

Bank#	Kanal#	Name	Frequency	Duplex	Offset	Tone	rToneFreq	cToneFreq	CrossMode	Mode	TStep	Power	Location
Bank-1	1	LLA VHF	145.65000	-	0.6	TSQL	88.5	107.2	Tone->Tone	FM	5	10W	1
Bank-1	2	SES VHF	145.67500	-	0.6	TSQL	88.5	107.2	Tone->Tone	FM	5	10W	2
Bank-1	3	KLX VHF	145.72500	-	0.6	TSQL	88.5	107.2	Tone->Tone	FM	5	10W	3
Bank-1	4	OKX VHF	145.75000	-	0.6	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	4
Bank-1	5	KIR VHF	145.62500	-	0.6	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	5
Bank-1	6	ARJ VHF	145.70000	-	0.6	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	6
Bank-1	7	ALV VHF	145.67500	-	0.6	TSQL	88.5	107.2	Tone->Tone	FM	5	10W	7
Bank-1	8	JRN VHF	145.75000	-	0.6	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	8
Bank-1	9	SKE VHF	145.70000	-	0.6	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	9
Bank-1	10	KLX UHF	434.72500	-	2	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	10
Bank-1	11	RDY UHF	434.75000	-	2	TSQL	88.5	107.2	Tone->Tone	FM	5	10W	11
Bank-1	12	PTA UHF	434.60000	-	2	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	12
Bank-1	13	ERS VHF	145.60000	-	0.6	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	13
Bank-1	14	UME VHF	145.65000	-	0.6	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	14
Bank-1	15	VAN VHF	145.72500	-	0.6	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	15
Bank-1	16	VIN VHF	145.62500	-	0.6	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	16
JAKT / PMR / SRBR													
Bank-1	17	JAKT1	155.42500		0		88.5	88.5	Tone->Tone	FM	5	5.0W	17
Bank-1	18	JAKT2	155.47500		0		88.5	88.5	Tone->Tone	FM	5	5.0W	18
Bank-1	19	JAKT3	155.50000		0		88.5	88.5	Tone->Tone	FM	5	5.0W	19
Bank-1	20	JAKT4	155.52500		0		88.5	88.5	Tone->Tone	FM	5	5.0W	20
Bank-1	21	JAKT5	156.00000		0		88.5	88.5	Tone->Tone	FM	5	5.0W	21
Bank-1	22	JAKT6	155.40000		0		88.5	88.5	Tone->Tone	FM	5	5.0W	22
Bank-1	23	JAKT7	155.45000		0		88.5	88.5	Tone->Tone	FM	5	5.0W	23
Bank-1	24	PMR1	446.00625		0		88.5	88.5	Tone->Tone	FM	5	5.0W	24
Bank-1	25	PMR2	446.01875		0		88.5	88.5	Tone->Tone	FM	5	5.0W	25
Bank-1	26	PMR3	446.03125		0		88.5	88.5	Tone->Tone	FM	5	5.0W	26
Bank-1	27	PMR4	446.04375		0		88.5	88.5	Tone->Tone	FM	5	5.0W	27
Bank-1	28	PMR5	446.05625		0		88.5	88.5	Tone->Tone	FM	5	5.0W	28
Bank-1	29	PMR6	446.06875		0		88.5	88.5	Tone->Tone	FM	5	5.0W	29
Bank-1	30	PMR7	446.08125		0		88.5	88.5	Tone->Tone	FM	5	5.0W	30
Bank-1	31	PMR8	446.09375		0		88.5	88.5	Tone->Tone	FM	5	5.0W	31
Bank-1	32	SRBR1	444.60000		0		88.5	88.5	Tone->Tone	FM	5	5.0W	32
Bank-1	33	SRBR2	444.65000		0		88.5	88.5	Tone->Tone	FM	5	5.0W	33
Bank-1	34	SRBR3	444.80000		0		88.5	88.5	Tone->Tone	FM	5	5.0W	34
Bank-1	35	SRBR4	444.82500		0		88.5	88.5	Tone->Tone	FM	5	5.0W	35
Bank-1	36	SRBR5	444.85000		0		88.5	88.5	Tone->Tone	FM	5	5.0W	36
Bank-1	37	SRBR6	444.97500		0		88.5	88.5	Tone->Tone	FM	5	5.0W	37
Bank-1	38	CROSS-1	446.18125	split	155.4625	TSQL	88.5	107.2	Tone->Tone	NFM	5	5.0W	38
Bank-1	39	CROSS-R	155.45250	split	446.18125	TSQL	88.5	107.2	Tone->Tone	NFM	5	5.0W	39
Bank-1	40	FM-DIREKT-1	145.50000		0		88.5	88.5	Tone->Tone	FM	5	5.0W	40
