

Non-Conformities FCC ID: CSUEVENTHD (CKC CS Ref # E10-000020-FCC-01)

The items listed below represent requests for information following review of this application for certification under United States (FCC) regulations. Further question may arise pending review of responses to these items.

OK	ID	#	Non-Conformity or Comment	Submitted Response	Respondent / Date of Response
X	TL	1	This application includes filing under FCCpart 101, however, part 101 report is missing from the submittal package. Please provide a test report showing compliance to FCC part 101	Report Provided.	3/15/10
X	C	2	Confidential is requested for internal photographs, however, internal photographs do not qualify for confidentiality without further justification and direct FCC review. Based on previous cases, we do not believe the FCC would accept the present request unless there is sufficient evidence to ensure the product will not be accessible to anyone other than Mosely employees or direct licensed contractors with valid non-disclosure agreements. Furthermore, the equipment would have to be installed in a place where there were special tools required to gain access to the equipment. CKC CS recommends adding the operational descriptions and parts list to the request. Should internal photos remain requested, please provide updated request for CKC CS to send to the FCC for review.	New Confidentiality Letter Provided. Note sent to Kelli letting him know that the letter that he sent references exact files and that the file names would not be referenced when uploading exhibits to the FCC... therefore the current letter could jeopardize his confidentiality. Waiting to get letter signed by Sunil. Provided revised confidentiality letter excluding internal photos.	Kelli Martony 3/24/10 Jessina Hunter 3/24/10 Kelli Martony 3/24/10 Kelli Martony 3/25/10
X	C	3	DC voltages and currents into the final stage of the radio frequency amplifying device for the normal operation over the power range is not provided. Please supply DC voltages and currents to comply with 2.1033(c)(8) requirement.	12 Volts/4 Amps.	Kelli Martony 3/24/10
X	TL/R	4	Page 1, 5, 7, of the test report 90130-16 refers to "FCC Part H	Test report 90130-16A has the typo	Joyce Walker

			Transmitter" or " FCC Part 74H" . However this device is seeking certification under FCC Part 74 Subpart F. Please provide a revised test port with appropriate subpart reference.	corrected to represent the actual test data in the report for FCC Part 74F.	3/17/10
X	TL/R	5	Page 28 of the test report 90130-25, the Specification 74.637(a)(2) does not match the rule part applicable for part 78 device. Please provide a revise Part 78 test report with applicable specification.	See note on page 11 under test conditions; emissions mask defined by FCC to be that of part 74 for testing under part 78.	CKC 3/15/10
x	C	6	Please describe the installation type for this equipment. Our understanding of the product is that it is a temporary / fixed installation used as a relay station. Is this correct? If not, please clarify by appending the operational description. NOTE: Part 78 application must be dismissed in accordance with §78.107 Equipment and installation requirements; the equipment must be authorized pursuant to verification procedures. §78.107 (a) Applications for new cable television relay stations, other than fixed stations, will not be accepted unless the equipment specified therein has been certificated. In the case of fixed stations, the equipment must be authorized under the verification procedure for use pursuant to the provisions of this subpart. Transmitters designed for use in the 31.0 to 31.3 GHz band shall be authorized under the verification procedure.	It is a temporary / fixed installation used as a relay station.	Kelli Martony 3/24/10

The items indicated above must be submitted before processing can continue on the referenced application. Failure to provide the requested information within 60 days may result in application dismissal pursuant to Section 2.917(c) and forfeiture of the filing fee pursuant to Section 1.1106.

How to read the table:

OK column indicates closure by CKC CS.

ID column is for use with Agents to assist in identifying the probable source for closure.

A - Application issue

TL - Test lab issue

C - Client issue

R - Retesting may be necessary

column indicates unique or separate non-conformity items (note some items may be related).

Non-Conformity or Comment column indicates the evaluators specific question or comment.

Submitted response column indicates the response or a summary of the response provided.

Respondent / Date of Response column indicates the responding party or agent and the date of the response was either received or logged.