



Provided by
Field Operations Bureau



AM & FM Broadcast Station Checklist

Partial Index By Subject To Rules For AM & FM Broadcast Stations

Since rules are subject to periodic revisions, listings should be checked with recent rule changes as they occur. This is not a complete listing of all rules to which stations may be subject.

1. Station Document & Records	AM	FM
<input type="checkbox"/> License, CP, Renewal, Program test posted	73.92[a]	73.264[a]
<input type="checkbox"/> Operator licenses posted or 759 posted	73.92[b]	73.264[b]
<input type="checkbox"/> Operators licensed, BC endorsed	73.93	73.265
<input type="checkbox"/> SCA, Auxiliary, alternate, PSA authority	73.92[a]	73.264[a]
<input type="checkbox"/> Remote control authorization	73.92[a]	73.264[a]
<input type="checkbox"/> Designated chief operator agreement posted	73.93[h]	73.265[d] [1]
<input type="checkbox"/> Contract chief operator agreement	73.93[c]	73.265[c]
<input type="checkbox"/> Antenna impedance measurement	73.116[a]	—
<input type="checkbox"/> Field strength measurement for directional systems	73.116[a]	—
<input type="checkbox"/> Letter approving transmitter modifications	73.92[a]	73.264[a]
<input type="checkbox"/> Contracts for SCA, brokers, etc.	1.613[d]	1.613[d]
<input type="checkbox"/> Logs and Records available	73.116[a]	73.286[a]
<input type="checkbox"/> Station available for FCC inspection	73.97	73.263
<input type="checkbox"/> Logs relinquished to Commission on request	1.6[a]	1.6[a]
 2. Notices To Be Filed With E.I.C.		
<input type="checkbox"/> Equipment test notice	73.95[a]	73.216[a]
<input type="checkbox"/> Program test authority advance notice	73.96[a]	73.217[a]
<input type="checkbox"/> Request for inspection	73.95[d]	73.216[d]
<input type="checkbox"/> Letter designating chief operator	73.93[h]	73.265[d] [1]
<input type="checkbox"/> Replacement of transmitter	73.48[a] [5]	73.250[a] [5]

3. Transmitter

<input type="checkbox"/> Transmitter acceptable/or as shown on license	73.48	73.250
<input type="checkbox"/> Operating power correct	73.52[a]	73.267[b] [1]
<input type="checkbox"/> Function of meters labeled	73.58[d]	73.258[d]
<input type="checkbox"/> Meters accurate	73.1215[f]	73.1215[f]
<input type="checkbox"/> Meter(s) proper scale/range all powers	73.1215	73.1215
<input type="checkbox"/> Interlock and safety provisions	73.40[b]	73.317[b]
<input type="checkbox"/> Power adjustment capability	73.40[a] [8]	73.317[a] [8]
<input type="checkbox"/> Efficiency O.K.	73.46[a]	GEP
<input type="checkbox"/> Transmitter efficiency factor available	—	73.267[a] [3]
<input type="checkbox"/> Transmitter and associated equipment operated in accordance with good engineering practice (GEP)	73.46[a]	GEP
<input type="checkbox"/> Transmitter modifications approved	73.43	73.257
<input type="checkbox"/> Frequency in tolerance	73.59	73.269
<input type="checkbox"/> Modulation within tolerance	73.55	73.268
<input type="checkbox"/> Compression/limiting not excessive	GEP	73.317[f] [1]

4. Studio and Control Point

<input type="checkbox"/> Main studio location as licensed	73.31	73.210
<input type="checkbox"/> Operator's primary duty is operation of Tx	73.93[i]	73.265[g]
<input type="checkbox"/> Remote control point security	73.67[a] [1]	73.275[a] [1]
<input type="checkbox"/> Function of meters labeled	73.58[d]	73.258[d]
<input type="checkbox"/> Equipment/wiring—good engineering practice	73.46[a] 73.40	73.317
<input type="checkbox"/> Transmitter/Monitor visible to operator	73.93[a]	73.265[a]
<input type="checkbox"/> EBS alarm visible or audible	73.932[a]	73.932[a]
<input type="checkbox"/> EBS check lists immediately available	73.908	73.908
<input type="checkbox"/> Extension meters visible	73.70[c]	73.276[c]

