

No.	Receive Frequency	Transmit Frequency	Channel Type	Power	Band Width	TCSS/DC Decode	TCSS/DC Encode	Channel Name	Contact	Radio ID	Optional Signal
1750	145.67500	145.07500	A-Analog	High	12.5K	Off	210.7	SK7JD.ana	Lokal repeater	SM5NVC	
1751	145.67500	145.07500	A-Analog	High	12.5K	Off	156.7	SK7HW.ana	Lokal repeater	SM5NVC	
1752	434.92500	432.92500	A-Analog	High	12.5K	Off	79.7	SA7CCO.ana			
1753	433.30000	433.30000	D-Digital	High	12.5K	Off	Off	Hotspot.TG9			
1754	433.30000	433.30000	D-Digital	High	12.5K	Off	Off	Hotspot.TG8			
1755	433.30000	433.30000	D-Digital	High	12.5K	Off	Off	Hotspot.SM0			
1756	433.30000	433.30000	D-Digital	High	12.5K	Off	Off	Hotspot.SM1			
1757	433.30000	433.30000	D-Digital	High	12.5K	Off	Off	Hotspot.SM2			
1758	433.30000	433.30000	D-Digital	High	12.5K	Off	Off	Hotspot.SM3			
1759	433.30000	433.30000	D-Digital	High	12.5K	Off	Off	Hotspot.SM4			
1760	433.30000	433.30000	D-Digital	High	12.5K	Off	Off	Hotspot.SM5			
1761	433.30000	433.30000	D-Digital	High	12.5K	Off	Off	Hotspot.SM6			
1762	433.30000	433.30000	D-Digital	High	12.5K	Off	Off	Hotspot.SM7			
1763	433.30000	433.30000	D-Digital	High	12.5K	Off	Off	Hotspot.SVe			
1764	433.30000	433.30000	D-Digital	High	12.5K	Off	Off	Hotspot.OH0			
1765	433.30000	433.30000	D-Digital	High	12.5K	Off	Off	Hotspot.WW			
1766	433.30000	433.30000	D-Digital	High	12.5K	Off	Off	Hotspot.EU			
1767	433.30000	433.30000	D-Digital	High	12.5K	Off	Off	Hotspot.Sca			
1768	433.30000	433.30000	D-Digital	High	12.5K	Off	Off	Hotspot.OZ			
1769	433.30000	433.30000	D-Digital	High	12.5K	Off	Off	Hotspot.OH			
1770	433.30000	433.30000	D-Digital	High	12.5K	Off	Off	Hotspot.LA			
1771	434.00000	432.00000	D-Digital	High	12.5K	Off	Off	Favorit.TG9			
1772	434.00000	432.00000	D-Digital	High	12.5K	Off	Off	Favorit.TG8			
1773	434.00000	432.00000	D-Digital	High	12.5K	Off	Off	Favorit.SM0			
1774	434.00000	432.00000	D-Digital	High	12.5K	Off	Off	Favorit.SM1			
1775	434.00000	432.00000	D-Digital	High	12.5K	Off	Off	Favorit.SM2			
1776	434.00000	432.00000	D-Digital	High	12.5K	Off	Off	Favorit.SM3			
1777	434.00000	432.00000	D-Digital	High	12.5K	Off	Off	Favorit.SM4			
1778	434.00000	432.00000	D-Digital	High	12.5K	Off	Off	Favorit.SM5			
1779	434.00000	432.00000	D-Digital	High	12.5K	Off	Off	Favorit.SM6			
1780	434.00000	432.00000	D-Digital	High	12.5K	Off	Off	Favorit.SM7			
1781	434.00000	432.00000	D-Digital	High	12.5K	Off	Off	Favorit.SVe			
1782	434.00000	432.00000	D-Digital	High	12.5K	Off	Off	Favorit.OH0			
1783	434.00000	432.00000	D-Digital	High	12.5K	Off	Off	Favorit.WW			
1784	434.00000	432.00000	D-Digital	High	12.5K	Off	Off	Favorit.EU			
1785	434.00000	432.00000	D-Digital	High	12.5K	Off	Off	Favorit.Sca			
1786	434.00000	432.00000	D-Digital	High	12.5K	Off	Off	Favorit.OZ			
1787	434.00000	432.00000	D-Digital	High	12.5K	Off	Off	Favorit.OH			
1788	434.00000	432.00000	D-Digital	High	12.5K	Off	Off	Favorit.LA			
1789	434.00000	432.00000	D-Digital	High	12.5K	Off	Off	Favorit2.TG9			
1790	434.00000	432.00000	D-Digital	High	12.5K	Off	Off	Favorit2.TG8			
1791	434.00000	432.00000	D-Digital	High	12.5K	Off	Off	Favorit2.SM0			
1792	434.00000	432.00000	D-Digital	High	12.5K	Off	Off	Favorit2.SM1			
1793	434.00000	432.00000	D-Digital	High	12.5K	Off	Off	Favorit2.SM2			
1794	434.00000	432.00000	D-Digital	High	12.5K	Off	Off	Favorit2.SM3			
1795	434.00000	432.00000	D-Digital	High	12.5K	Off	Off	Favorit2.SM4			

