

Standard ECMA-313

PISN - Specification, Functional Model and Information Flows - Call Identification and Call Linkage Additional Network Feature (CIDLSD)

(September 2000)

This Standard specifies the Additional Network Feature (ANF) Call Identification and Call Linkage (CIDL), which is applicable to various basic services supported by Private Integrated Services Networks (PISN). Basic services are specified in [ECMA-142](#).

ANF-CIDL is an additional network feature which allows the identification and correlation of calls throughout a PISN by assigning unambiguous identifiers to each new call and also, as an option, to transformed and logically linked calls.

NOTE 1

This ANF has been developed to support the use of [CSTA \(ECMA-269\)](#) in a networked environment, i.e. in a PISN. Use of this ANF for other applications is not precluded.

Supplementary service specifications are produced in three stages, according to the method described in ETS 300 387. This Standard contains the stage 1 and stage 2 specifications of ANF-CIDL. The stage 1 specification (clause 6) specifies the general feature principles and capabilities. The stage 2 specification (clause 7) identifies the Functional Entities involved in the supplementary service and the information flows between them.

The following files are provided in this set of CD-ROMs:

File name	Size (Bytes)	Content
ECMA-313.PDF	110'215	Acrobat PDF file
ECMA-313.PSC	292'287	Corresponding PostScript file

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