AMERICAN NATIONAL STANDARDS INSTITUTE
1430 Broadway
New York, New York 10018

TO WHOM IT MAY CONCERN

Re: Patent Statement to ANSI for DS1 Carrier to Customer Installation: Metallic Interface Draft Standard

In compliance with the ANSI patent policy, AT&T will license its patents that are essential to the implementation of the proposed DS1 Carrier to Customer Installation: Metallic Interface. Such license will be made under reasonable terms and conditions that are demonstrably free of unfair discrimination.

Very truly yours,

T. C. Dodd
Intellectual Property Licensing
Management Manager

Copy to:
E. Polansky - Bedminster - C065A210
Introduction:

This contribution addresses the patent issues raised by Reliance Communications Technology. AT&T intends to abide by the ANSI rules and regulations as described in Appendix D, Section D4. The Patents applicable to DS-1 Carrier to customer Installation: Metallic Interface. will be licensed as per the attached letter to ANSI

Comments:

AT&T believes that the following two patents:

The Goodall Patent - U.S. Patent NO. 3,991,268 and
Howson Patent - U. S. Patent No. 4,397,020 may have bearing on the above mentioned DS-1 standard document.

AT&T will comply with ANSI patent policy and will license these patents or any other patent(s) which are essential to the implementation of the DS-1 standard documents, as per terms and conditions of the disclosure statement (Attachment 2).

Recommendations:

AT&T recommends that the following note as per Section D4 of Appendix D on ANSI's Patent Policy be included in the Scope section of the DS-1 document.

NOTE: "The user's attention is called to the possibility that compliance with this standard may require use of an invention covered by patent rights.

By publication of this standard, no position is taken with respect to the validity of this claim or of any patent rights in connection therewith. The patent holder has, however, filed a statement of willingness to grant a license under these rights on reasonable and nondiscriminatory terms and conditions to applicants desiring to obtain such a license. Details may be obtained from the publisher."