Channel Information Edit---1755

Channel Name:

Receive Frequency:
 Transmit Frequency:

Channel Type:
 Transmit Power:
 Band Width:
 TX Permit:
 Scan List:

LA
 D-Sub
 FM
 Alarm
 1000
 Around

SIMPLIFIED
 TDMA
 LDM
 Adaptive
 Call
 Confirmation

Contact:
 Radio ID:
 Color Code:
 Slot:
 Receive Group List:
 Digital Encryption:
 Encryption Type:

Analog
 CTCSS/DCS Decode:
 CTCSS/DCS Encode:
 Squelch Mode:
 Optional Signal:
 DTMF ID:
 2Tone ID:
 5Tone ID:
 PTT ID:

2TONE Decode:
 Custom CTCSS:

OK Cancel Previous Next

	No.	TG/DMR ID	Call Alert	Name	City	Call Type	Repeater Number	State/Prov	Country
Public									
Channel	33788	2405123	None	SM5PNP Lars	Koping	Private Call		Vaestmanland-U	Sweden
Zone	33789	2405124	None	SA5BZT Kenneth	Mjoelby	Private Call		Oestergoetland-E	Sweden
Scan List	33790	2405125	None	SM5UYV Jan	Fornaasa	Private Call		Oestergoetland-E	Sweden
FM	33791	2405126	None	SG5RVH Robert	Nykoping	Private Call		Soeder	Sweden
Auto Repeater Offset	33792	2405127	None	SA5KBE Klas	Naevekvam	Private Call		Soeder	Sweden
Basic information	33793	2405128	None	SM5XMS Joergen		Private Call		Vaestr	Sweden
Optional Setting	33794	2405129	None	SM5WXF Michael	Linkoepping	Private Call		Oester	Sweden
Alarm Setting	33795	2405130	None	SM5WGY Sven	Surahammar	Private Call		Vaestr	Sweden
Local Information	33796	2405131	None	SM5WQH Siv	Surahammar	Private Call		Vaestr	Sweden
Hot Key	33797	2405132	None	SA5MYM Mikael	Linkoepping	Private Call		Oester	Sweden
Digital	33798	2405133	None	SA5MAC Nicklas	Norrkoeping	Private Call		Oester	Sweden
Radio ID List	33799	2405134	None	SM5AWU Goran	Norrkoping	Private Call		Oester	Sweden
Talk Groups	33800	2405135	None	SM5PHB Ake	Valla	Private Call		Soeder	Sweden
Prefabricated SMS	33801	2405136	None	SA5BOO Jan	Tierp	Private Call		Upp	Sweden
Receive Group Call Lis	33802	2405137	None	SA5ERB Edvin	Sturefors	Private Call		Oester	Sweden
Encryption Code	33803	2405138	None	SM5RWD Martti	Malmkoeping	Private Call		Soeder	Sweden
Digital Contact List	33804	2405139	None	SA5HAV David	Uppsala	Private Call		Upp	Sweden
1---20000	33805	2405140	None	SA5BJI Lennart	Svartinge	Private Call		usterg	Sweden
20001---40000	33806	2405141	None	SM5WPR Mattias	Knivsta	Private Call		Upp	Sweden
40001---60000	33807	2405142	None	SM5RFI Lars	Atvidaberg	Private Call		Oester	Sweden
60001---80000	33808	2405143	None	SM5NCQ Stefan	Linkoepping	Private Call		Oestergoetland-E	Sweden
80001---100000	33809	2405144	None	SM5WLW Anders	SURAHAMMAR	Private Call		Vaestmanland-U	Sweden
100001---120000	33810	2405145	None	SM5YMS Mikael	Linkoping	Private Call		Oestergoetland-E	Sweden
120001---140000	33811	2405146	None	SM5PXY Hasse	Oxeloesund	Private Call		Soedermanland-D	Sweden
