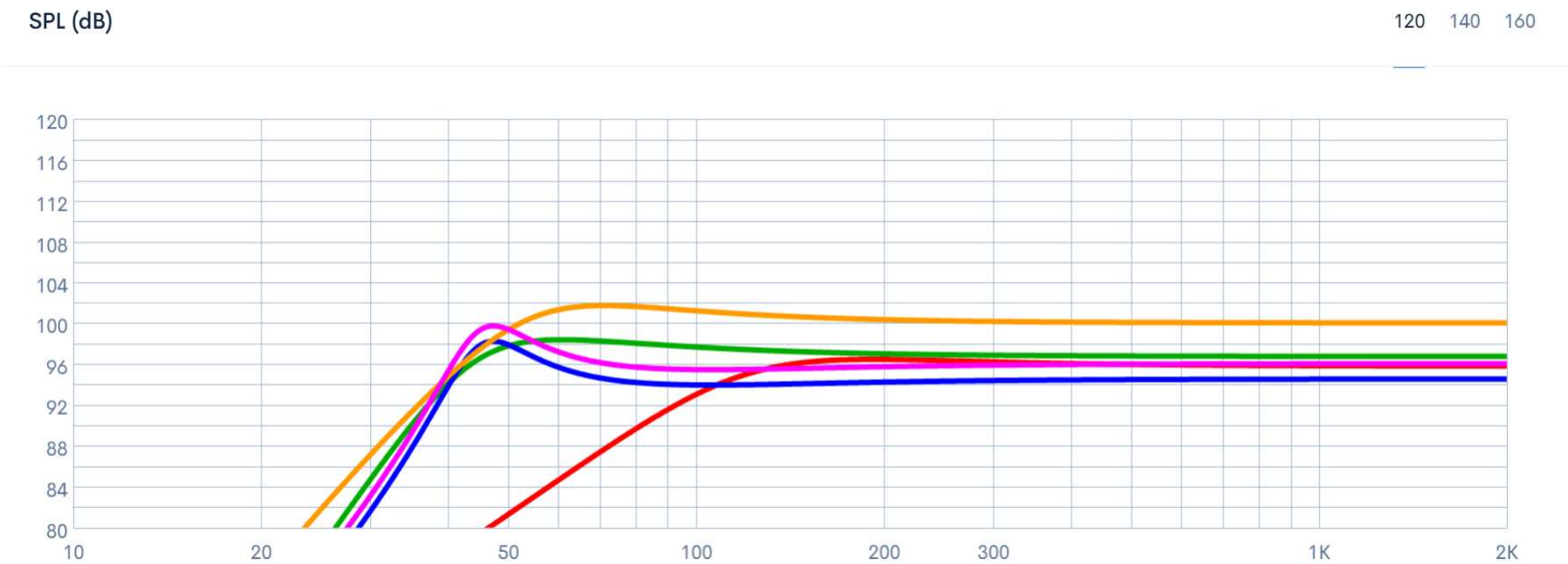
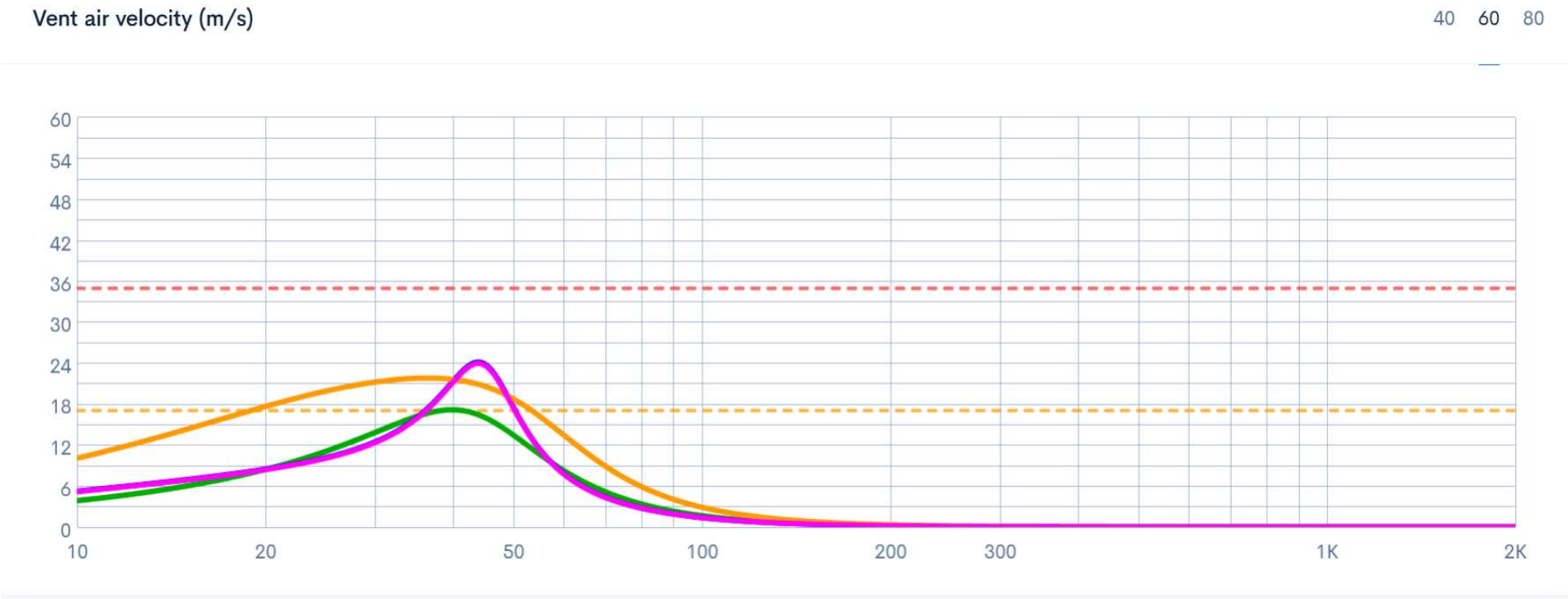


