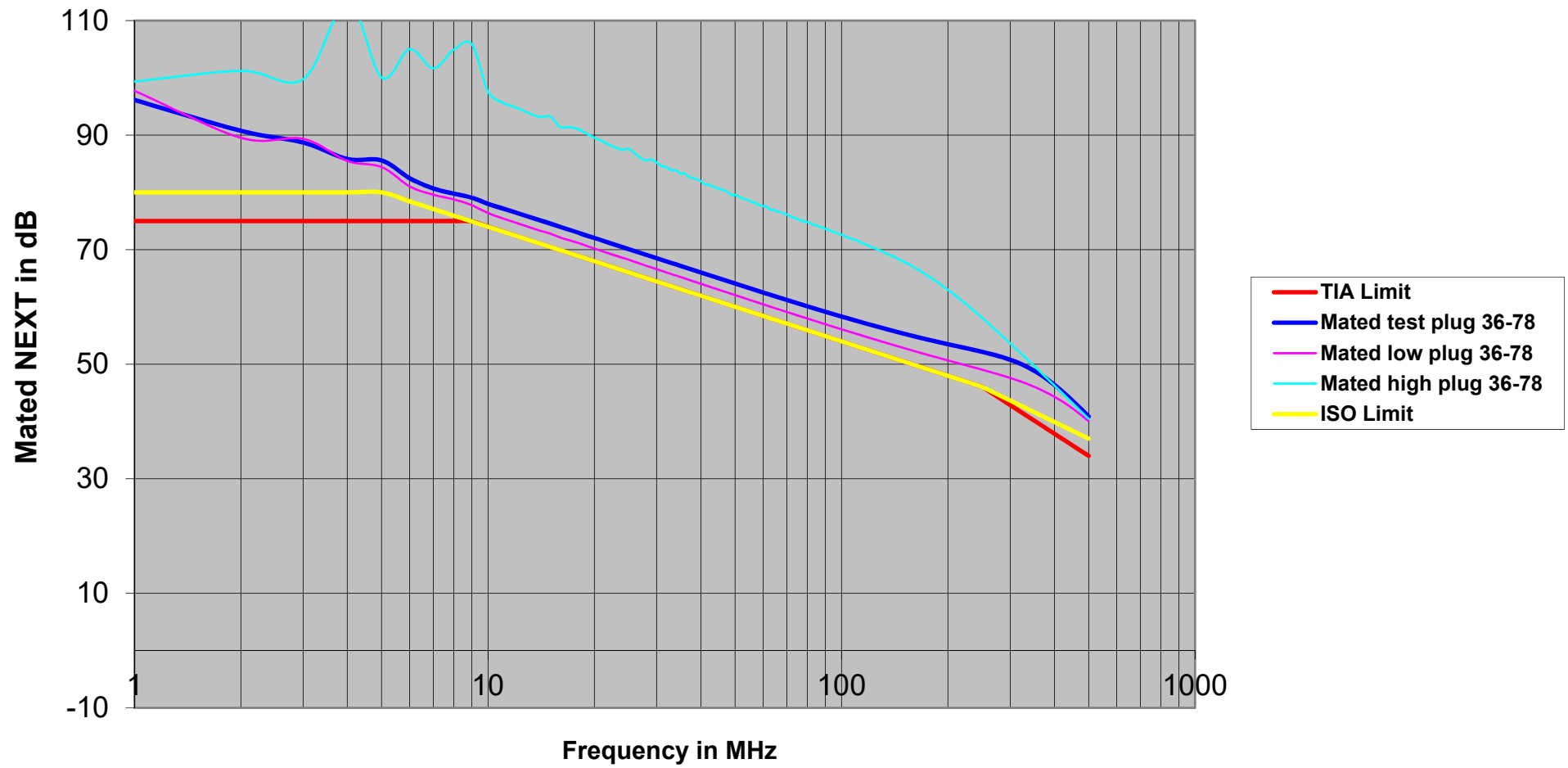


Measured mated forward NEXT test plug and predicted mated low plug and
high plug performance, full range
KJ68F FS C6A

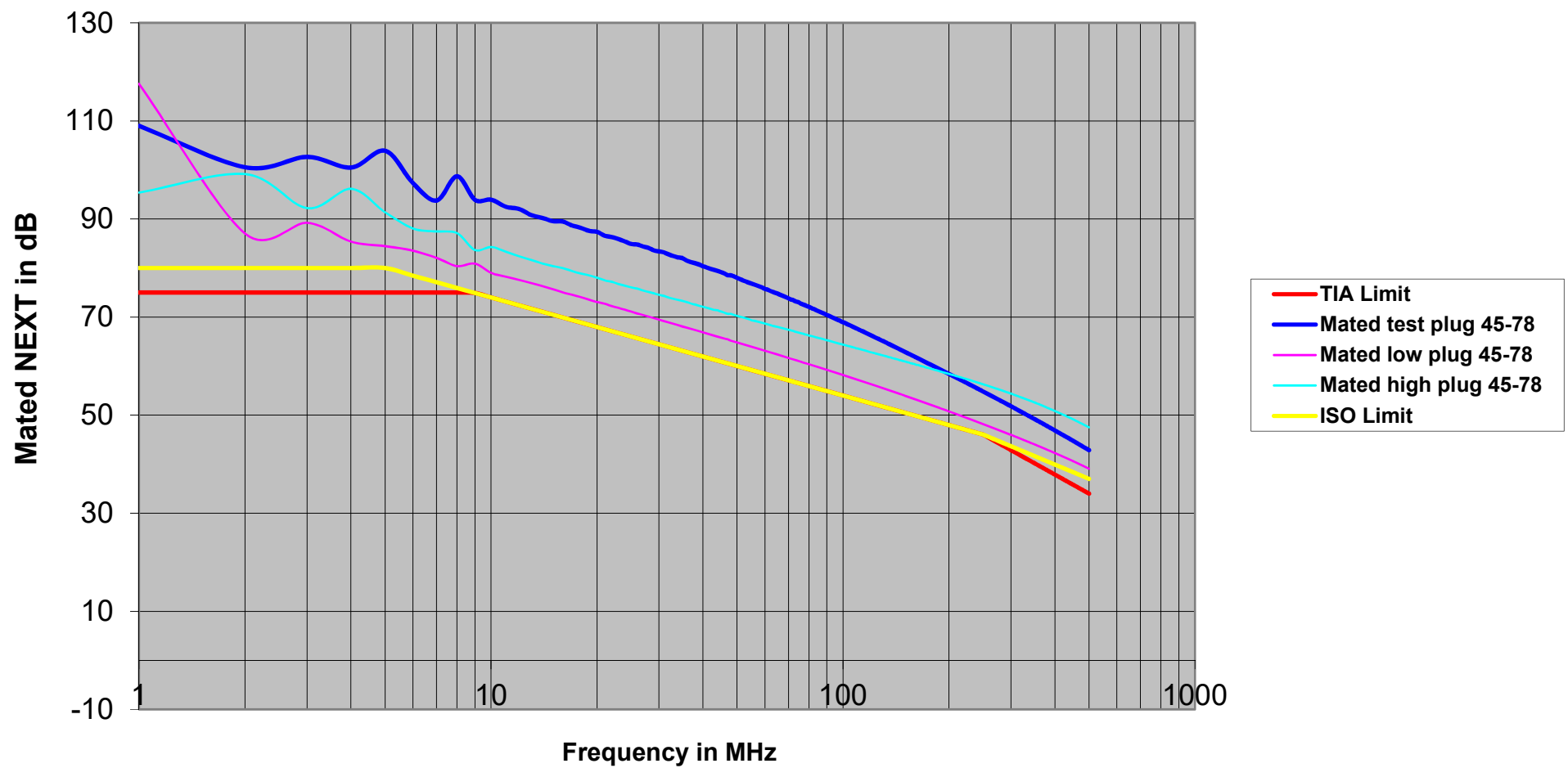


Measured mated forward test plug and predicted mated low plug and high plug performance

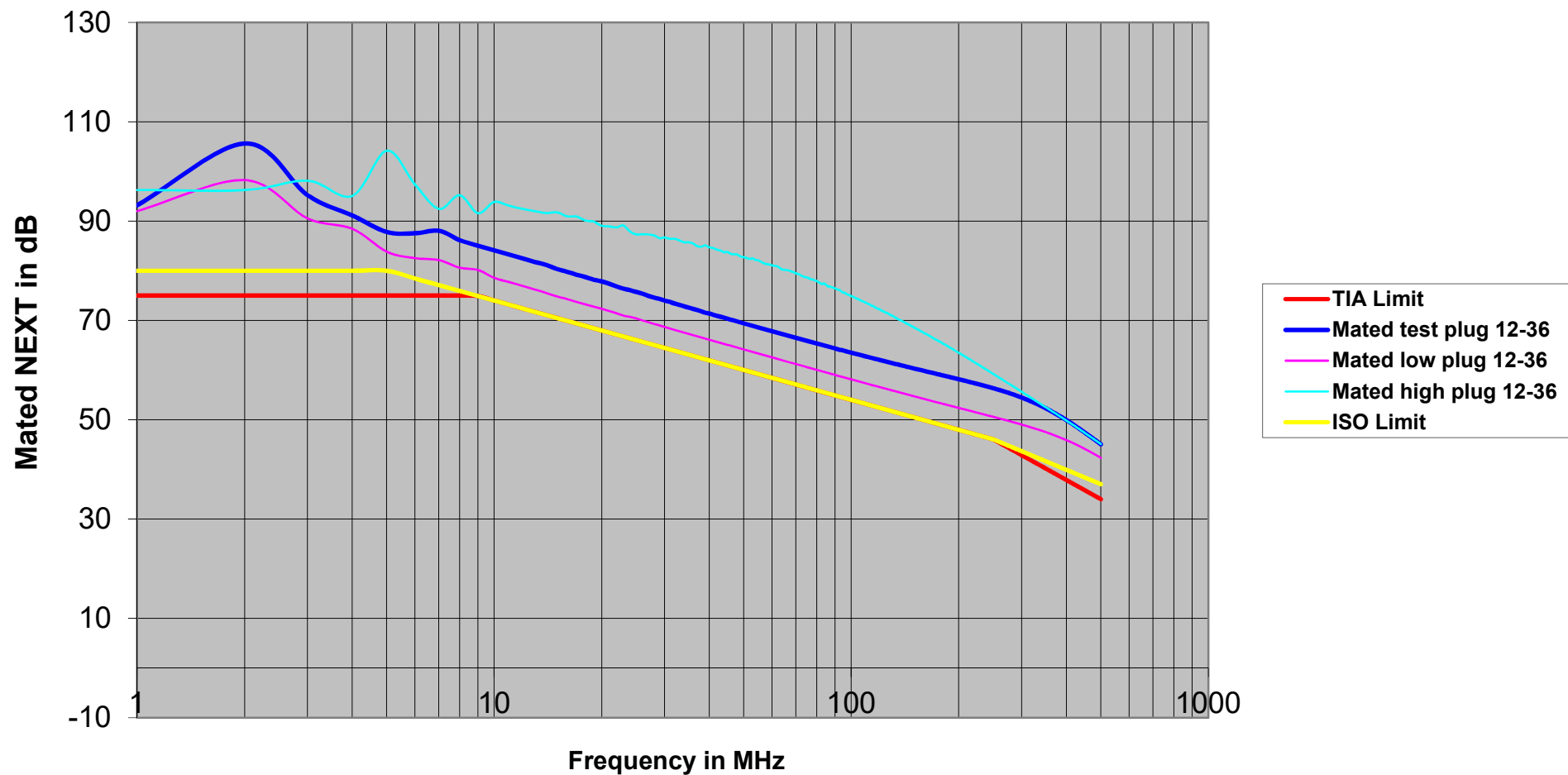
KJ68F FS C6A