<input type="checkbox"/> Operators instructed or instructions and limits posted at operating position	73.93[g]	73.265[f]
<input type="checkbox"/> Operator can monitor/control SCA program	—	73.295[c]

5. Tower and Antenna

<input type="checkbox"/> Unauthorized changes in radiating system	73.45[b]	73.257[b] [4]
<input type="checkbox"/> Correct color (TSA—terms of station license)	17.23	17.23
<input type="checkbox"/> Correct number of bands (TSA)	17.23	17.23
<input type="checkbox"/> Lighting agrees with license	TSA	TSA
<input type="checkbox"/> Top and flashing lights work or FAA notified	17.48[a]	17.48[a]
<input type="checkbox"/> Photocell and flashing mechanism	TSA	TSA
<input type="checkbox"/> Radials protected and in good condition	73.189[b] [4] & [5]	—
<input type="checkbox"/> Antenna & transmission line not exposed	73.40[b] [3][v]	—
<input type="checkbox"/> Base fence secure and grounded	73.40[b] [3][vi]	—
<input type="checkbox"/> Tuning house security	73.40[b] [3][iv]	—
<input type="checkbox"/> Base ammeter 2% calibration to remote	73.57[d][3]	—
<input type="checkbox"/> Weeds cut in antenna area	GEP	—
<input type="checkbox"/> Satisfactory field strength at 1 mile	73.189[b] [2]	—
<input type="checkbox"/> Spurious or harmonic emissions	73.40[a]	73.317[a] [3]
<input type="checkbox"/> Base meters in range for all powers	73.58[a]	—
<input type="checkbox"/> Remote sample unit location O.K.	73.57[b]	—

6. Modulation Monitor

<input type="checkbox"/> Modulation monitor installed & working	73.56[a]	73.253[a]
<input type="checkbox"/> Peak light calibrated & flashing properly	73.56[a]	73.253[a]
<input type="checkbox"/> Can check to +125% if used	73.56[d]	—

<input type="checkbox"/> Alternate means for defective monitor	73.56[b][2]	73.253[b][2]
<input type="checkbox"/> Modulation monitor type approved	73.56[a]	73.253[a]
<input type="checkbox"/> Stereo monitor if transmitting stereo	—	73.253[a][1]
<input type="checkbox"/> SCA monitor if transmitting SCA	—	73.253[a][2]

7. EBS

<input type="checkbox"/> Receiver decoder installed and working	73.932[a]	73.932[a]
<input type="checkbox"/> Weekly test transmissions made unscheduled	73.961[c]	73.961[c]
<input type="checkbox"/> EBS tests being received	73.932[c]	73.932[c]
<input type="checkbox"/> Check list immediately available	73.908	73.908
<input type="checkbox"/> Equipment loan inventory O.K.	Terms of loan agreement	
<input type="checkbox"/> EBS tone encoder installed/working	73.932[b]	73.932[b]
<input type="checkbox"/> Monitoring correct station assignment	73.932[a]	73.932[a]

8. Remote Control Operation

<input type="checkbox"/> Positive on/off and failsafe circuits	73.67[a][2]	73.275[a][2]
<input type="checkbox"/> Transmitter security	73.67[a][1]	73.275[a][1]
<input type="checkbox"/> Remote meters have true calibration or charts	73.67[a][7]	73.275[a][7]
<input type="checkbox"/> Remote meter correct scales	73.67[a][6]	73.275[a][6]
<input type="checkbox"/> Remote meters calibrated weekly	73.67[a][5]	73.275[a][5]
<input type="checkbox"/> Remote meters agree within 2%	73.67[a][5]	73.275[a][5]
<input type="checkbox"/> Provisions for remote tower light check	73.67[a][4]	73.275[a][4]
<input type="checkbox"/> EBS alert can be made at control point	73.67[b]	73.275[b]
<input type="checkbox"/> Power can be adjusted	73.67[a][4]	73.275[a][4]