SM0 VHF													
Bank-1	41	SM0-R0-RV48	145.60000	-	0.6	TSQL	88.5	77	Tone->Tone	FM	5	5.0W	41
Bank-1	42	SM0-RV49	145.61250	-	0.6	TSQL	88.5	77	Tone->Tone	FM	5	5.0W	42
Bank-1	43	SM0-R1-RV50	145.62500	-	0.6	TSQL	88.5	77	Tone->Tone	FM	5	5.0W	43
Bank-1	44	SM0-RV51	145.63750	-	0.6	TSQL	88.5	77	Tone->Tone	FM	5	5.0W	44
Bank-1	45	SM0-R2-RV52	145.65000	-	0.6	TSQL	88.5	77	Tone->Tone	FM	5	5.0W	45
Bank-1	46	SM0-RV53	145.66250	-	0.6	TSQL	88.5	77	Tone->Tone	FM	5	5.0W	46
Bank-1	47	SM0-R3-RV54	145.67500	-	0.6	TSQL	88.5	77	Tone->Tone	FM	5	10W	47
Bank-1	48	SM0-RV55	145.68750	-	0.6	TSQL	88.5	77	Tone->Tone	FM	5	5.0W	48
Bank-1	49	SM0-R4-RV56	145.70000	-	0.6	TSQL	88.5	77	Tone->Tone	FM	5	5.0W	49
Bank-1	50	SM0-RV57	145.71250	-	0.6	TSQL	88.5	77	Tone->Tone	FM	5	5.0W	50
Bank-1	51	SM0-R5-RV58	145.72500	-	0.6	TSQL	88.5	77	Tone->Tone	FM	5	5.0W	51
Bank-1	52	SM0-RV59	145.73750	-	0.6	TSQL	88.5	77	Tone->Tone	FM	5	5.0W	52
Bank-1	53	SM0-R6-RV60	145.75000	-	0.6	TSQL	88.5	77	Tone->Tone	FM	5	5.0W	53
Bank-1	54	SM0-RV61	145.76250	-	0.6	TSQL	88.5	77	Tone->Tone	FM	5	5.0W	54
Bank-1	55	SM0-R7-RV62	145.77500	-	0.6	TSQL	88.5	77	Tone->Tone	FM	5	5.0W	55
Bank-1	56	SM0-RV63	145.78750	-	0.6	TSQL	88.5	77	Tone->Tone	FM	5	5.0W	56
SM1 VHF													
Bank-1	57	SM1-R0-RV48	145.60000	-	0.6	TSQL	88.5	218.1	Tone->Tone	FM	5	5.0W	57
Bank-1	58	SM1-RV49	145.61250	-	0.6	TSQL	88.5	218.1	Tone->Tone	FM	5	5.0W	58
Bank-1	59	SM1-R1-RV50	145.62500	-	0.6	TSQL	88.5	218.1	Tone->Tone	FM	5	5.0W	59
Bank-1	60	SM1-RV51	145.63750	-	0.6	TSQL	88.5	218.1	Tone->Tone	FM	5	5.0W	60
Bank-1	61	SM1-R2-RV52	145.65000	-	0.6	TSQL	88.5	218.1	Tone->Tone	FM	5	5.0W	61
Bank-1	62	SM1-RV53	145.66250	-	0.6	TSQL	88.5	218.1	Tone->Tone	FM	5	5.0W	62
Bank-1	63	SM1-R3-RV54	145.67500	-	0.6	TSQL	88.5	218.1	Tone->Tone	FM	5	5.0W	63
Bank-1	64	SM1-RV55	145.68750	-	0.6	TSQL	88.5	218.1	Tone->Tone	FM	5	5.0W	64
Bank-1	65	SM1-R4-RV56	145.70000	-	0.6	TSQL	88.5	218.1	Tone->Tone	FM	5	5.0W	65
Bank-1	66	SM1-RV57	145.71250	-	0.6	TSQL	88.5	218.1	Tone->Tone	FM	5	5.0W	66
Bank-1	67	SM1-R5-RV58	145.72500	-	0.6	TSQL	88.5	218.1	Tone->Tone	FM	5	5.0W	67
Bank-1	68	SM1-RV59	145.73750	-	0.6	TSQL	88.5	218.1	Tone->Tone	FM	5	5.0W	68
Bank-1	69	SM1-R6-RV60	145.75000	-	0.6	TSQL	88.5	218.1	Tone->Tone	FM	5	5.0W	69
Bank-1	70	SM1-RV61	145.76250	-	0.6	TSQL	88.5	218.1	Tone->Tone	FM	5	5.0W	70
Bank-1	71	SM1-R7-RV62	145.77500	-	0.6	TSQL	88.5	218.1	Tone->Tone	FM	5	5.0W	71
Bank-1	72	SM1-RV63	145.78750	-	0.6	TSQL	88.5	218.1	Tone->Tone	FM	5	5.0W	72
SM2 VHF													
Bank-1	73	SM2-R0-RV48	145.60000	-	0.6	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	73
Bank-1	74	SM2-RV49	145.61250	-	0.6	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	74
Bank-1	75	SM2-R1-RV50	145.62500	-	0.6	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	75
Bank-1	76	SM2-RV51	145.63750	-	0.6	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	76

Bank-1	77	SM2-R2-RV52	145.65000	-	0.6	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	77
Bank-1	78	SM2-RV53	145.66250	-	0.6	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	78
