

ECMA-29, Conversational Information Transfer (An Extension of the Basic Mode Control Procedures for Data Communication Systems)

1. SCOPE

This Standard is an optional extension of Standard ECMA-16 on Basic Mode Control Procedure for Data Communication Systems. This means that:

- i)** Those systems which conform to Standard ECMA-16 do not necessarily have to include the functions in the following Standard.
- ii)** Those systems implementing the functions described hereafter must comply with the present Standard to conform to Standard ECMA-16 on Basic Mode Control Procedures.

This Standard defines a Conversational Information Transfer as an extension to the Basic Mode Control Procedures for Data Communication Systems using Information Transfer either 7-bit coded or code independent. This Standard refers only to those classes of systems using acknowledgements, i.e. ACK and NAK.