<input type="checkbox"/> Phase & base current for each pattern as required	73.114[a] [8]	—
<input type="checkbox"/> Termination of remote control when required	73.67[a][3]	73.275[a] [3]
<input type="checkbox"/> Operator using “off-air” monitor	13.7[b]	13.7[b]
<input type="checkbox"/> Type approved antenna monitor remote reading	73.69[a]	—
<input type="checkbox"/> DA antenna skeleton proof conducted annually	73.66[c]	—
<input type="checkbox"/> Modulation continuously monitored if limiter not used	73.67[a][8]	73.275[a] [8]
<input type="checkbox"/> Provision to Monitor/Control SCA	—	73.275[a] [4]

9. Extension Metering

<input type="checkbox"/> Transmitter accessible within 100 feet	73.70[b]	73.276[b]
<input type="checkbox"/> All required meters extended	73.70[d]	73.276[d]
<input type="checkbox"/> Meters have correct scales	73.70[d]	73.276[d]
<input type="checkbox"/> Extension meters calibrated weekly	73.70[f]	73.276[f]
<input type="checkbox"/> Extension meters agree within 2%	73.70[f][3]	73.276[f] [3]
<input type="checkbox"/> Extension meters operate continuously	73.70[e]	73.276[e]
<input type="checkbox"/> Modulation indicators installed	73.70[g]	73.276[g]

10. Operating Log

<input type="checkbox"/> Logs retained for 2 years	73.115	73.285
<input type="checkbox"/> Signed at start and end of duty	73.111[a]	73.281[a]
<input type="checkbox"/> Signed and dated by designated chief	73.93[h][4] [iv]	73.265[d] [5][iv]
<input type="checkbox"/> Pages numbered and dated	73.111[b]	73.281[b]
<input type="checkbox"/> Indicated advanced or nonadvanced times	73.111[b]	73.281[b]
<input type="checkbox"/> Time of power to antenna	73.113[a] [1][i]	73.283[a] [1]
<input type="checkbox"/> Daily tower light observation	73.113[a] [1][ii]	73.283[a] [5]

<input type="checkbox"/> If tower lights out, indication FAA notified	73.113[a] [1][ii] 17.49[c][4]	73.283[a] [5] 17.49[c][4]
<input type="checkbox"/> Adjustments to transmitter parameters	73.113[a]	73.283[a] [3]
<input type="checkbox"/> Plate voltage and plate current	73.113[a] [1][iv]	73.283[a] [3][i]
<input type="checkbox"/> Antenna current or common point current	73.113[a] [1][iv]	—
<input type="checkbox"/> Sample loop current	73.113[a] [2][ii]	—
<input type="checkbox"/> Phase indications	73.113[a] [2][i]	—
<input type="checkbox"/> Transmission line meter for direct power	—	73.283[a] [3][ii]
<input type="checkbox"/> Meter readings without modulation	73.113[a]	—
<input type="checkbox"/> No variation in readings for long periods	GEP	GEP
<input type="checkbox"/> Entries for commencement at each mode and at 3 hour intervals	73.113[a] [1][iv]	73.283[a] [3]
<input type="checkbox"/> Efficiency factor derivation, $E_p \times I_p$ for indirect power	73.113[a] [1][iii]	—
<input type="checkbox"/> EBS Tests transmitted and received	73.961 73.113[a] [1][v]	73.961 73.283[a] [2]
<input type="checkbox"/> Corrections made properly	73.113[d]	73.283[d]

11. Maintenance Logs

<input type="checkbox"/> Logs available upon request	73.116[a]	73.286[a]
<input type="checkbox"/> Logs retained for 2 years	73.115	73.285
<input type="checkbox"/> Signature, date & time of inspection	73.114[c]	73.284[c]
<input type="checkbox"/> Weekly Tx system inspection results	73.114[b]	73.284[b]
<input type="checkbox"/> Entries by holder of First Class License	73.114[a]	73.265[b]
<input type="checkbox"/> Weekly calibration of base and remote reading antenna/common point RF meters	73.114[a] [1][i]	—
<input type="checkbox"/> Time and date of auxiliary Tx tests	73.114[a] [1][ii]	73.284[a] [1]