Bank-1	79	SM2-R3-RV54	145.67500	-	0.6	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	79
Bank-1	80	SM2-RV55	145.68750	-	0.6	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	80
Bank-1	81	SM2-R4-RV56	145.70000	-	0.6	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	81
Bank-1	82	SM2-RV57	145.71250	-	0.6	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	82
Bank-1	83	SM2-R5-RV58	145.72500	-	0.6	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	83
Bank-1	84	SM2-RV59	145.73750	-	0.6	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	84
Bank-1	85	SM2-R6-RV60	145.75000	-	0.6	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	85
Bank-1	86	SM2-RV61	145.76250	-	0.6	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	86
Bank-1	87	SM2-R7-RV62	145.77500	-	0.6	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	87
Bank-1	88	SM2-RV63	145.78750	-	0.6	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	88

SM3 VHF

Bank-1	89	SM3-R0-RV48	145.60000	-	0.6	TSQL	88.5	127.3	Tone->Tone	FM	5	5.0W	89
Bank-1	90	SM3-RV49	145.61250	-	0.6	TSQL	88.5	127.3	Tone->Tone	FM	5	5.0W	90
Bank-1	91	SM3-R1-RV50	145.62500	-	0.6	TSQL	88.5	127.3	Tone->Tone	FM	5	5.0W	91
Bank-1	92	SM3-RV51	145.63750	-	0.6	TSQL	88.5	127.3	Tone->Tone	FM	5	5.0W	92
Bank-1	93	SM3-R2-RV52	145.65000	-	0.6	TSQL	88.5	127.3	Tone->Tone	FM	5	5.0W	93
Bank-1	94	SM3-RV53	145.66250	-	0.6	TSQL	88.5	127.3	Tone->Tone	FM	5	5.0W	94
Bank-1	95	SM3-R3-RV54	145.67500	-	0.6	TSQL	88.5	127.3	Tone->Tone	FM	5	5.0W	95
Bank-1	96	SM3-RV55	145.68750	-	0.6	TSQL	88.5	127.3	Tone->Tone	FM	5	5.0W	96
Bank-1	97	SM3-R4-RV56	145.70000	-	0.6	TSQL	88.5	127.3	Tone->Tone	FM	5	5.0W	97
Bank-1	98	SM3-RV57	145.71250	-	0.6	TSQL	88.5	127.3	Tone->Tone	FM	5	5.0W	98
Bank-1	99	SM3-R5-RV58	145.72500	-	0.6	TSQL	88.5	127.3	Tone->Tone	FM	5	5.0W	99
Bank-2	100	SM3-RV59	145.73750	-	0.6	TSQL	88.5	127.3	Tone->Tone	FM	5	5.0W	100
Bank-2	1	SM3-R6-RV60	145.75000	-	0.6	TSQL	88.5	127.3	Tone->Tone	FM	5	5.0W	101
Bank-2	2	SM3-RV61	145.76250	-	0.6	TSQL	88.5	127.3	Tone->Tone	FM	5	5.0W	102
Bank-2	3	SM3-R7-RV62	145.77500	-	0.6	TSQL	88.5	127.3	Tone->Tone	FM	5	5.0W	103
Bank-2	4	SM3-RV63	145.78750	-	0.6	TSQL	88.5	127.3	Tone->Tone	FM	5	5.0W	104

SM4 VHF

Bank.2	5	SM4-R0-RV48	145.60000	-	0.6	TSQL	88.5	74.4	Tone->Tone	FM	5	5.0W	105
Bank.2	6	SM4-RV49	145.61250	-	0.6	TSQL	88.5	74.4	Tone->Tone	FM	5	5.0W	106
Bank.2	7	SM4-R1-RV50	145.62500	-	0.6	TSQL	88.5	74.4	Tone->Tone	FM	5	5.0W	107
Bank.2	8	SM4-RV51	145.63750	-	0.6	TSQL	88.5	74.4	Tone->Tone	FM	5	5.0W	108
Bank.2	9	SM4-R2-RV52	145.65000	-	0.6	TSQL	88.5	74.4	Tone->Tone	FM	5	5.0W	109
Bank.2	10	SM4-RV53	145.66250	-	0.6	TSQL	88.5	74.4	Tone->Tone	FM	5	5.0W	110
Bank.2	11	SM4-R3-RV54	145.67500	-	0.6	TSQL	88.5	74.4	Tone->Tone	FM	5	5.0W	111
Bank.2	12	SM4-RV55	145.68750	-	0.6	TSQL	88.5	74.4	Tone->Tone	FM	5	5.0W	112
Bank.2	13	SM4-R4-RV56	145.70000	-	0.6	TSQL	88.5	74.4	Tone->Tone	FM	5	5.0W	113
Bank.2	14	SM4-RV57	145.71250	-	0.6	TSQL	88.5	74.4	Tone->Tone	FM	5	5.0W	114
Bank.2	15	SM4-R5-RV58	145.72500	-	0.6	TSQL	88.5	74.4	Tone->Tone	FM	5	5.0W	115
