

PHIL'S CHEAT SHEET PAGE2

Times	db
2	3
4	6
8	9
10	10
100	20
1000	30

QRL	In Use	
QRM	Interference	QRM: Man-Made
QRN	static	QRN: Natural
QRS	slowly	
QRX	call me	
QRZ	who called me	
QSO	contact in progress	
QSL	card	

One S unit 4X power or 6db

Anode	Collector	Drain
Grid	Base	Gate
Cathode	Emitter	Source
<i>Tube</i>	<i>Transistor</i>	<i>FET</i>

Bandwidth	26dB down
	560W PEP
	1000W DC input

Bandwidth by Frequency			
ALL	ALL		6KHz
30M	10.1	10.15	1KHz
10M	29.0	29.7	20KHz

Ohm's Law

10 ^x	
9	Giga
6	Mega
3	Kilo
-3	Milli
-6	micro
-9	nano
-12	pico



