



Light green indicates internal ISSI Control Function (CF) which are indicated, but not explicitly stated as to how.

That is the CF must associate incoming and out going SIP calls and RTP resources.



Light blue indicates TC.Create



Red and "hot" pink indicates the SIP message exchange.



Dark blue indicates Push to Talk (PTT) packets and primitives.

RTP ports illustrated as letters (Should be numbers as per TIA-102.BACA-A, 3.7.2.2 page 116)

SIP port is fixed and assigned a value of 5060 (TIA-102.BACA-A, 3.2 page 75)

TSN are generated as per TIA-102.BACA-A, 7.4, page 317

CC call control
 CF control function
 MM mobility management
 MMF master media function
 IP internet protocol
 PTT push to talk
 RTP real-time protocol
 SIP session initiation protocol
 SMF subordinate media function
 TC transmission control
 TSN transmission sequence number
 UDP user datagram protocol

Figure numbers associated with SMF or MMF
 - Fig 70 = SMF Transmission State Model (page 307)
 - Fig 71 = MMF Transmission State Model (page 309)
 - Fig 72 = SMF Receive State Model (page 309)
 - Fig 73 = MMF Receive State Model (page 311)

TSN numbers are even or odd depending on direction, segment of call, and function of RFSS.
 - $2n, 2m, 2p$ represents an even number
 - $2n+1, 2m+1, 2p+1$ represents an odd number