Bank.2	16	SM4-RV59	145.73750	-	0.6	TSQL	88.5	74.4	Tone->Tone	FM	5	5.0W	116
Bank.2	17	SM4-R6-RV60	145.75000	-	0.6	TSQL	88.5	74.4	Tone->Tone	FM	5	5.0W	117
Bank.2	18	SM4-RV61	145.76250	-	0.6	TSQL	88.5	74.4	Tone->Tone	FM	5	5.0W	118
Bank.2	19	SM4-R7-RV62	145.77500	-	0.6	TSQL	88.5	74.4	Tone->Tone	FM	5	5.0W	119
Bank.2	20	SM4-RV63	145.78750	-	0.6	TSQL	88.5	74.4	Tone->Tone	FM	5	5.0W	120

SM5 VHF

Bank-2	21	SM5-R0-RV48	145.60000	-	0.6	TSQL	88.5	82.5	Tone->Tone	FM	5	5.0W	121
Bank.2	22	SM5-RV49	145.61250	-	0.6	TSQL	88.5	82.5	Tone->Tone	FM	5	5.0W	122
Bank.2	23	SM5-R1-RV50	145.62500	-	0.6	TSQL	88.5	82.5	Tone->Tone	FM	5	5.0W	123
Bank-2	24	SM5-RV51	145.63750	-	0.6	TSQL	88.5	82.5	Tone->Tone	FM	5	5.0W	124
Bank.2	25	SM5-R2-RV52	145.65000	-	0.6	TSQL	88.5	82.5	Tone->Tone	FM	5	5.0W	125
Bank.2	26	SM5-RV53	145.66250	-	0.6	TSQL	88.5	82.5	Tone->Tone	FM	5	5.0W	126
Bank-2	27	SM5-R3-RV54	145.67500	-	0.6	TSQL	88.5	82.5	Tone->Tone	FM	5	5.0W	127
Bank.2	28	SM5-RV55	145.68750	-	0.6	TSQL	88.5	82.5	Tone->Tone	FM	5	5.0W	128
Bank.2	29	SM5-R4-RV56	145.70000	-	0.6	TSQL	88.5	82.5	Tone->Tone	FM	5	5.0W	129
Bank-2	30	SM5-RV57	145.71250	-	0.6	TSQL	88.5	82.5	Tone->Tone	FM	5	5.0W	130
Bank.2	31	SM5-R5-RV58	145.72500	-	0.6	TSQL	88.5	82.5	Tone->Tone	FM	5	5.0W	131
Bank.2	32	SM5-RV59	145.73750	-	0.6	TSQL	88.5	82.5	Tone->Tone	FM	5	5.0W	132
Bank-2	33	SM5-R6-RV60	145.75000	-	0.6	TSQL	88.5	82.5	Tone->Tone	FM	5	5.0W	133
Bank.2	34	SM5-RV61	145.76250	-	0.6	TSQL	88.5	82.5	Tone->Tone	FM	5	5.0W	134
Bank.2	35	SM5-R7-RV62	145.77500	-	0.6	TSQL	88.5	82.5	Tone->Tone	FM	5	5.0W	135
Bank-2	36	SM5-RV63	145.78750	-	0.6	TSQL	88.5	82.5	Tone->Tone	FM	5	5.0W	136

SM6 VHF

Bank.2	37	SM6-R0-RV48	145.60000	-	0.6	TSQL	88.5	114.8	Tone->Tone	FM	5	5.0W	137
Bank.2	38	SM6-RV49	145.61250	-	0.6	TSQL	88.5	114.8	Tone->Tone	FM	5	5.0W	138
Bank.2	39	SM6-R1-RV50	145.62500	-	0.6	TSQL	88.5	114.8	Tone->Tone	FM	5	5.0W	139
Bank.2	40	SM6-RV51	145.63750	-	0.6	TSQL	88.5	114.8	Tone->Tone	FM	5	5.0W	140
Bank.2	41	SM6-R2-RV52	145.65000	-	0.6	TSQL	88.5	114.8	Tone->Tone	FM	5	5.0W	141
Bank.2	42	SM6-RV53	145.66250	-	0.6	TSQL	88.5	114.8	Tone->Tone	FM	5	5.0W	142
Bank.2	43	SM6-R3-RV54	145.67500	-	0.6	TSQL	88.5	114.8	Tone->Tone	FM	5	5.0W	143
Bank.2	44	SM6-RV55	145.68750	-	0.6	TSQL	88.5	114.8	Tone->Tone	FM	5	5.0W	144
Bank.2	45	SM6-R4-RV56	145.70000	-	0.6	TSQL	88.5	114.8	Tone->Tone	FM	5	5.0W	145
Bank.2	46	SM6-RV57	145.71250	-	0.6	TSQL	88.5	114.8	Tone->Tone	FM	5	5.0W	146
Bank.2	47	SM6-R5-RV58	145.72500	-	0.6	TSQL	88.5	114.8	Tone->Tone	FM	5	5.0W	147
Bank.2	48	SM6-RV59	145.73750	-	0.6	TSQL	88.5	114.8	Tone->Tone	FM	5	5.0W	148
Bank.2	49	SM6-R6-RV60	145.75000	-	0.6	TSQL	88.5	114.8	Tone->Tone	FM	5	5.0W	149
Bank.2	50	SM6-RV61	145.76250	-	0.6	TSQL	88.5	114.8	Tone->Tone	FM	5	5.0W	150
Bank.2	51	SM6-R7-RV62	145.77500	-	0.6	TSQL	88.5	114.8	Tone->Tone	FM	5	5.0W	151
Bank.2	52	SM6-RV63	145.78750	-	0.6	TSQL	88.5	114.8	Tone->Tone	FM	5	5.0W	152

SM7 VHF

Bank-2	53	SM7-R0-RV48	145.60000	-	0.6	TSQL	88.5	79.7	Tone->Tone	FM	5	5.0W	153
Bank-2	54	SM7-RV49	145.61250	-	0.6	TSQL	88.5	79.7	Tone->Tone	FM	5	5.0W	154