140001---160000	33812	2405147	None	SA5CFG Mikael	Strangnas	Private Call		Soedermanland-D	Sweden
Analog	33813	2405148	None	SM5VAK Soeren	Tystberga	Private Call		Soedermanland-D	Sweden
Analog Address Book	33814	2405149	None	SM5VQH Mikael	Linkoepping	Private Call		Oestergoetland-E	Sweden
5Tone Setting	33815	2405150	None	SA5BVU Jimmy	Enkoping	Private Call		Uppsala-C	Sweden
2Tone Setting	33816	2405151	None	SM5NVC Michael	Enkoepping	Private Call		Uppsala County	Sweden
DTMF Setting	33817	2406001	None	SM6TKT Claes	Boras	Private Call		V????sterg?????l	Sweden
	33818	2406002	None	SM6TKT Claes	Boras	Private Call		V????sterg?????l	Sweden
	33819	2406003	None	SA6BPC Christian	Boras	Private Call		V????sterg?????l	Sweden
	33820	2406004	None	SM6TKY Morgan	Kinna	Private Call		V????sterg?????l	Sweden
	33821	2406005	None	SM6TKT Claes	Boras	Private Call		V????sterg?????l	Sweden
	33822	2406006	None	SA6BWX Samuel	Boras	Private Call		V????sterg?????l	Sweden
	33823	2406007	None	SM6TKY Morgan	Kinna	Private Call		V????sterg?????l	Sweden
	33824	2406008	None	SM6TKY Morgan	Kinna	Private Call		V????sterg?????l	Sweden
	33825	2406009	None	SA6BXE Linus	Boras	Private Call		V????sterg?????l	Sweden
	33826	2406010	None	SM6ZBO Oskar	S????vedalen	Private Call		V????sterg?????l	Sweden
	33827	2406011	None	SA6BWX Samuel	Boras	Private Call		V????sterg?????l	Sweden
	33828	2406012	None	SA6BSG Mikael	G????teborg	Private Call		V????sterg?????l	Sweden
	33829	2406013	None	SM6YOW Thomas	Alingsas	Private Call		V????sterg?????l	Sweden
	33830	2406014	None	SK6DZ Wargada	Vargada	Private Call		V????sterg?????l	Sweden
	33831	2406015	None	SM6YXY Eje	Vargada	Private Call		V????sterg?????l	Sweden
	33832	2406016	None	SM6ZDO Kent	Sjoevik	Private Call		V????sterg?????l	Sweden
	33833	2406017	None	SM6VUI Torbjorn	Varnada	Private Call		V????stern?????l	Sweden

Digital Contact Edit---33816

Name: SM5NVC Michael

Call Type: Private Call

TG/DMR ID: 2405151

Call Alert: None

City: Enkoepping

Repeater Number:

State/Prov: Uppsala County

Country: Sweden

Remarks: DMR

Buttons: OK, Cancel, Previous, Next

No.	Radio ID	Name	
1	2405045	SM5NVC	
2	2405151	SM5NVC Hotspot	
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- D868UVE
 - Public
 - Channel
 - Zone
 - Scan List
 - FM
 - Auto Repeater Offset
 - Basic information
 - Optional Setting
 - Alarm Setting
 - Local Information
 - Hot Key
 - Digital
 - Radio ID List
 - Talk Groups
 - Prefabricated SMS
 - Receive Group Call List
 - Encryption Code
 - Digital Contact List
 - 1---20000
 - 20001---40000
 - 40001---60000
 - 60001---80000
 - 80001---100000
 - 100001---120000
 - 120001---140000
 - 140001---160000
 - Analog
 - Analog Address Book
 - 5Tone Setting
 - 2Tone Setting
 - DTMF Setting

