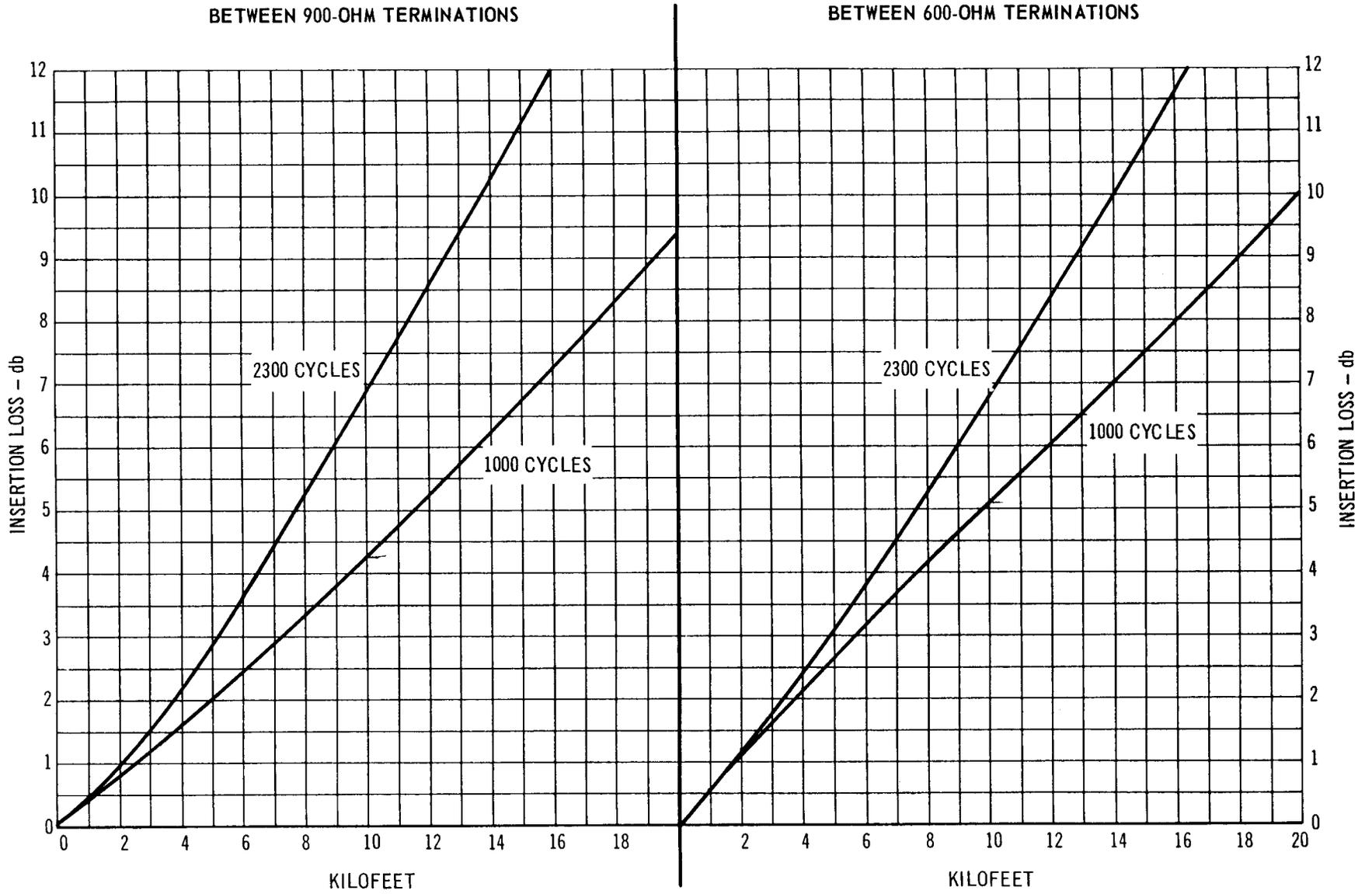


**INSERTION LOSSES OF NONLOADED CABLE PAIRS
26 BST, 24 DSM, 22 CSA, 19 CNB AND 19 DNB GAUGES**

1. This section provides curves giving the insertion loss of five types of nonloaded facilities between both 600-ohm and 900-ohm non-reactive terminations. The curves cover losses for cable lengths up to 20 kilofeet, at frequencies of 1000 cps and 2300 cps.