Bank-2	55	SM7-R1-RV50	145.62500	-	0.6	TSQL	88.5	79.7	Tone->Tone	FM	5	5.0W	155
Bank-2	56	SM7-RV51	145.63750	-	0.6	TSQL	88.5	79.7	Tone->Tone	FM	5	5.0W	156
Bank-2	57	SM7-R2-RV52	145.65000	-	0.6	TSQL	88.5	79.7	Tone->Tone	FM	5	5.0W	157
Bank-2	58	SM7-RV53	145.66250	-	0.6	TSQL	88.5	79.7	Tone->Tone	FM	5	5.0W	158
Bank-2	59	SM7-R3-RV54	145.67500	-	0.6	TSQL	88.5	79.7	Tone->Tone	FM	5	5.0W	159
Bank-2	60	SM7-RV55	145.68750	-	0.6	TSQL	88.5	79.7	Tone->Tone	FM	5	5.0W	160
Bank-2	61	SM7-R4-RV56	145.70000	-	0.6	TSQL	88.5	79.7	Tone->Tone	FM	5	5.0W	161
Bank-2	62	SM7-RV57	145.71250	-	0.6	TSQL	88.5	79.7	Tone->Tone	FM	5	5.0W	162
Bank-2	63	SM7-R5-RV58	145.72500	-	0.6	TSQL	88.5	79.7	Tone->Tone	FM	5	5.0W	163
Bank-2	64	SM7-RV59	145.73750	-	0.6	TSQL	88.5	79.7	Tone->Tone	FM	5	5.0W	164
Bank-2	65	SM7-R6-RV60	145.75000	-	0.6	TSQL	88.5	79.7	Tone->Tone	FM	5	5.0W	165
Bank-2	66	SM7-RV61	145.76250	-	0.6	TSQL	88.5	79.7	Tone->Tone	FM	5	5.0W	166
Bank-2	67	SM7-R7-RV62	145.77500	-	0.6	TSQL	88.5	79.7	Tone->Tone	FM	5	5.0W	167
Bank-2	68	SM7-RV63	145.78750	-	0.6	TSQL	88.5	79.7	Tone->Tone	FM	5	5.0W	168
SM0 UHF													
Bank-2	69	SM0-RU368	434.60000	-	2	TSQL	88.5	77	Tone->Tone	FM	5	5.0W	169
Bank-2	70	SM0-RU370	434.62500	-	2	TSQL	88.5	77	Tone->Tone	FM	5	5.0W	170
Bank-2	71	SM0-RU372	434.65000	-	2	TSQL	88.5	77	Tone->Tone	FM	5	5.0W	171
Bank-2	72	SM0-RU374	434.67500	-	2	TSQL	88.5	77	Tone->Tone	FM	5	5.0W	172
Bank-2	73	SM0-RU376	434.70000	-	2	TSQL	88.5	77	Tone->Tone	FM	5	5.0W	173
Bank-2	74	SM0-RU378	434.72500	-	2	TSQL	88.5	77	Tone->Tone	FM	5	5.0W	174
Bank-2	75	SM0-RU380	434.75000	-	2	TSQL	88.5	77	Tone->Tone	FM	5	5.0W	175
Bank-2	76	SM0-RU382	434.77500	-	2	TSQL	88.5	77	Tone->Tone	FM	5	5.0W	176
Bank-2	77	SM0-RU384	434.80000	-	2	TSQL	88.5	77	Tone->Tone	FM	5	5.0W	177
Bank-2	78	SM0-RU386	434.82500	-	2	TSQL	88.5	77	Tone->Tone	FM	5	5.0W	178
Bank-2	79	SM0-RU388	434.85000	-	2	TSQL	88.5	77	Tone->Tone	FM	5	5.0W	179
Bank-2	80	SM0-RU390	434.87500	-	2	TSQL	88.5	77	Tone->Tone	FM	5	5.0W	180
Bank-2	81	SM0-RU392	434.90000	-	2	TSQL	88.5	77	Tone->Tone	FM	5	5.0W	181
Bank-2	82	SM0-RU394	434.92500	-	2	TSQL	88.5	77	Tone->Tone	FM	5	5.0W	182
Bank-2	83	SM0-RU396	434.95000	-	2	TSQL	88.5	77	Tone->Tone	FM	5	5.0W	183
Bank-2	84	SM0-RU398	434.97500	-	2	TSQL	88.5	77	Tone->Tone	FM	5	5.0W	184
SM1 UHF													
Bank-2	85	SM1-RU368	434.60000	-	2	TSQL	88.5	218.1	Tone->Tone	FM	5	5.0W	185
Bank-2	86	SM1-RU370	434.62500	-	2	TSQL	88.5	218.1	Tone->Tone	FM	5	5.0W	186
Bank-2	87	SM1-RU372	434.65000	-	2	TSQL	88.5	218.1	Tone->Tone	FM	5	5.0W	187
Bank-2	88	SM1-RU374	434.67500	-	2	TSQL	88.5	218.1	Tone->Tone	FM	5	5.0W	188
Bank-2	89	SM1-RU376	434.70000	-	2	TSQL	88.5	218.1	Tone->Tone	FM	5	5.0W	189
Bank-2	90	SM1-RU378	434.72500	-	2	TSQL	88.5	218.1	Tone->Tone	FM	5	5.0W	190
Bank-2	91	SM1-RU380	434.75000	-	2	TSQL	88.5	218.1	Tone->Tone	FM	5	5.0W	191
Bank-2	92	SM1-RU382	434.77500	-	2	TSQL	88.5	218.1	Tone->Tone	FM	5	5.0W	192
Bank-2	93	SM1-RU384	434.80000	-	2	TSQL	88.5	218.1	Tone->Tone	FM	5	5.0W	193
Bank-2	94	SM1-RU386	434.82500	-	2	TSQL	88.5	218.1	Tone->Tone	FM	5	5.0W	194
