

RECEIVER	NOISE FLOOR (dBm)	BLOCKING ABOVE NOISE FLOOR (dB)	IMD TWO-TONE DYNAMIC RANGE (dB)
W7ZOI QST Revr. from March 1974	-141	123	95.5
Kenwood R-599A Modified by WALLNQ	-145	136	92.5
WICER Revr. for June 1976 QST	-133	123	88.0
75S-3B round	-146	116.5	88.0
75S-3	-143	116	86.0
75S-1	-135	112	86.0
R4B	-135	112	84.0
R4C early	-137	114	76.0
R4C late	-139	112	82.0
R4C modified by K1THQ	-141.5	129	83.5
SB-303	-139	97	70.0
SP-104	-123	92	79.5
TS-520	-139	112	79.5
R-599A	-136	110	79.0
FT-101E	-141	102	59.0
CX7A	-139	100	74.5

All receivers were tested on 20 meters and were equipped with 400, 500 or 600-Hz i-f filters. These figures are approximate. Tests performed by WALLNQ.