No.	Receive Frequency	Transmit Frequency	Channel Type	Power	Band Width	TCSS/DC Decode	TCSS/DC Encode	Channel Name
1595	434.85000	432.85000	A-Analog	High	12.5K	Off	Off	SM4JDP.70.ana
1596	434.75000	434.75000	A-Analog	High	12.5K	Off	Off	SK4RGO.70.ana
1597	145.75000	145.15000	A-Analog	High	12.5K	Off	Off	SK4RGO.2m.ana
1598	145.77500	145.17500	A-Analog	High	12.5K	Off	74.4	SK4RJJ.ana
1599	145.67500	145.07500	A-Analog	High	12.5K	Off	Off	SK4ROI.ana
1600	145.28750	145.28750	A-Analog	High	12.5K	Off	74.4	SK4RJJ.2m.ana
1601	434.62500	432.62500	A-Analog	High	12.5K	Off	Off	SK4RPK.ana
1602	145.65000	145.05000	A-Analog	High	12.5K	Off	Off	SK4WV.2m.ana
1603	434.65000	433.05000	A-Analog	High	12.5K	Off	Off	SK4WV.70.ana
1604	145.72500	145.12500	A-Analog	High	12.5K	Off	Off	SK4RQF.ana
1605	145.71250	145.11250	A-Analog	High	12.5K	Off	Off	SK4TL.ana
1606	145.73750	145.13750	A-Analog	High	12.5K	Off	Off	SK5RTG.2m.ana
1607	434.90000	432.90000	A-Analog	High	12.5K	Off	Off	SK5RTG.70.ana
1608	434.95000	432.95000	A-Analog	High	12.5K	Off	156.7	SK5WB.ana
1609	434.97500	432.97500	A-Analog	High	12.5K	Off	82.5	SK5VM.ana
1610	434.85000	432.85000	A-Analog	High	12.5K	Off	82.5	SK5LW.70.ana
1611	145.61250	145.01250	A-Analog	High	12.5K	Off	82.5	SK5LW.2m.ana
1612	434.92500	432.92500	A-Analog	High	12.5K	Off	107.2	SK5BN-70cm.ana
1613	145.63750	145.03750	A-Analog	High	12.5K	Off	82.5	SK5UM.2m.ana
1614	434.75000	432.75000	A-Analog	High	12.5K	Off	91.5	SK5UM.70.ana
1615	145.78750	145.18750	A-Analog	High	12.5K	Off	Off	SK5RLZ.ana
1616	145.70000	145.10000	A-Analog	High	12.5K	Off	Off	SK5RCQ.ana
1617	434.52500	432.52500	A-Analog	High	12.5K	Off	82.5	SA5BCG.ana
1618	145.72500	145.12500	A-Analog	High	12.5K	Off	Off	SK5AS.ana
1619	434.80000	432.80000	A-Analog	High	12.5K	Off	Off	SM5YMS.ana
1620	434.87500	432.87500	A-Analog	High	12.5K	Off	82.5	SM5DWC.ana
1621	434.82500	432.82500	A-Analog	High	12.5K	Off	82.5	SK5LF.ana
1622	145.66250	145.06250	A-Analog	High	12.5K	Off	Off	SM5YMT.ana
1623	145.73750	145.13750	A-Analog	High	12.5K	Off	82.5	SK5AS2M.ana
1624	434.70000	432.70000	A-Analog	High	12.5K	Off	123.0	SA5LKC.ana
1625	434.95000	432.95000	A-Analog	High	12.5K	Off	82.5	SL5ZYT.ana
1626	145.60000	145.00000	A-Analog	High	12.5K	Off	Off	SK5BN.2m.ana
1627	434.60000	432.60000	A-Analog	High	12.5K	Off	Off	SK5BN.70.ana
1628	145.75000	145.15000	A-Analog	High	12.5K	Off	82.5	SK5BE.ana
1629	145.47500	145.47500	A-Analog	High	12.5K	Off	103.5	SM5RVH.ana
1630	145.71250	145.11250	A-Analog	High	12.5K	Off	82.5	SM5RYI.ana
1631	434.88750	432.88750	A-Analog	High	12.5K	Off	82.5	SA5BTT.ana
1632	145.75000	145.15000	A-Analog	High	12.5K	Off	82.5	SK5DB.2m.ana
1633	434.75000	432.75000	A-Analog	High	12.5K	Off	82.5	SK5DB.70.ana
1634	434.67500	432.67500	A-Analog	High	12.5K	Off	Off	SM5USM.ana
1635	145.77500	145.17500	A-Analog	High	12.5K	Off	82.5	SK5RHQ.2m.ana
1636	434.77500	432.77500	A-Analog	High	12.5K	Off	82.5	SK5RHQ.70.ana
1637	144.61250	144.61250	A-Analog	High	12.5K	Off	146.2	SM6FZG.1.ana
1638	145.62500	145.02500	A-Analog	High	12.5K	Off	114.8	SK6RIC.2.ana
1639	434.62500	432.62500	A-Analog	High	12.5K	Off	114.8	SK6RIC.70.ana
1640	144.63750	144.63750	A-Analog	High	12.5K	Off	146.2	SM6FZG.2.ana