Bank-2	95	SM1-RU388	434.85000	-	2	TSQL	88.5	218.1	Tone->Tone	FM	5	5.0W	195
Bank-2	96	SM1-RU390	434.87500	-	2	TSQL	88.5	218.1	Tone->Tone	FM	5	5.0W	196
Bank-2	97	SM1-RU392	434.90000	-	2	TSQL	88.5	218.1	Tone->Tone	FM	5	5.0W	197
Bank-2	98	SM1-RU394	434.92500	-	2	TSQL	88.5	218.1	Tone->Tone	FM	5	5.0W	198
Bank-2	99	SM1-RU396	434.95000	-	2	TSQL	88.5	218.1	Tone->Tone	FM	5	5.0W	199
Bank-3	1	SM1-RU398	434.97500	-	2	TSQL	88.5	218.1	Tone->Tone	FM	5	5.0W	200
SM2 UHF													
Bank-3	2	SM2-RU368	434.60000	-	2	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	201
Bank-3	3	SM2-RU370	434.62500	-	2	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	202
Bank-3	4	SM2-RU372	434.65000	-	2	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	203
Bank-3	5	SM2-RU374	434.67500	-	2	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	204
Bank-3	6	SM2-RU376	434.70000	-	2	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	205
Bank-3	7	SM2-RU378	434.72500	-	2	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	206
Bank-3	8	SM2-RU380	434.75000	-	2	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	207
Bank-3	9	SM2-RU382	434.77500	-	2	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	208
Bank-3	10	SM2-RU384	434.80000	-	2	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	209
Bank-3	11	SM2-RU386	434.82500	-	2	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	210
Bank-3	12	SM2-RU388	434.85000	-	2	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	211
Bank-3	13	SM2-RU390	434.87500	-	2	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	212
Bank-3	14	SM2-RU392	434.90000	-	2	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	213
Bank-3	15	SM2-RU394	434.92500	-	2	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	214
Bank-3	16	SM2-RU396	434.95000	-	2	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	215
Bank-3	17	SM2-RU398	434.97500	-	2	TSQL	88.5	107.2	Tone->Tone	FM	5	5.0W	216
SM3 UHF													
Bank-3	18	SM3-RU368	434.60000	-	2	TSQL	88.5	127.3	Tone->Tone	FM	5	5.0W	217
Bank-3	19	SM3-RU370	434.62500	-	2	TSQL	88.5	127.3	Tone->Tone	FM	5	5.0W	218
Bank-3	20	SM3-RU372	434.65000	-	2	TSQL	88.5	127.3	Tone->Tone	FM	5	5.0W	219
Bank-3	21	SM3-RU374	434.67500	-	2	TSQL	88.5	127.3	Tone->Tone	FM	5	5.0W	220
Bank-3	22	SM3-RU376	434.70000	-	2	TSQL	88.5	127.3	Tone->Tone	FM	5	5.0W	221
Bank-3	23	SM3-RU378	434.72500	-	2	TSQL	88.5	127.3	Tone->Tone	FM	5	5.0W	222
Bank-3	24	SM3-RU380	434.75000	-	2	TSQL	88.5	127.3	Tone->Tone	FM	5	5.0W	223
Bank-3	25	SM3-RU382	434.77500	-	2	TSQL	88.5	127.3	Tone->Tone	FM	5	5.0W	224
Bank-3	26	SM3-RU384	434.80000	-	2	TSQL	88.5	127.3	Tone->Tone	FM	5	5.0W	225
Bank-3	27	SM3-RU386	434.82500	-	2	TSQL	88.5	127.3	Tone->Tone	FM	5	5.0W	226
Bank-3	28	SM3-RU388	434.85000	-	2	TSQL	88.5	127.3	Tone->Tone	FM	5	5.0W	227
Bank-3	29	SM3-RU390	434.87500	-	2	TSQL	88.5	127.3	Tone->Tone	FM	5	5.0W	228
Bank-3	30	SM3-RU392	434.90000	-	2	TSQL	88.5	127.3	Tone->Tone	FM	5	5.0W	229

Bank-3	31	SM3-RU394	434.92500	-	2	TSQL	88.5	127.3	Tone->Tone	FM	5	5.0W	230
Bank-3	32	SM3-RU396	434.95000	-	2	TSQL	88.5	127.3	Tone->Tone	FM	5	5.0W	231
