

Standard ECMA-177

PISN - Specification, Functional Model and Information Flows - Call Transfer Supplementary Service (CTSD)

2nd edition (September 1997)

This Standard specifies Supplementary Service Call Transfer (SS-CT), which is applicable to various basic services supported by Private Integrated Services Networks (PISNs). Basic services are specified in [ECMA-142](#).

SS-CT is a supplementary service which enables a user to transform two of that user's calls (of which one must be answered) into a new call between the other two users of the two calls.

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 SS-CT. The stage 1 specification (clause 6) specifies the supplementary service as seen by users of PISNs. The stage 2 specification (clauses 7 and 8) identifies the functional entities involved in the supplementary service and the information flows between them.

This Standard contains two stage 2 specifications reflecting different ways of operating the service within the network: transfer by join and transfer by rerouteing.

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

File name	Size (Bytes)	Content
ECMA-177.PDF	174'376	Acrobat PDF file
ECMA-177.PSC	793'793	Corresponding PostScript file

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