

Items	Value
Zone Number	11
Zone Name	HAM-REPEATERS
System Number	1
System Name	ANALOG
System Type	Analog Conventional
Signaling Type	FleetSync
Total	310 / 1024

No.	RX Frequency	TX Frequency	Ch Type	TX Mode	TX Power	QT/DQT Dec	QT/DQT Enc	Ch Spacing (Analog)	Channel Name	Scan Add	Scan List No.	Emergency Profile No.	Key Assignment	Voice Announcement
1	146.520000	146.520000	Analog	Analog	High	None	None	12.5 (Narrow)	NAT. SIMPLEX	Check	None	Zone Common	Zone Common	None
2	145.190000	144.590000	Analog	Analog	High	None	100.0	12.5 (Narrow)	145.190 HOUSE	Check	None	Zone Common	Zone Common	None
3	145.290000	144.690000	Analog	Analog	High	None	None	12.5 (Narrow)	145.29 SALEM	Check	None	Zone Common	Zone Common	None
4	147.340000	147.940000	Analog	Analog	High	None	77.0	12.5 (Narrow)	147.34 SFALLS	Check	None	Zone Common	Zone Common	None
5	145.290000	144.690000	Analog	Analog	High	None	100.0	12.5 (Narrow)	145.29 SLM100	Check	None	Zone Common	Zone Common	None
6	145.350000	144.750000	Analog	Analog	High	None	186.2	12.5 (Narrow)	145.35 PCRN HL	Check	None	Zone Common	Zone Common	None
7	145.490000	144.890000	Analog	Analog	High	None	136.5	12.5 (Narrow)	145.49 PROSPCT	Check	None	Zone Common	Zone Common	None
8	146.860000	146.260000	Analog	Analog	High	None	186.2	12.5 (Narrow)	146.86 PROSPCT	Check	None	Zone Common	Zone Common	None
9	145.330000	144.730000	Analog	Analog	High	None	186.2	12.5 (Narrow)	145.330 EGLCRS	Check	None	Zone Common	Zone Common	None
10	147.020000	147.620000	Analog	Analog	High	None	186.2	12.5 (Narrow)	147.02 LAURLM	Check	None	Zone Common	Zone Common	None
11	147.060000	147.660000	Analog	Analog	High	None	100.0	12.5 (Narrow)	147.060 MCULLY	Check	None	Zone Common	Zone Common	None
12	145.210000	144.610000	Analog	Analog	High	None	110.9	12.5 (Narrow)	145.21 BVCRK	Check	None	Zone Common	Zone Common	None
13	145.210000	144.610000	Analog	Analog	High	None	123.0	12.5 (Narrow)	145.21 NEWB	Check	None	Zone Common	Zone Common	None
14	145.410000	144.810000	Analog	Analog	High	None	None	12.5 (Narrow)	145.410 NEWB	Check	None	Zone Common	Zone Common	None
15	146.640000	146.040000	Analog	Analog	High	None	100.0	12.5 (Narrow)	146.64 MC/EOLA	Check	None	Zone Common	Zone Common	None
16	145.110000	144.510000	Analog	Analog	High	None	103.5	12.5 (Narrow)	145.110 CHLEM	Check	None	Zone Common	Zone Common	None
17	146.900000	146.300000	Analog	Analog	High	None	127.3	12.5 (Narrow)	146.900 CHLEM	Check	None	Zone Common	Zone Common	None
18	145.470000	144.870000	Analog	Analog	High	None	107.2	12.5 (Narrow)	145.47 SHWD	Check	None	Zone Common	Zone Common	None
19	147.120000	147.720000	Analog	Analog	High	None	100.0	12.5 (Narrow)	147.120 HOOD	Check	None	Zone Common	Zone Common	None
20	147.360000	147.960000	Analog	Analog	High	None	107.2	12.5 (Narrow)	147.36 COOPER	Check	None	Zone Common	Zone Common	None
21	147.140000	147.740000	Analog	Analog	High	None	107.2	12.5 (Narrow)	147.140 SKYLNE	Check	None	Zone Common	Zone Common	None
22	146.980000	146.380000	Analog	Analog	High	None	D023N	12.5 (Narrow)	146.980 KGW	Check	None	Zone Common	Zone Common	None
23	145.310000	144.710000	Analog	Analog	High	None	123.0	12.5 (Narrow)	145.310 SKYLNE	Check	None	Zone Common	Zone Common	None
24	147.280000	147.880000	Analog	Analog	High	None	167.9	12.5 (Narrow)	147.28 MT SCOT	Check	None	Zone Common	Zone Common	None
25	146.920000	146.320000	Analog	Analog	High	None	107.2	12.5 (Narrow)	146.92 HILND	Check	None	Zone Common	Zone Common	None
26	146.960000	146.360000	Analog	Analog	High	None	127.3	12.5 (Narrow)	146.960 GOAT	Check	None	Zone Common	Zone Common	None
27	147.220000	147.820000	Analog	Analog	High	None	100.0	12.5 (Narrow)	147.220	Check	None	Zone Common	Zone	None

