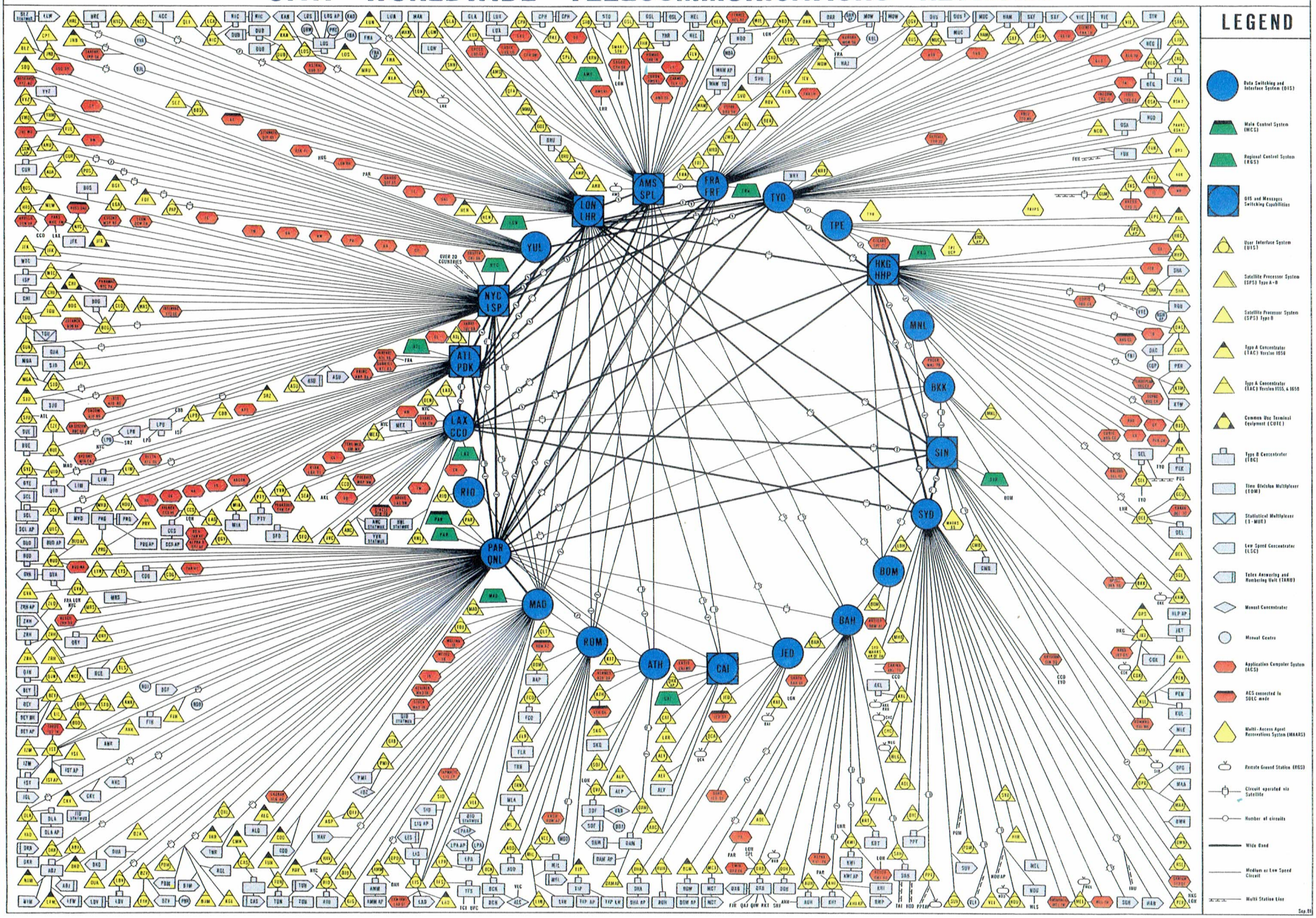
SITA WORLDWIDE TELECOMMUNICATIONS NETWORK



LEGEND

- Data Switching and Interface System (DIS)
- Main Control System (MCS)
- Regional Control System (RGS)
- DIS and Messages Switching Capabilities
- User Interface System (UIS)
- Satellite Processor System (SPS) Type A-B
- Satellite Processor System (SPS) Type B
- Type A Concentrator (TAC) Version 1050
- Type A Concentrator (TAC) Version 1055, & 1650
- Common User Terminal Equipment (CUTE)
- Type B Concentrator (TBC)
- Time Division Multiplexer (TDM)
- Statistical Multiplexer (S-MUX)
- Low Speed Concentrator (LSC)
- Telex Answering and Numbering Unit (TANU)
- Manual Concentrator
- Manual Centre
- Application Computer System (ACS)
- ACS connected to SDLC mode
- Multi-Access Agent Reservations System (MAARS)
- Remote Ground Station (RGS)
- Circuit operated via Satellite
- Number of circuits
- Wide Band
- Medium or Low Speed Circuit
- Multi Station Line

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