<input type="checkbox"/> Frequency check results & methods used	73.114[a] [1][iii]	73.284[a] [2]
<input type="checkbox"/> Calibration of automatic recorders	73.114[a] [1][iv]	73.284[a] [3]
<input type="checkbox"/> Calibration of remote control meters	73.114[a] [1][vi]	73.284[a] [5]
<input type="checkbox"/> Calibration of extension meters	73.114[a] [1][vii]	73.284[a] [4]
<input type="checkbox"/> Calibration of antenna monitor	73.114[a] [1][v]	—
<input type="checkbox"/> Time & date of removal of meters and monitors	73.114[a] [2]	73.284[a] [6]
<input type="checkbox"/> Quarterly tower light inspection	73.114[a] [3]	73.284[a] [7]
<input type="checkbox"/> Entries required by authorization	73.114[a] [5]	73.284[a] [10]
<input type="checkbox"/> Experimental operation	73.114[a] [4]	73.284[a] [8]
<input type="checkbox"/> Field strength measurements	73.114[a] [6]	—
<input type="checkbox"/> Common point current	73.114[a] [8][i]	—
<input type="checkbox"/> Base current, Ratio, % deviations	73.114[a] [8][ii]	—
<input type="checkbox"/> Remote base or sample current, ratio, % deviation	73.114[a] [8][iii]	—
<input type="checkbox"/> Phase indications & percent deviations	73.114[a] [8][iv]	—
<input type="checkbox"/> Calibration of power output meter	—	73.284[a] [9]
<input type="checkbox"/> Corrections made properly	73.114[d]	73.284[d]

12. Program Log

<input type="checkbox"/> Indication of advanced/nonadvanced time	73.111[b]	73.281[b]
<input type="checkbox"/> Logs retained for 2 years	73.115	73.285
<input type="checkbox"/> Operator signature at start and end of duty	73.111[a]	73.281[a]

<input type="checkbox"/> Public and Broadcasting Procedural Manual	1.526[a][6]	1.526[a][6]
<input type="checkbox"/> Letters from public as required	73.1202[f]	73.1202[f]
<input type="checkbox"/> Public problems and need survey	1.526[a][9]	1.526[a][9]
<input type="checkbox"/> Materials available for reproduction	1.526[f]	1.526[f]
<input type="checkbox"/> Materials retained for proper period	1.526[e]	1.526[e]
<input type="checkbox"/> Donor announcement for non-commercial stations	73.582[b] [2]	73.582[b] [2]

14. Automatic Logging

Operating Log

<input type="checkbox"/> Accurately calibrated, time, date and circuit functions	73.113[b]	73.283[b]
<input type="checkbox"/> Autologger does not affect accuracy	73.113[b] [1]	73.283[b] [1]
<input type="checkbox"/> Equipment accuracy	73.113[b] [2]	72.283[b] [2]
<input type="checkbox"/> Weekly calibration of logger	73.113[b] [3]	73.283[b] [3]
<input type="checkbox"/> Aural alarm circuit	73.113[b] [4]	73.283[b] [4]
<input type="checkbox"/> Parameters read every 10 minutes	73.113[b] [5]	73.283[b] [5]
<input type="checkbox"/> Logger located at control point	73.113[b] [6]	73.283[b] [6]
<input type="checkbox"/> Logger located in vicinity of operator	73.113[b] [7]	73.283[b] [7]
<input type="checkbox"/> Conforms with 73.1215 (arbitrary scales not authorized)	73.113[b] [8]	73.283[b] [8]
<input type="checkbox"/> Corrections made properly	73.113[d] [2]	73.283[d] [2]

Program Log

<input type="checkbox"/> Information available for partial logging	73.112[f] [3]	73.283[f] [3]
<input type="checkbox"/> Certificate of auto logging by operator	73.112[e] [3]	73.282[e] [3]
<input type="checkbox"/> Corrections made properly	73.112[h]	73.282[h]

<input type="checkbox"/> Certificate of logging data	73.112[f] [2]	73.282[f] [2]
<input type="checkbox"/> All required information available	73.112[g]	73.282[g]

15. Radio Operator

<input type="checkbox"/> First class operator full or contract	73.93[d]	73.265[d]
<input type="checkbox"/> First class operator full time if DA critical array	73.93[e]	—
<input type="checkbox"/> Third class operators have broadcast endorsement	73.93[c], or [d]	73.265[c], or [d]
<input type="checkbox"/> RP LIC for ATS operation	73.140[c] [2]	73.340[c] [2]