										HEBO			Common	
28	147.260000	147.860000	Analog	Analog	High	None	162.2	12.5 (Narrow)	147.260 HEBO	Check	None	Zone Common	Zone Common	None
29	145.270000	144.670000	Analog	Analog	High	None	107.2	12.5 (Narrow)	145.270 TIMB	Check	None	Zone Common	Zone Common	None
30	147.160000	147.760000	Analog	Analog	High	None	118.8	12.5 (Narrow)	147.160 CAPE M	Check	None	Zone Common	Zone Common	None
31	147.320000	147.920000	Analog	Analog	High	None	100.0	12.5 (Narrow)	147.320 SSDLE	Check	None	Zone Common	Zone Common	None
32	146.740000	146.140000	Analog	Analog	High	None	118.8	12.5 (Narrow)	146.740 ACAPE	Check	None	Zone Common	Zone Common	None
33	146.660000	146.060000	Analog	Analog	High	None	118.8	12.5 (Narrow)	146.66 WICKIUP	Check	None	Zone Common	Zone Common	None
34	146.720000	146.120000	Analog	Analog	High	None	114.8	12.5 (Narrow)	146.72 WICKIUP	Check	None	Zone Common	Zone Common	None
35	146.760000	146.160000	Analog	Analog	High	None	118.8	12.5 (Narrow)	146.76 NICOLAI	Check	None	Zone Common	Zone Common	None
36	147.000000	147.600000	Analog	Analog	High	None	136.5	12.5 (Narrow)	147.000 TABLE	Check	None	Zone Common	Zone Common	None
37	146.780000	146.180000	Analog	Analog	High	None	156.7	12.5 (Narrow)	146.780 MARYS	Check	None	Zone Common	Zone Common	None
38	146.820000	146.220000	Analog	Analog	High	None	100.0	12.5 (Narrow)	146.820 MARYS	Check	None	Zone Common	Zone Common	None
39	146.980000	146.380000	Analog	Analog	High	None	100.0	12.5 (Narrow)	146.98 WOLF	Check	None	Zone Common	Zone Common	None
40	147.340000	147.940000	Analog	Analog	High	None	100.0	12.5 (Narrow)	147.340 BLRIVR	Check	None	Zone Common	Zone Common	None
41	145.370000	144.770000	Analog	Analog	High	None	100.0	12.5 (Narrow)	145.370 INDIAN	Check	None	Zone Common	Zone Common	None
42	145.150000	144.550000	Analog	Analog	High	None	94.8	12.5 (Narrow)	145.15 DEFIANC	Check	None	Zone Common	Zone Common	None
43	147.100000	147.700000	Analog	Analog	High	None	100.0	12.5 (Narrow)	147.1 DEFIANCE	Check	None	Zone Common	Zone Common	None

Zone Edit

Items	Value
Zone Number	11
Zone Name	HAM-REPEATERS
System Number	1
System Name	ANALOG
System Type	Analog Conventional

General

Items	Value
Home Channel	None
Home Channel Revert	Manual
Home Channel Revert Timer [s]	----
Key Assignment	Primary
Emergency Profile Number	1
Voice Announcement	----

Scan

Items	Value
Scan Type	Multi-Zone
Zone Add	Uncheck
Single Scan - Priority 1 - Type	----
Single Scan - Priority 1 - Zone-Channel	----