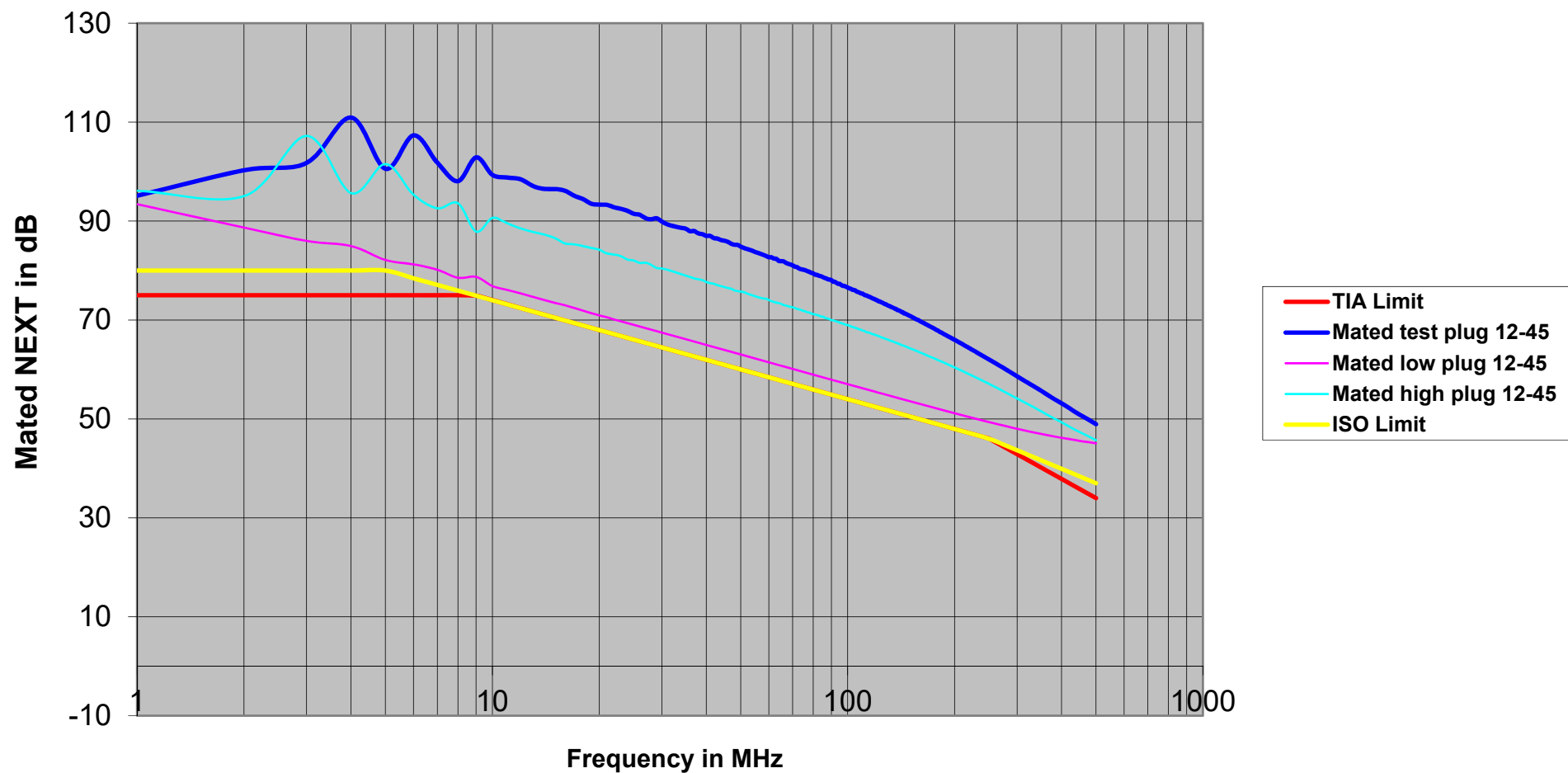
Measured mated forward NEXT test plug and predicted mated low plug and
high plug performance
KJ68F FS C6A



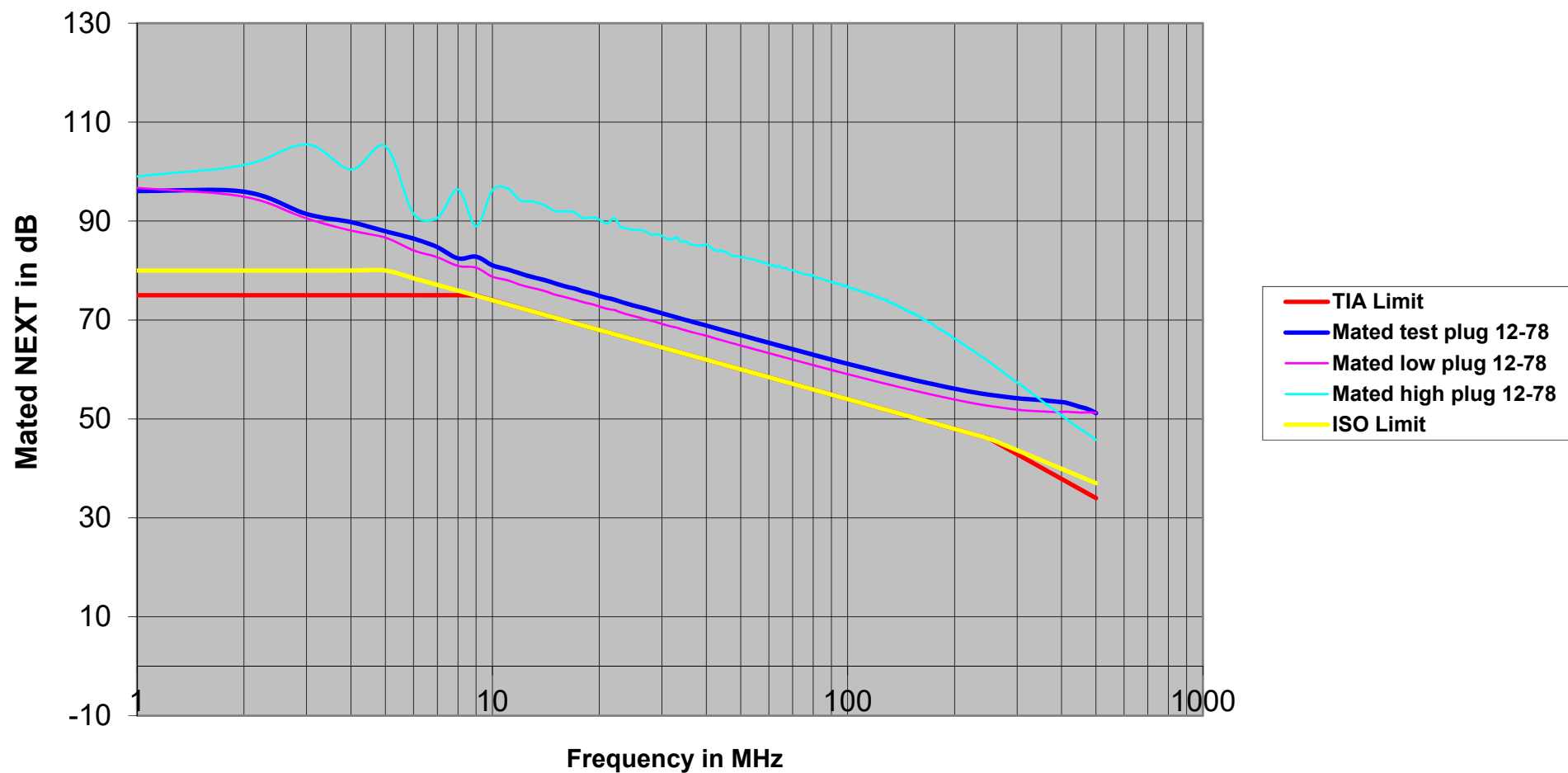
Measured mated reverse NEXT test plug and predicted mated low plug and
high plug performance
KJ68F FS C6A



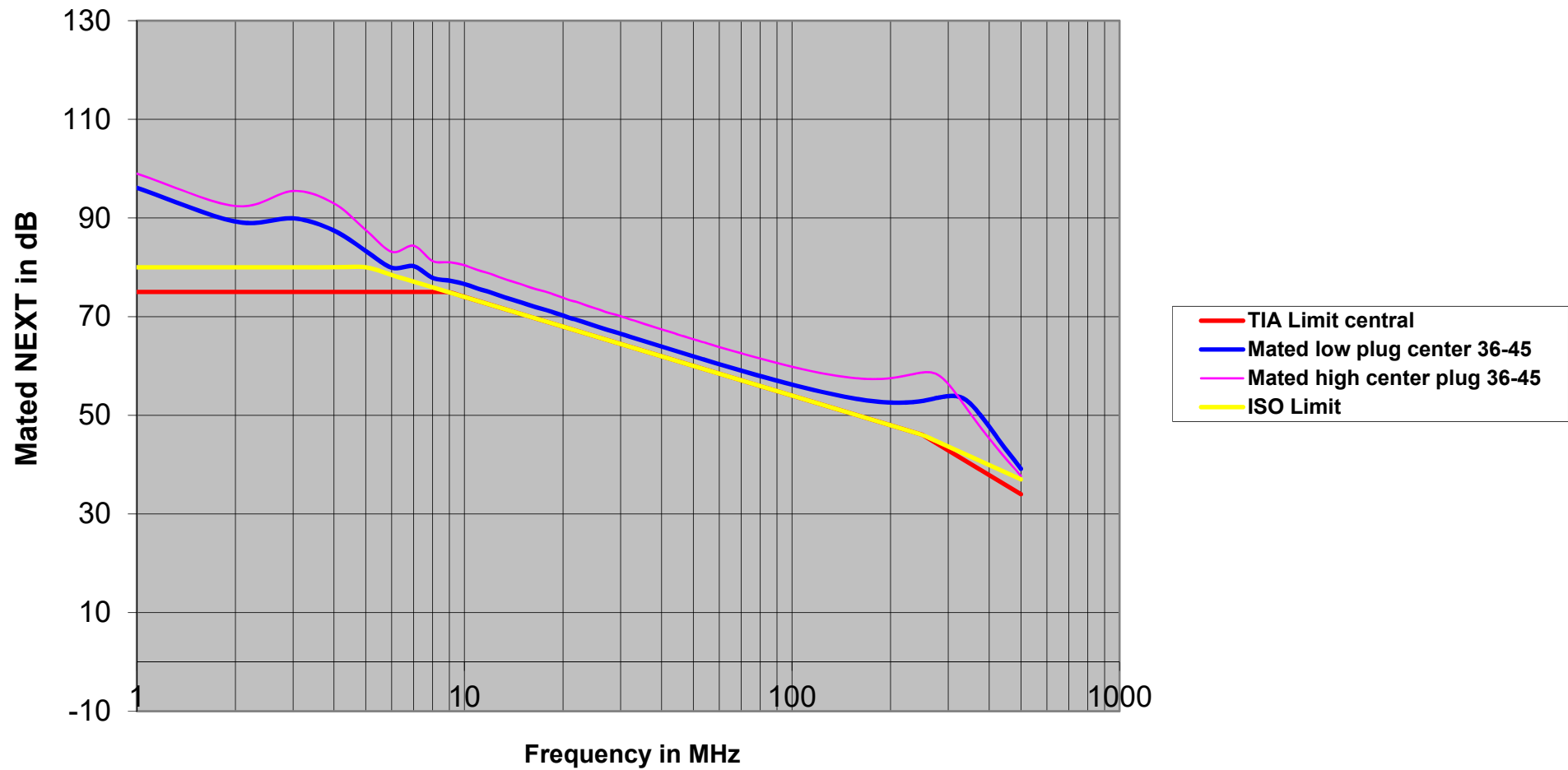