Bank-3	33	SM3-RU398	434.97500	-	2	TSQL	88.5	127.3	Tone->Tone	FM	5	5.0W	232
SM4 UHF													
Bank-3	34	SM4-RU368	434.60000	-	2	TSQL	88.5	74.4	Tone->Tone	FM	5	5.0W	233
Bank-3	35	SM4-RU370	434.62500	-	2	TSQL	88.5	74.4	Tone->Tone	FM	5	5.0W	234
Bank-3	36	SM4-RU372	434.65000	-	2	TSQL	88.5	74.4	Tone->Tone	FM	5	5.0W	235
Bank-3	37	SM4-RU374	434.67500	-	2	TSQL	88.5	74.4	Tone->Tone	FM	5	5.0W	236
Bank-3	38	SM4-RU376	434.70000	-	2	TSQL	88.5	74.4	Tone->Tone	FM	5	5.0W	237
Bank-3	39	SM4-RU378	434.72500	-	2	TSQL	88.5	74.4	Tone->Tone	FM	5	5.0W	238
Bank-3	40	SM4-RU380	434.75000	-	2	TSQL	88.5	74.4	Tone->Tone	FM	5	5.0W	239
Bank-3	41	SM4-RU382	434.77500	-	2	TSQL	88.5	74.4	Tone->Tone	FM	5	5.0W	240
Bank-3	42	SM4-RU384	434.80000	-	2	TSQL	88.5	74.4	Tone->Tone	FM	5	5.0W	241
Bank-3	43	SM4-RU386	434.82500	-	2	TSQL	88.5	74.4	Tone->Tone	FM	5	5.0W	242
Bank-3	44	SM4-RU388	434.85000	-	2	TSQL	88.5	74.4	Tone->Tone	FM	5	5.0W	243
Bank-3	45	SM4-RU390	434.87500	-	2	TSQL	88.5	74.4	Tone->Tone	FM	5	5.0W	244
Bank-3	46	SM4-RU392	434.90000	-	2	TSQL	88.5	74.4	Tone->Tone	FM	5	5.0W	245
Bank-3	47	SM4-RU394	434.92500	-	2	TSQL	88.5	74.4	Tone->Tone	FM	5	5.0W	246
Bank-3	48	SM4-RU396	434.95000	-	2	TSQL	88.5	74.4	Tone->Tone	FM	5	5.0W	247
Bank-3	49	SM4-RU398	434.97500	-	2	TSQL	88.5	74.4	Tone->Tone	FM	5	5.0W	248
SM5 UHF													
Bank-3	50	SM5-RU368	434.60000	-	2	TSQL	88.5	82.5	Tone->Tone	FM	5	5.0W	249
Bank-3	51	SM5-RU370	434.62500	-	2	TSQL	88.5	82.5	Tone->Tone	FM	5	5.0W	250
Bank-3	52	SM5-RU372	434.65000	-	2	TSQL	88.5	82.5	Tone->Tone	FM	5	5.0W	251
Bank-3	53	SM5-RU374	434.67500	-	2	TSQL	88.5	82.5	Tone->Tone	FM	5	5.0W	252
Bank-3	54	SM5-RU376	434.70000	-	2	TSQL	88.5	82.5	Tone->Tone	FM	5	5.0W	253
Bank-3	55	SM5-RU378	434.72500	-	2	TSQL	88.5	82.5	Tone->Tone	FM	5	5.0W	254
Bank-3	56	SM5-RU380	434.75000	-	2	TSQL	88.5	82.5	Tone->Tone	FM	5	5.0W	255
Bank-3	57	SM5-RU382	434.77500	-	2	TSQL	88.5	82.5	Tone->Tone	FM	5	5.0W	256
Bank-3	58	SM5-RU384	434.80000	-	2	TSQL	88.5	82.5	Tone->Tone	FM	5	5.0W	257
Bank-3	59	SM5-RU386	434.82500	-	2	TSQL	88.5	82.5	Tone->Tone	FM	5	5.0W	258
Bank-3	60	SM5-RU388	434.85000	-	2	TSQL	88.5	82.5	Tone->Tone	FM	5	5.0W	259
Bank-3	61	SM5-RU390	434.87500	-	2	TSQL	88.5	82.5	Tone->Tone	FM	5	5.0W	260
Bank-3	62	SM5-RU392	434.90000	-	2	TSQL	88.5	82.5	Tone->Tone	FM	5	5.0W	261
Bank-3	63	SM5-RU394	434.92500	-	2	TSQL	88.5	82.5	Tone->Tone	FM	5	5.0W	262
Bank-3	64	SM5-RU396	434.95000	-	2	TSQL	88.5	82.5	Tone->Tone	FM	5	5.0W	263
Bank-3	65	SM5-RU398	434.97500	-	2	TSQL	88.5	82.5	Tone->Tone	FM	5	5.0W	264
SM6 UHF													
Bank-3	66	SM6-RU368	434.60000	-	2	TSQL	88.5	114.8	Tone->Tone	FM	5	5.0W	265
Bank-3	67	SM6-RU370	434.62500	-	2	TSQL	88.5	114.8	Tone->Tone	FM	5	5.0W	266
Bank-3	68	SM6-RU372	434.65000	-	2	TSQL	88.5	114.8	Tone->Tone	FM	5	5.0W	267
Bank-3	69	SM6-RU374	434.67500	-	2	TSQL	88.5	114.8	Tone->Tone	FM	5	5.0W	268
Bank-3	70	SM6-RU376	434.70000	-	2	TSQL	88.5	114.8	Tone->Tone	FM	5	5.0W	269
Bank-3	71	SM6-RU378	434.72500	-	2	TSQL	88.5	114.8	Tone->Tone	FM	5	5.0W	270
Bank-3	72	SM6-RU380	434.75000	-	2	TSQL	88.5	114.8	Tone->Tone	FM	5	5.0W	271
