TYPICAL IMPROVEMENT IN STRUCTURAL RETURN LOSS
OBTAINABLE WITH DEVIATION TEST SPLICING -
EXCHANGE AREA FACILITIES

TYPICAL
IMPROVEMENT IN STRUCTURAL
RETURN LOSS OBTAINABLE
WITH DEVIATION TEST SPLICING ON
EXCHANGE TYPE FACILITIES

Assumptions:
  50 PAIRS
    5 CAP. GROUPS
  750' REEL LENGTHS
Exchange Cable Data given in
Section AB 23.191, Issue 2.

IMPROVEMENT IN STRUCTURAL RETURN LOSS - db

SPACING

REFERENCE DEVIATION OF LOAD SPACING
PERCENT