Channel Information Edit---1608

Channel Name:

Receive Frequency:
 Transmit Frequency:

Channel Type:
 Transmit Power:
 Band Width:
 Busy Lock:
 Scan List:

Prohibit from Analog Scan Around

Digital

Contact:
 Radio ID:
 Color Code:
 Slot:
 Receive Group List:
 Digital Encryption:
 Encryption Type:

GPHPSA TDMA
 TDMA Adaption
 Call Confirmation

Analog

CTCSS/DCS Decode:
 CTCSS/DCS Encode:
 Squelch Mode:
 Optional Signal:
 DTMF ID:
 2Tone ID:
 5Tone ID:
 PTT ID:

Inverts

2TONE Decode:
 Custom CTCSS:

OK Cancel Previous Next

Lokal repeater	SM5NVC		
Lokal repeater	SM5NVC		
Lokal repeater	SM5NVC		
Lokal repeater	SM5NVC		
Lokal repeater	SM5NVC		
Lokal repeater	SM5NVC		
Lokal repeater	SM5NVC		
Lokal repeater	SM5NVC		
Lokal repeater	SM5NVC		
Lokal repeater	SM5NVC		
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Lokal repeater	SM5NVC		
Lokal repeater	SM5NVC		
Lokal repeater	SM5NVC		
Lokal repeater	SM5NVC		
Lokal repeater	SM5NVC		
Lokal repeater	SM5NVC		
Lokal repeater	SM5NVC		





- D868UVE
 - Public
 - Channel
 - Zone
 - Scan List
 - FM
 - Auto Repeater Offset F
 - Basic information
 - Optional Setting
 - Alarm Setting
 - Local Information
 - Hot Key
 - Digital
 - Radio ID List
 - Talk Groups
 - Prefabricated SMS
 - Receive Group Call Lis
 - Encryption Code
 - Digital Contact List
 - 1---20000
 - 20001---40000
 - 40001---60000
 - 60001---80000
 - 80001---100000
 - 100001---120000
 - 120001---140000
 - 140001---160000
 - Analog
 - Analog Address Book
 - 5Tone Setting
 - 2Tone Setting
 - DTMF Setting

