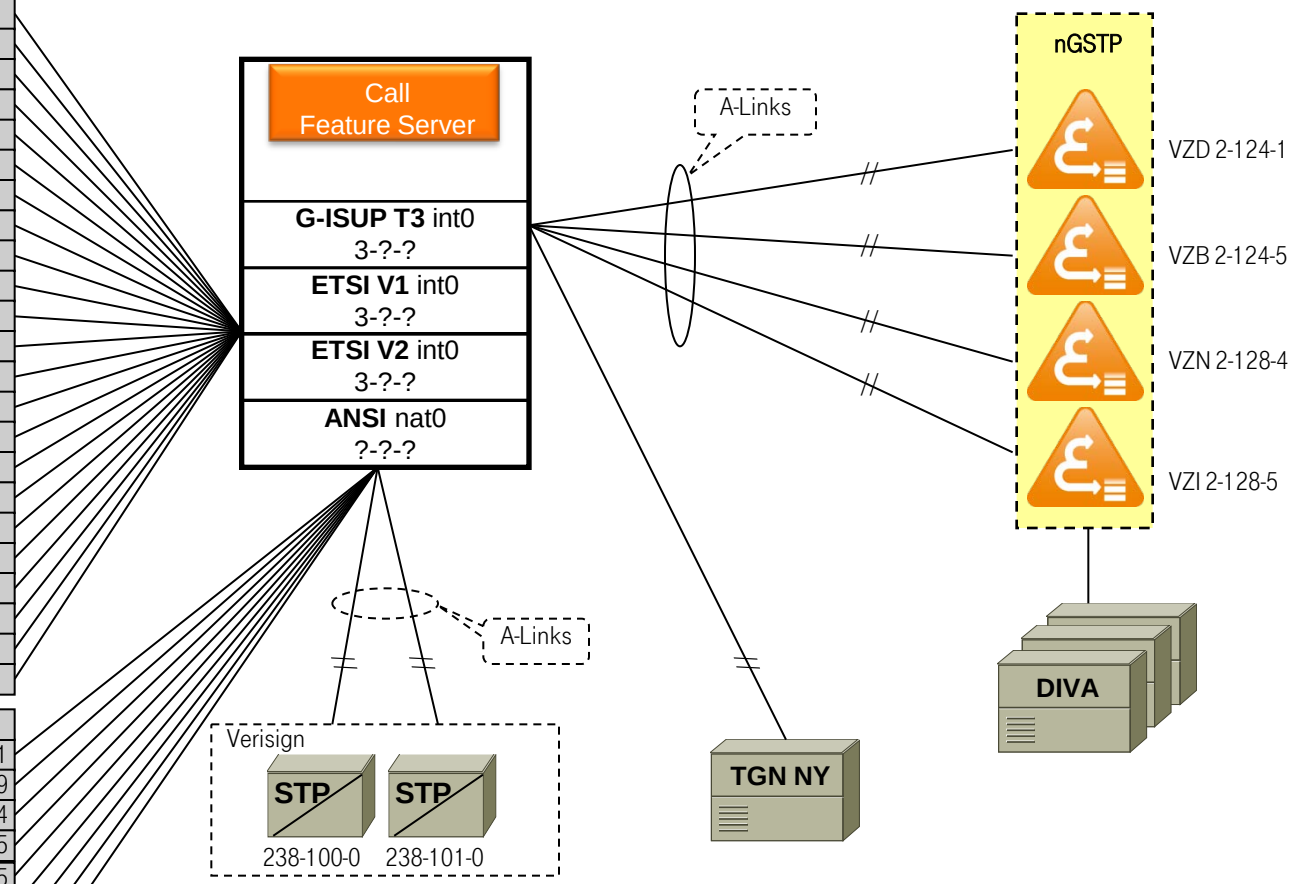
NGVI NA SS7 Target Linkset Overview

SEP Location	SPC
NEW YORK [W´POINTCOM]	3-035-5
HONG KONG [CITIC]	4-105-4
RIO BRB [TELEMAR]	7-051-1
RIO FLO [TELEMAR]	7-051-2
TOKYO [KVH]	4-080-3
SAO PAULO [BUSINESS]	7-048-2
CURITIBA STP [TELEBRAS]	7-051-7
P.ALEGRE STP [TELEBRAS]	7-052-0
ZUERICH 1 [CALLTRAD]	2-058-3
ZUERICH 2 [CALLTRAD]	2-068-3
JAKARTA STP [PT-TEL]	5-023-0
ASUNCION [COPACO]	7-088-0
NEW YORK 2 [RELIANCE]	3-197-0
BEIJING [TITONG]	4-126-1
HATYAI STP [TOT]	5-041-3
BANGKOK STP [TOT]	5-041-1
TOKYO 1 [T-SYSTEMS]	4-081-4
PAUMALU [STRATOS]	4-253-5
NEW YORK STP [DIGICEL]	3-079-2
HAUPPAUGE [GLOBECOMM]	3-195-2
TOKYO 2 [T-SYSTEMS]	4-081-5
NEW YORK [IBASIS]	3-186-5
MIAMI STP [DIGICEL]	3-199-7

SEP Location	SPC
NEW YORK [G'VOICECOM]	005-098-011
HONG KONG [CENTREX]	005-093-209
TORONTO [AURORA]	005-077-064
MONTREAL [AURORA]	005-077-065
MEDELLIN [ORBITEL]	005-098-065
TORONTO [AURORA TCI]	002-093-009
TOKYO 1 [BRASTEL]	100-100-001
TOKYO 2 [BRASTEL]	100-100-002
NEW YORK [COMORETEL	001-016-151



STP Signalling Transfer Point
SEP Signalling End Point
nGSTP next Generation STP
TGN Telekom Global Network
DIVA „Digitales Vermittlungsstellensystem Ausland"
ETSI European Telecommunications Standards Institute
V1 Version 1
V2 Version2

Linkset with one link

Linkset with two links