Measured mated reverse NEXT test plug and predicted mated low plug and
high plug performance
KJ68F FS C6A



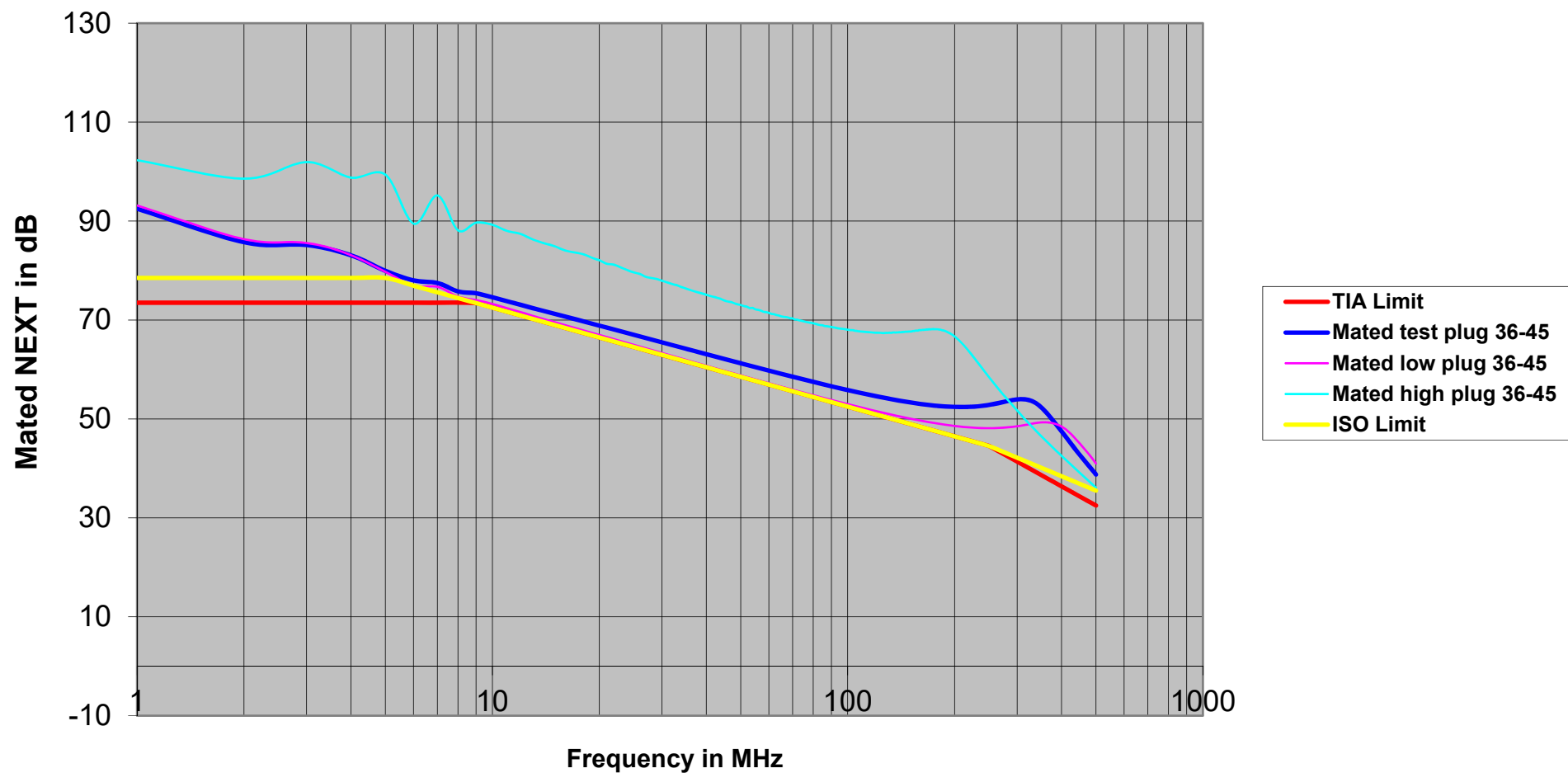
Measured mated reverse NEXT test plug and predicted mated low plug and
high plug performance
KJ68F FS C6A



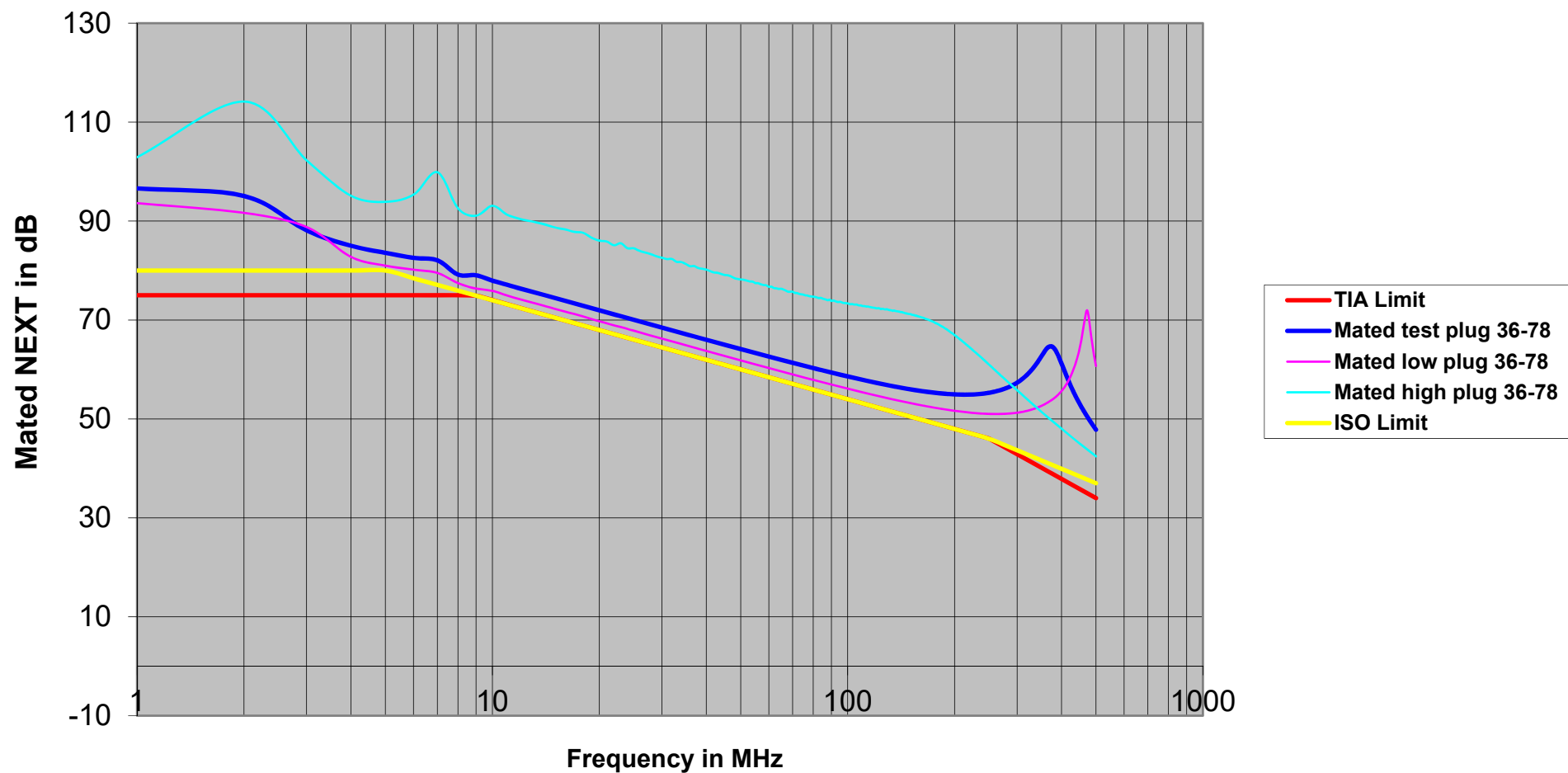
Measured mated reverse NEXT test plug and predicted mated low plug and