No.	Name	Zone Channels	A Channel	B Channel
1	Egen Hotspot	18	Hotspot.TG9	Hotspot.TG9
2	Egen Favorit	18	Favorit.TG9	Favorit.TG9
3	Egen Favorit 2	18	Favorit2.TG9	Favorit2.TG9
4	SK0JS 70cm	18	SK0JS.TG9	SK0JS.TG9
5	SK0UX RV46	18	SK0UX.TG9	SK0UX.TG9
6	SG0SZK RU367	18	SG0SZK.TG9	SG0SZK.TG9
7	SM0WIU RU390	18	SM0WIU390.TG9	SM0WIU390.TG9
8	SA0ACV 434.0Mhz	18	SA0ACV.TG9	SA0ACV.TG9
9	SK0MG RU371	18	SK0MG.TG9	SK0MG.TG9
10	SM0WIU RU369	18	SM0WIU369.TG9	SM0WIU369.TG9
11	SM0YIX RU378	18	SM0YIX.TG9	SM0YIX.TG9
12	SK0RMT RU379	18	SK0RMT.TG9	SK0RMT.TG9
13	SK0RMQ RU361	18	SK0RMQ.TG9	SK0RMQ.TG9
14	SK0RNQ RU751	18	SK0RNQ.TG9	SK0RNQ.TG9
15	SK0NN RU363	18	SK0NN.TG9	SK0NN.TG9
16	SK0MQ RU365	18	SK0MQ.TG9	SK0MQ.TG9
17	SK0MM RU398	18	SK0MM.TG9	SK0MM.TG9
18	SK0VR 434.700	18	SK0VR.TG9	SK0VR.TG9
19	SK0RPF RU391	18	SK0RPF.TG9	SK0RPF.TG9
20	SG0RPF 432.7875	18	SG0RPF.TG9	SG0RPF.TG9
21	SK0PT RU364	18	SK0PT.TG9	SK0PT.TG9
22	SK0MK RV56	18	SK0MK.TG9	SK0MK.TG9
23	SK0BO RU377	18	SK0BO.TG9	SK0BO.TG9
24	SK0YZ RU395	18	SK0YZ.TG9	SK0YZ.TG9
25	SK0RYG RU393	18	SK0RYG393.TG9	SK0RYG393.TG9
26	SK0RYG RU385	18	SK0RYG385.TG9	SK0RYG385.TG9
27	SK0SX RU399	18	SK0SX.Sca	SK0SX.TG9
28	SK0RYG RU381	18	SK0RYG381.TG9	SK0RYG381.TG9
29	SG0DMR RU360	18	SG0DMR.TG9	SG0DMR.TG9
30	SK0MG RU3X	18	SK0MG.U3X.TG9	SK0MG.U3X.TG9
31	SK2RGJ 434.5125	18	SK2RGJ.TG9	SK2RGJ.TG9
32	SK2HG RU380	18	SK2HG380.TG9	SK2HG380.TG9
33	SK2DR RU396	18	SK2DR.TG9	SK2DR.TG9
34	SK2HG RU399	18	SK2HG.70.TG9	SK2HG.70.TG9
35	SK2HG RV54	18	SK2HG.rv54.TG9	SK2HG.rv54.TG9
36	SK2HG RV60	18	SK2HG2.rv60.TG9	SK2HG2.rv60.TG9
37	SG2UQK RU363	18	SG2UQK.TG9	SG2UQK.TG9
38	SG9NN RU363	18	SG9NN.TG9	SG9NN.TG9
39	SK3RFG RU384	18	SK3RFG.70.TG9	SK3RFG.70.TG9
40	SK3XX RU362	18	SK3XX.70.TG9	SK3XX.70.TG9
41	SK3RET RU364	18	SK3RET.TG9	SK3RET.TG9
42	SK3GY RU366	18	SK3GY.TG9	SK3GY.TG9
43	SK3GK RU379	18	SK3GK.TG9	SK3GK.TG9
44	SK3RFG RU399	18	SK3RFG.TG9	SK3RFG.TG9
45	SK3XX RV46	18	SK3XX.TG9	SK3XX.TG9
46	SK4RW RU388	18	SK4RW.TG9	SK4RW.TG9

Zone Edit---1

Zone Name: A Channel:
 B Channel:

Available Channel

1	SK0JS.TG9
2	SG0SZK.TG9
3	SM0WIU390.TG9
4	SA0ACV.TG9
5	SK0MG.TG9
6	SM0WIU369.TG9
7	SM0YIX.TG9
8	SK0RMT.TG9
9	SK0RMQ.TG9
10	SK0RNQ.TG9
11	SK0NN.TG9
12	SK0MQ.TG9
13	SK0MM.TG9
14	SK0VR.TG9
15	SK0UX.TG9
16	SK0RPF.TG9
17	SG0RPF.TG9
18	SK0PT.TG9
19	SK0MK.TG9
20	SK0BO.TG9
21	SK0YZ.TG9
22	SK0RYG393.TG9
23	SK0RYG385.TG9

Zone Channel Member

1753	Hotspot.TG9
1754	Hotspot.TG8
1755	Hotspot.SM0
1756	Hotspot.SM1
1757	Hotspot.SM2
1758	Hotspot.SM3
1759	Hotspot.SM4
1760	Hotspot.SM5
1761	Hotspot.SM6
1762	Hotspot.SM7
1763	Hotspot.Sve
1764	Hotspot.OH0
1765	Hotspot.WW
1766	Hotspot.EU
1767	Hotspot.Sca
1768	Hotspot.OZ
1769	Hotspot.OH
1770	Hotspot.LA

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