Bank-3	73	SM6-RU382	434.77500	-	2	TSQL	88.5	114.8	Tone->Tone	FM	5	5.0W	272
Bank-3	74	SM6-RU384	434.80000	-	2	TSQL	88.5	114.8	Tone->Tone	FM	5	5.0W	273
Bank-3	75	SM6-RU386	434.82500	-	2	TSQL	88.5	114.8	Tone->Tone	FM	5	5.0W	274
Bank-3	76	SM6-RU388	434.85000	-	2	TSQL	88.5	114.8	Tone->Tone	FM	5	5.0W	275
Bank-3	77	SM6-RU390	434.87500	-	2	TSQL	88.5	114.8	Tone->Tone	FM	5	5.0W	276
Bank-3	78	SM6-RU392	434.90000	-	2	TSQL	88.5	114.8	Tone->Tone	FM	5	5.0W	277
Bank-3	79	SM6-RU394	434.92500	-	2	TSQL	88.5	114.8	Tone->Tone	FM	5	5.0W	278
Bank-3	80	SM6-RU396	434.95000	-	2	TSQL	88.5	114.8	Tone->Tone	FM	5	5.0W	279
Bank-3	81	SM6-RU398	434.97500	-	2	TSQL	88.5	114.8	Tone->Tone	FM	5	5.0W	280
SM7 UHF													
Bank-3	82	SM7-RU368	434.60000	-	2	TSQL	88.5	79.7	Tone->Tone	FM	5	5.0W	281
Bank-3	83	SM7-RU370	434.62500	-	2	TSQL	88.5	79.7	Tone->Tone	FM	5	5.0W	282
Bank-3	84	SM7-RU372	434.65000	-	2	TSQL	88.5	79.7	Tone->Tone	FM	5	5.0W	283
Bank-3	85	SM7-RU374	434.67500	-	2	TSQL	88.5	79.7	Tone->Tone	FM	5	5.0W	284
Bank-3	86	SM7-RU376	434.70000	-	2	TSQL	88.5	79.7	Tone->Tone	FM	5	5.0W	285
Bank-3	87	SM7-RU378	434.72500	-	2	TSQL	88.5	79.7	Tone->Tone	FM	5	5.0W	286
Bank-3	88	SM7-RU380	434.75000	-	2	TSQL	88.5	79.7	Tone->Tone	FM	5	5.0W	287
Bank-3	89	SM7-RU382	434.77500	-	2	TSQL	88.5	79.7	Tone->Tone	FM	5	5.0W	288
Bank-3	90	SM7-RU384	434.80000	-	2	TSQL	88.5	79.7	Tone->Tone	FM	5	5.0W	289
Bank-3	91	SM7-RU386	434.82500	-	2	TSQL	88.5	79.7	Tone->Tone	FM	5	5.0W	290
Bank-3	92	SM7-RU388	434.85000	-	2	TSQL	88.5	79.7	Tone->Tone	FM	5	5.0W	291
Bank-3	93	SM7-RU390	434.87500	-	2	TSQL	88.5	79.7	Tone->Tone	FM	5	5.0W	292
Bank-3	94	SM7-RU392	434.90000	-	2	TSQL	88.5	79.7	Tone->Tone	FM	5	5.0W	293
Bank-3	95	SM7-RU394	434.92500	-	2	TSQL	88.5	79.7	Tone->Tone	FM	5	5.0W	294
Bank-3	96	SM7-RU396	434.95000	-	2	TSQL	88.5	79.7	Tone->Tone	FM	5	5.0W	295
Bank-3	97	SM7-RU398	434.97500	-	2	TSQL	88.5	79.7	Tone->Tone	FM	5	5.0W	296
PMR													
Bank-3	98	PMR446-1	446.00625	-	0		88.5	88.5	Tone->Tone	FM	5	5.0W	297
Bank-3	99	PMR446-2	446.01875	-	0		88.5	88.5	Tone->Tone	FM	5	5.0W	298
Bank-3	100	PMR446-3	446.03125	-	0		88.5	88.5	Tone->Tone	FM	5	5.0W	299
Bank-4	1	PMR446-4	446.04375	-	0		88.5	88.5	Tone->Tone	FM	5	5.0W	300
Bank-4	2	PMR446-5	446.05625	-	0		88.5	88.5	Tone->Tone	FM	5	5.0W	301
Bank-4	3	PMR446-6	446.06875	-	0		88.5	88.5	Tone->Tone	FM	5	5.0W	302
Bank-4	4	PMR446-7	446.08125	-	0		88.5	88.5	Tone->Tone	FM	5	5.0W	303
Bank-4	5	PMR446-8	446.09375	-	0		88.5	88.5	Tone->Tone	FM	5	5.0W	304
Bank-4	6	PMR446-9	446.10625	-	0		88.5	88.5	Tone->Tone	FM	5	5.0W	305

Bank-4	7	PMR446-10	446.11875		0		88.5	88.5	Tone->Tone	FM	5	5.0W	306
Bank-4	8	PMR446-11	446.13125		0		88.5	88.5	Tone->Tone	FM	5	5.0W	307
Bank-4	9	PMR446-12	446.14375		0		88.5	88.5	Tone->Tone	FM	5	5.0W	308
Bank-4	10	PMR446-13	446.15625		0		88.5	88.5	Tone->Tone	FM	5	5.0W	309
Bank-4	11	PMR446-14	446.16875		0		88.5	88.5	Tone->Tone	FM	5	5.0W	310
Bank-4	12	PMR446-15	446.18125		0		88.5	88.5	Tone->Tone	FM	5	5.0W	311
Bank-4	13	PMR446-16	446.19375		0		88.5	88.5	Tone->Tone	FM	5	5.0W	312