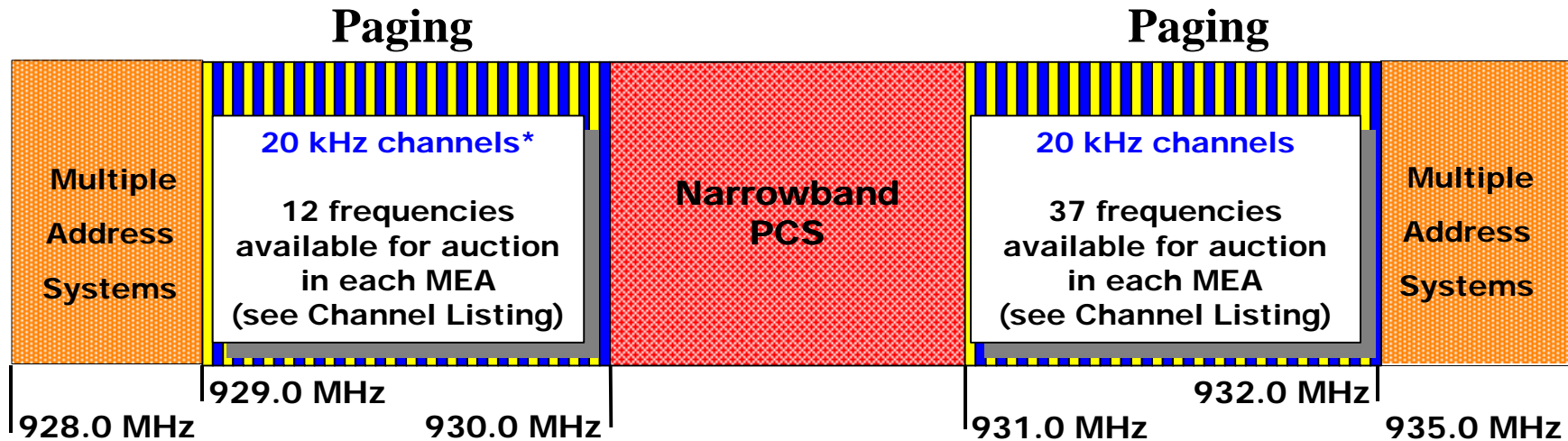


# 929 MHz and 931 MHz Paging Bandplan



**Paging 929**

Channel (License Suffix)	Frequency
A	929.0125
B	929.1125
C	929.2375
D	929.3125
E	929.3875
F	929.4375
G	929.4625
H	929.6375
I	929.6875
J	929.7875
K	929.9125
L	929.9625

**Paging 931**

Channel (License Suffix)	Frequency	Channel (License Suffix)	Frequency	Channel (License Suffix)	Frequency
AA	931.0125	AM	931.3125	AY	931.6125
AB	931.0375	AN	931.3375	AZ	931.6375
AC	931.0625	AO	931.3625	BA	931.6625
AD	931.0875	AP	931.3875	BB	931.6875
AE	931.1125	AQ	931.4125	BC	931.7125
AF	931.1375	AR	931.4375	BD	931.7375
AG	931.1625	AS	931.4625	BE	931.7625
AH	931.1875	AT	931.4875	BF	931.7875
AI	931.2125	AU	931.5125	BG	931.8125
AJ	931.2375	AV	931.5375	BH	931.8375
AK	931.2625	AW	931.5625	BI	931.8625
AL	931.2875	AX	931.5875	BJ	931.9625
				BK	931.9875

\*The band width for 929-930 MHz was erroneously listed on this fact sheet as 25 kHz per license and was corrected on 11/5/99. For more information see 47 C.F.R. § 90.209 (b)(5). For more information on the 931-932 MHz see 47 C.F.R. § 22.531.