16. Other Operating Requirement

<input type="checkbox"/> Required station identification	73.1201[a]	73.1201[a]
<input type="checkbox"/> Sponsors identified on air	73.1212	73.1212
<input type="checkbox"/> Presunrise operation	73.99	—
<input type="checkbox"/> Time and modes of operation correct	73.87 & TSA	—
<input type="checkbox"/> Transmitting phone call requirements	73.1206	73.1206
<input type="checkbox"/> Rebroadcasting other stations	73.1207	73.1207
<input type="checkbox"/> Delayed-recorded broadcast announced	73.1208[a]	73.1208[a]
<input type="checkbox"/> Bi-monthly announcement of licensee obligation	73.1202	73.1202
<input type="checkbox"/> No fraudulent billing	73.1205	73.1205
<input type="checkbox"/> EEO Compliance	73.125	73.301
<input type="checkbox"/> Compliance with rules re: personal attacks and political editorials	73.123	73.300
<input type="checkbox"/> Letter to Commission describing emergency operation	73.98[f]	73.298[e]

17. Equipment Performance Measurements

<input type="checkbox"/> EPM available for inspection	73.47[b]	73.254[c]
<input type="checkbox"/> EPM available for two (2) years	73.47[b]	73.254[c]
<input type="checkbox"/> EPM made yearly (14 months) and four (4) months prior to renewal	73.47[a]	73.254[b]
<input type="checkbox"/> Description of equipment and method used	73.47[b]	73.254[c]

- | | | |
|--|-----------------|------------------|
| <input type="checkbox"/> Signed & dated by engineer making measurements | 73.47[b] | 73.254[c] |
| <input type="checkbox"/> EPM made through all circuits without compression or limiting | 73.47[a] | 73.254[b] |

18. AM Measurements

- | | Required
In Proof | Required
Specifications |
|---|----------------------|--|
| <input type="checkbox"/> Data and curves for frequency response for 50 to 7500 Hz at 25, 50 & 85% (& 100% modulation if obtainable) | 73.47[a][1] | 73.40[a][4] |
| <input type="checkbox"/> Data and curves for harmonic distortion for 25, 50 & 85% (& 100% modulation if obtainable) at 50, 100, 400, 1000, 5000 & 7500 Hz | 73.47[a][2] | 73.40[a][3] |
| <input type="checkbox"/> % carrier amplitude regulation for 25, 50 & 85% (& 100% modulation if obtainable) at 400 Hz | 73.47[a][3] | 73.40[a][5] |
| <input type="checkbox"/> Hum & noise for 100% modulation at 400 Hz | 73.47[a][4] | 73.40[a][6] |
| <input type="checkbox"/> Spurious & harmonic radiation check | 73.47[a][5] | 73.40[a]
[12], [13],
& [14] |

19. FM Measurements

- | | | |
|---|--------------------------|--------------------------|
| <input type="checkbox"/> Information for frequency response for 50, 100, 400, 1000, 5000, 10,000 and 15,000 Hz at 25, 50 & 100% modulation | 73.254[b]
[1] | 73.317[a]
[2] |
| <input type="checkbox"/> Harmonic distortion for 50, 100, 400, 1000 & 5000 Hz at 25, 50 & 100% modulation, also harmonics at 100% modulation for frequencies of 10,000 & 15,000 up to 30,000 Hz | 73.254[b]
[2] | 73.317[a]
[3] |
| <input type="checkbox"/> FM noise in the band from 50 to 15,000 Hz below 100% modulation | 73.254[b]
[3] | 73.317[a]
[4] |
| <input type="checkbox"/> AM noise in the band from 50 to 15,000 Hz below 100% modulation | 73.254[b]
[4] | 73.317[a]
[5] |
| <input type="checkbox"/> Stereo parameters | None | 73.322 |

20. Directional Antenna System

- | | AM | FM |
|--|------------|-----------|
| <input type="checkbox"/> Field strength measurements made according to license | TSA | — |
| <input type="checkbox"/> Field strength meter available and working | TSA | — |
| <input type="checkbox"/> Base current, sample loop current, phase angle agree with license | TSA | — |

