

The **AllocationFactor** is generally 1.4. The **ModulationIndex** is 1 for BPSK, 2 for QPSK, 3 for PSK8 and 4 for QAM16. So for a 512 KBPS circuit using FEC 3/4 and QPSK, we would use:

$$(512K * 1.4) / (0.75 * 2) = \mathbf{478 \text{ kHz}}$$