high plug performance, Central range
KJ68F FS C6A



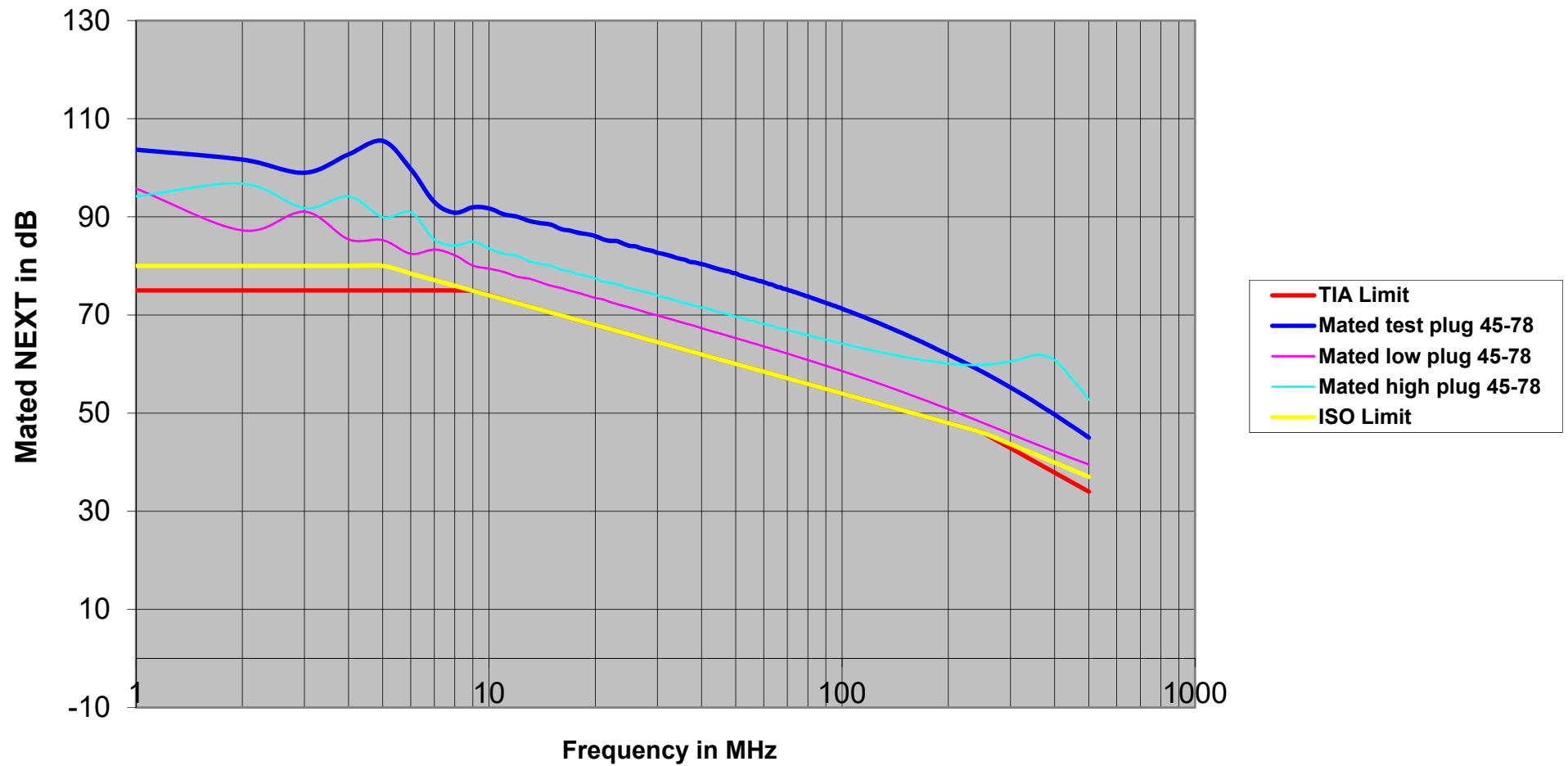
Measured mated reverse NEXT test plug and predicted mated low plug and
high plug performance, full range
KJ68F FS C6A



Measured mated reverse NEXT test plug and predicted mated low plug and
high plug performance
