

EXHIBIT # 1

Nominal upper sideband BW of 5.25 MHz derived by taking total BW of VSBAM television signal, and subtracting nominal BW of vestigial sideband ($6 - 0.75 = 5.25$ MHz), then the result is multiplied by 2 for both sidebands of the DSB signal. The intent of this modification is to allow DSBAM television operation instead of the previously allowed VSB.