<input type="checkbox"/>	Antenna monitor installed and working	TSA	—
<input type="checkbox"/>	Field strength measured less than licensed maximum at monitoring points	TSA	—
<input type="checkbox"/>	Sample loop meters have calibration chart or scales when used as remote antenna meters	73.57[f]	—
<input type="checkbox"/>	Monitor point satisfactory location and adequately described on license	GEP	—
<input type="checkbox"/>	Fail-safe ckt. for reduced operator requirements	73.93[f][5]	—
<input type="checkbox"/>	Antenna monitoring type-approved	73.69[a]	—
<input type="checkbox"/>	Approved sampling system O.K. if required	73.68	—

21. Stereo & SCA Operation

<input type="checkbox"/>	Stereo pilot checked monthly	—	73.297[b]
<input type="checkbox"/>	Stereo pilot injection 8 to 10%	—	73.322[b]
<input type="checkbox"/>	Stereo pilot frequency within 2 Hz	—	73.322[b]
<input type="checkbox"/>	Stereophonic subcarrier suppressed to less than 1% modulation of main carrier	—	73.322[e]
<input type="checkbox"/>	SCA—10% modulation if stereo used	—	73.322[j]
<input type="checkbox"/>	SCA—daily operating log	—	73.295[f]
<input type="checkbox"/>	Time subcarrier generator on	—	73.295[f] [1]
<input type="checkbox"/>	Time modulation applied to SCA	—	73.295[f] [2]
<input type="checkbox"/>	Time modulation removed from SCA	—	73.295[f] [3]
<input type="checkbox"/>	Time subcarrier generator turned off	—	73.295[f] [4]
<input type="checkbox"/>	SCA—program log		
<input type="checkbox"/>	General description of programming	—	73.295[e]
<input type="checkbox"/>	Time of programming change	—	73.295[e]
<input type="checkbox"/>	SCA subcarrier tolerance of 500 Hz checked each calendar month (40 days max)	—	73.295[g]

22. Automatic Transmission Systems

<input type="checkbox"/>	Authorization to use ATS	73.140[c]	73.340[c]
<input type="checkbox"/>	ATS personnel licensee employees	73.146[a]	73.346[a]
<input type="checkbox"/>	ATS personnel can perform monitoring & duties	73.146[f]	73.346[f]
<input type="checkbox"/>	ATS personnel fully instructed on duties	73.146[g]	73.346[g]
<input type="checkbox"/>	Tower lights checks either manual or automatic	73.146[c] [3]	73.346[c] [3]
<input type="checkbox"/>	Only manual turn on used	73.140[e]	73.340[e]
<input type="checkbox"/>	ATS operator holds at least RP	73.140[c] [2]	73.340[c] [2]

ATS control functions

<input type="checkbox"/>	Power adjust automatic	73.142[b] [2]	73.342[b] [2]
<input type="checkbox"/>	Modulation adjust automatic	73.142[b] [3]	73.342[b] [3]
<input type="checkbox"/>	Mode switching clock O.K. if needed	73.142[d]	—
<input type="checkbox"/>	Mode Switching completely automatic	73.142[d]	—
<input type="checkbox"/>	Modulation control for SCA if used	—	73.342[c]
<input type="checkbox"/>	ATS auxiliary/alternate trans. O.K. if used	73.142[g]	73.342[g]
<input type="checkbox"/>	Minimum modulation maintained	73.142[b] [3]	73.342[b] [3]
<input type="checkbox"/>	Provision for indirect power function if used	—	73.342[b] [1]
<input type="checkbox"/>	ATS test system functioning	73.142[i]	73.342[i]

ATS turn off and fail safe functions

<input type="checkbox"/>	Over power uncorrected over 3 minutes	73.144[a] [1]	73.344[a] [1]
<input type="checkbox"/>	Over modulation uncorrected over 3 minutes	73.144[a] [2]	73.344[a] [2]
<input type="checkbox"/>	Clock for mode switching fails over 3 minutes	73.144[a] [3]	—
<input type="checkbox"/>	Loss of turn-on or turn-off control	73.144[a] [4]	73.344[a] [4]
<input type="checkbox"/>	Loss of alarm device functioning	73.144[a] [5]	73.344[a] [5]

