System Type: \textit{atis CommunicationSubsystem}

\textit{(System type is part of the metatheory and describes configurations and properties that characterize a specific system.)}

\textbf{Communication subsystem}, \( _C \mathcal{W} =_{df} \) the subsystem that consists of the object-set system-partition defined by the communication qualifiers, and the relation-set system-relations defined by the command and control communication affect relations.

\[ _C \mathcal{W} =_{df} \{ y \subset \mathcal{S} \mid y = (C_Q \subset \mathcal{S}_O, \mathcal{A}_{C(c,L)} \subset \mathcal{S}_R) \} \]

\textbf{Communication subsystem} is defined as a system; such that, the communication qualifiers, \( C_Q \), define the object-set of the system and the command and control communication affect relations, \( \mathcal{A}_{C(c,L)} \), define the relation-set of the system.