

Location	Name	Frequency	Duplex	Offset	Tone	rToneFreq	cToneFreq	DtcsCode
1		430.006.250		0.000000	TSQL	67.0	67.0	23
2		430.562.500		0.000000	TSQL	118.8	118.8	23
3		431.006.250		0.000000	TSQL	127.3	127.3	23
4		431.562.500		0.000000	TSQL	131.8	131.8	23
5		432.006.250		0.000000	TSQL	136.5	136.5	23
6		432.562.500		0.000000	TSQL	127.3	127.3	23
7		433.006.250		0.000000	TSQL	136.5	136.5	23
8		433.562.500		0.000000	TSQL	141.3	141.3	23
9		434.006.250		0.000000	TSQL	146.2	146.2	23
10		434.562.500		0.000000	TSQL	123.0	123.0	23
11		435.006.250		0.000000	DTCS	88.5	88.5	743
12		435.562.500		0.000000	DTCS	88.5	88.5	332
13		436.562.500		0.000000	DTCS	88.5	88.5	243
14		437.562.500		0.000000	DTCS	88.5	88.5	606
15		438.562.500		0.000000	DTCS	88.5	88.5	731
16		439.562.500		0.000000	DTCS	88.5	88.5	462

DtcsPolarity	RxDtcsCode	CrossMode	Mode	TStep	Skip	Power	Comment	URCALL	RPT1CALL
NN	23	Tone->Tone	NFM	5.00		2.0W			
NN	23	Tone->Tone	NFM	5.00		2.0W			
NN	23	Tone->Tone	NFM	5.00		2.0W			
NN	23	Tone->Tone	NFM	5.00		2.0W			
NN	23	Tone->Tone	NFM	5.00		2.0W			
NN	23	Tone->Tone	NFM	5.00		2.0W			
NN	23	Tone->Tone	NFM	5.00		2.0W			
NN	23	Tone->Tone	NFM	5.00		2.0W			
NN	23	Tone->Tone	NFM	5.00		2.0W			
NN	23	Tone->Tone	NFM	5.00		2.0W			
RR	743	Tone->Tone	NFM	5.00		2.0W			
RR	332	Tone->Tone	NFM	5.00		2.0W			
RR	243	Tone->Tone	NFM	5.00		2.0W			
NN	606	Tone->Tone	NFM	5.00		2.0W			
RR	731	Tone->Tone	NFM	5.00		2.0W			
RR	462	Tone->Tone	NFM	5.00		2.0W			

RPT2CALL DVCODE