KJ68F FS C6A



Measured mated reverse NEXT test plug and predicted mated low plug and
high plug performance
KJ68F FS C6A



F-NEXT(ISO) KJ68F FS C6A												
pair	5MHZ		10MHZ		100MHZ		200MHZ		250MHZ		500MHZ	
	low	high	low	high	low	high	low	high	low	high	low	high
12-36	3.1	18.04	3.9	25.18	3.87	19.4	4.63	11.47	4.76	8.53	2.05	1.91
12-45	5.92	8.43	3.68	13.35	3.41	14.01	3.49	12.62	3.33	11.95	3.2	11.83
12-78	5.15	12.98	4.89	23.09	4.87	17.28	5.37	12.54	5.79	11	13.4	10.99
36-45	1.53	24.46	1.07	19.2	0.96	18.68	2.38	18.87	3.51	13.01	3.96	0.74
36-45C	3.76	10.85	3.07	7.17	2.92	6.93	5.03	10.19	6.63	11.75	1.54	0.54
36-78	4.43	20.05	2.4	23.6	2.11	18.62	2.68	15.02	3	12.04	3.05	3.45
45-78	4.46	11.37	5.02	10.29	4.19	10.36	2.79	10.42	2.14	10.26	2.06	10.51

R-NEXT(ISO) KJ68F FS C6A												
pair	5MHZ		10MHZ		100MHZ		200MHZ		250MHZ		500MHZ	
	low	high	low	high	low	high	low	high	low	high	low	high
12-36	3.84	24.16	4.57	19.84	4.14	20.86	4.4	15.5	4.52	13.18	5.3	8.08
12-45	2.14	21.52	2.86	16.63	3.02	14.99	3.17	12.44	3.33	11.05	8.05	8.71
12-78	6.65	25.15	4.75	22.23	5.06	22.6	5.94	18.24	6.6	15.52	14.21	8.75
36-45	1.24	20.89	0.77	16.74	0.49	15.53	2.1	20.2	3.58	13.92	5.48	0.6
36-45C	3.32	7.56	2.62	6.43	2.22	5.85	4.6	9.55	6.86	12.62	2.14	0.69
36-78	0.99	13.9	1.91	19.09	2.12	19.36	3.67	18.97	4.98	14.94	23.71	5.43
45-78	5.25	9.92	5.44	9.57	4.59	10.16	2.84	12.13	2.02	13.81	2.55	15.72