Vented?	V _b (ft ³)	W _{port} (in.)	H _{port} (in.)	L _{port} (in.)	No. Ports	F _b (Hz)	F3 (Hz)	Transfer Function Peak (dB)	F _{peak} (Hz)	Speaker
N	0.124	0.000	0.000	0.00	0	-	98.5	0.7	200	TEBM65C20F-8
Y	0.234	1.000	1.000	11.00	2	44.4	39.4	1.6	60	Tang Band W5-1138SMF
Y	0.234	1.000	1.000	11.00	2	44.4	38.0	3.7	47	Tang Band W5-2053
Y	0.234	1.000	1.000	11.00	2	44.4	44.0	1.7	70	Tang Band W6-1139SIF
Y	0.234	1.000	1.000	11.00	2	44.4	38.0	3.7	47	Tang Band W4-2089



Vented?	V _b (ft ³)	W _{port} (in.)	H _{port} (in.)	L _{port} (in.)	No. Ports	F _b (Hz)	F3 (Hz)	SPL Peak (dB)	F _{peak} (Hz)	Speaker
N	0.124	0.000	0.000	0.00	0	-	98.5	96.4	200	TEBM65C20F-8
Y	0.234	1.000	1.000	11.00	2	44.4	39.4	98.3	60	Tang Band W5-1138SMF
Y	0.234	1.000	1.000	11.00	2	44.4	38.0	98.2	47	Tang Band W5-2053
Y	0.234	1.000	1.000	11.00	2	44.4	44	101.7	70	Tang Band W6-1139SIF
Y	0.234	1.000	1.000	11.00	2	44.4	38	99.7	47	Tang Band W4-2089



Vented?	V _b (ft ³)	W _{port} (in.)	H _{port} (in.)	L _{port} (in.)	No. Ports	F _b (Hz)	F3 (Hz)	Peak Vent Air Vel. (m/s)	F _{peak} (Hz)	Speaker
N	0.124	0.000	0.000	0.00	0	-	98.5	-	-	TEBM65C20F-8
Y	0.234	1.000	1.000	11.00	2	44.4	39.4	17.1	40	Tang Band W5-1138SMF
Y	0.234	1.000	1.000	11.00	2	44.4	38.0	24.1	44	Tang Band W5-2053
Y	0.234	1.000	1.000	11.00	2	44.4	44	21.8	36	Tang Band W6-1139SIF
Y	0.234	1.000	1.000	11.00	2	44.4	38	23.9	43	Tang Band W4-2089