<input type="checkbox"/>	Loss of alarm sampling circuits	73.144[a] [6]	73.344[a] [6]
ATS alarm functions			
<input type="checkbox"/>	Loss of signal (carrier or program) 3 min.	73.146[c] [1]	73.346[c] [1]
<input type="checkbox"/>	Power below 90% authorized over 3 minutes	73.146[c] [2]	73.346[c] [2]
<input type="checkbox"/>	Tower lighting failure if alarms used	73.146[c] [3]	73.346[c] [3]
ATS monitoring and alarm points			
<input type="checkbox"/>	On/off controls functioning	73.146[b] [1]	73.346[b] [1]
<input type="checkbox"/>	Off-air SCA program monitor for SCA	—	73.346[b] [2]
<input type="checkbox"/>	Off-air monitor	73.146[b] [2]	73.346[b] [2]
<input type="checkbox"/>	Aural alarm signal functioning	73.146[b] [3]	73.346[b] [3]
<input type="checkbox"/>	Point accessible & under licensee control	73.146[a]	73.346[a]
<input type="checkbox"/>	Point controls protected from unauthorized	73.146[a]	73.346[a]
<input type="checkbox"/>	EBS facilities provided as needed	73.146[f]	73.346[f]
<input type="checkbox"/>	Licenses and ATS authorization posted	73.146[h]	73.346[h]

23. Auxiliary Broadcast Stations

Remote Pickup Stations

<input type="checkbox"/>	Licensed power not exceeded	74.461
<input type="checkbox"/>	Frequency tolerance	74.464
<input type="checkbox"/>	License posted or attached to transmitter	74.467[a] or [b]
<input type="checkbox"/>	Station log	
<input type="checkbox"/>	Frequency check	74.465
<input type="checkbox"/>	Entries required by Part 17	74.481[a][1][i]
<input type="checkbox"/>	Station identification	74.482
<input type="checkbox"/>	Remote control operation	74.434
<input type="checkbox"/>	% modulation indicator	73.434[a][1]

<input type="checkbox"/>	On/off control of RF stage	74.434[a][2]
<input type="checkbox"/>	Protected against unauthorized operation	74.434[a][3]
<input type="checkbox"/>	Operator under control of licensee	74.468[a]
	Aural Broadcast STL and Intercity Relay Stations	
<input type="checkbox"/>	+5% licensed power not exceeded	74.534
<input type="checkbox"/>	Directional antenna required	74.536
<input type="checkbox"/>	Frequency tolerance	74.561
<input type="checkbox"/>	Station license posted	74.564
<input type="checkbox"/>	Station log	
<input type="checkbox"/>	Hours of operation	74.581[a][1]
<input type="checkbox"/>	Program transmitted	74.581[a][2]
<input type="checkbox"/>	Frequency check	74.581[a][3]
<input type="checkbox"/>	Entries required by Part 17	74.581[b]
<input type="checkbox"/>	Station identification	74.582
<input type="checkbox"/>	Remote control operation	74.533[a]
<input type="checkbox"/>	Notification to Commission 10 days prior to operation	74.533[a]
<input type="checkbox"/>	Operated under control of licensee	74.533[a][1]
<input type="checkbox"/>	RF or control activated device showing Tx is radiating	74.533[a][2]
<input type="checkbox"/>	On/off control of RF stage	74.533[a][3]
<input type="checkbox"/>	Protected against unauthorized operation	74.533[a][4]
<input type="checkbox"/>	Unattended operation	74.533[b]
<input type="checkbox"/>	Notification to Commission 10 days prior to operation	74.533[b]
<input type="checkbox"/>	Circuits to deactivate Tx if used as relay	74.533[b][1]
<input type="checkbox"/>	Protected against improper operation	74.533[b][2]
<input type="checkbox"/>	Protected against unauthorized operation	74.533[b][3]
<input type="checkbox"/>	Observations made at receiving end every 24 hours	74.533[b][4]
<input type="checkbox"/>	Repairs by qualified person	74.533[b][5]