



Society of Cable Telecommunications Engineers Inc.  
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**PATENT STATEMENT AND LICENSING DECLARATION**

Note: This form complies with the American National Standards Institute Procedures for the Development and Coordination of American National Standards. This declaration does not imply a license grant.

|   |  |
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| <b>Name of Patent Holder Organization</b> | Cable Television Laboratories, Inc. (Licensor)<br><br>General Instrument Corporation d/b/a Broadband Communications Sector of Motorola, Inc. (Patent Holder) |
|---|--|

(If the submitter is notifying SCTE that another organization holds a relevant patent, please identify both organizations and which one holds the patent)

|  |   |
|--|---|
| Organization Address   | 400 Centennial Pkwy, Louisville CO 80027 USA                    |
| Contact Name / Title   | Dorothy Raymond / General Counsel                               |
| Telephone / Facsimile  | 303-661-9100 / 303-661-9199                                     |
| Email  | d.raymond@cablelabs.com   |
| <b>Designation and Title of SCTE Standard</b><br>(list sections of the standard to which patent claims relate) | SCTE 41 2001 (Formerly DVS 301)<br>POD Copy Protection Standard |
| <b>Registration Number(s) - please fill in the form on page 2</b>  |   |

**Licensing declaration:**

Please check one of the following statements:

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- 3. The patent holder is unwilling to grant licenses in accordance with the provisions of either 1 or 2 above.

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**Authorized person signing this declaration:**

Name (printed) Jud Cary Title: Ass. General Counsel Organization: CableLabs  
 Name (signed) \_\_\_\_\_ Date: 14 Dec 2001 Place Louisville CO

Please send this form to: Society of Cable Telecommunications Engineers (SCTE)  
Standards Department, 140 Philips Road, Exton, PA 19341

Questions may be sent to: [standards@scte.org](mailto:standards@scte.org) or via fax to (610) 363-7133.



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Patent Registration Information

| Patent Number, Country | Patent Title, Inventor  | Status (Granted or Pending) |
|------------------------|---|-----------------------------|
| 4,860,353, US          | Dynamic feedback arrangement scrambling technique keystream generator , Brown | Granted                     |
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