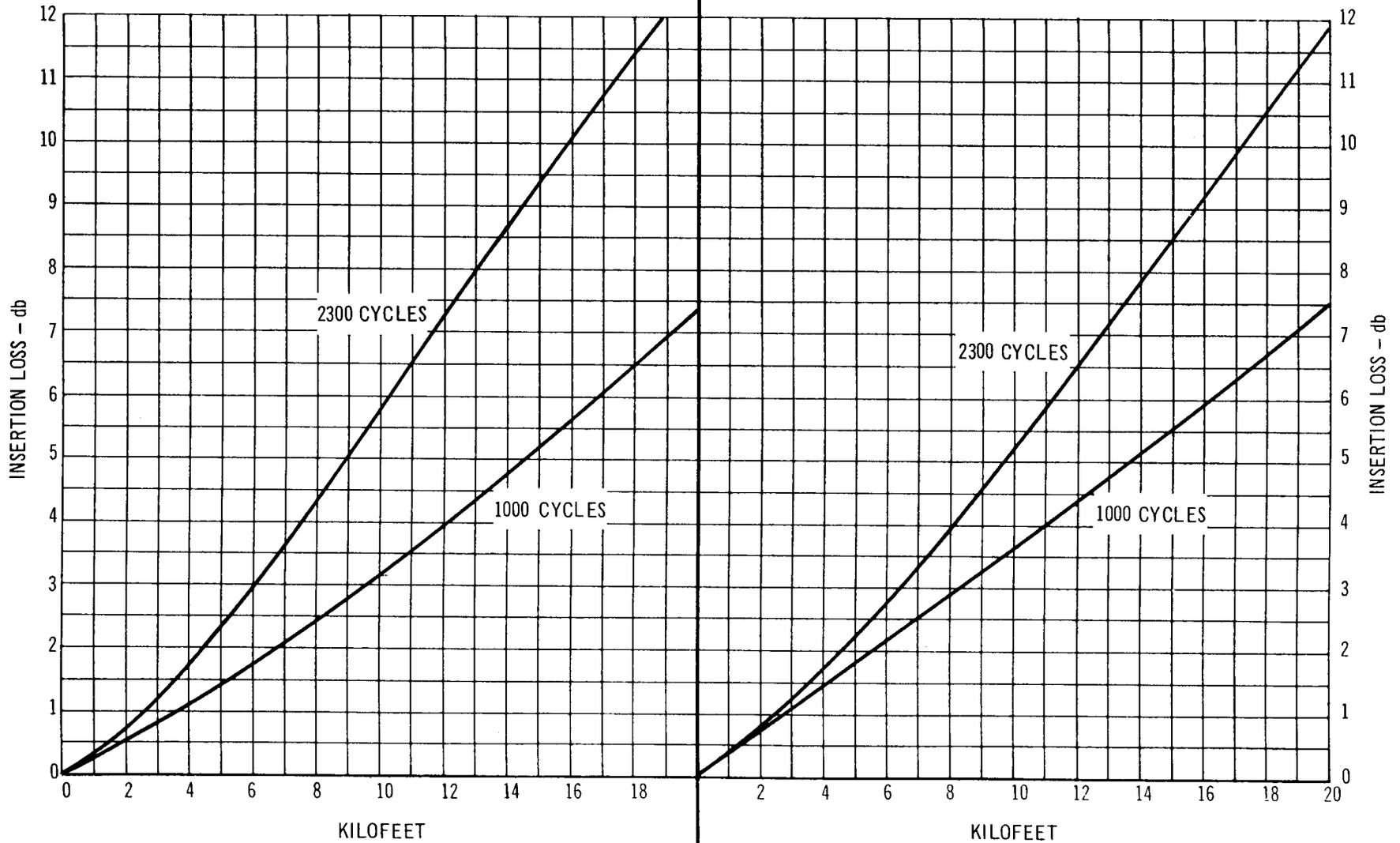
INSERTION LOSS OF 26 BST NON-LOADED CABLE



INSERTION LOSS OF 24 DSM NON-LOADED CABLE

BETWEEN 900-OHM TERMINATIONS

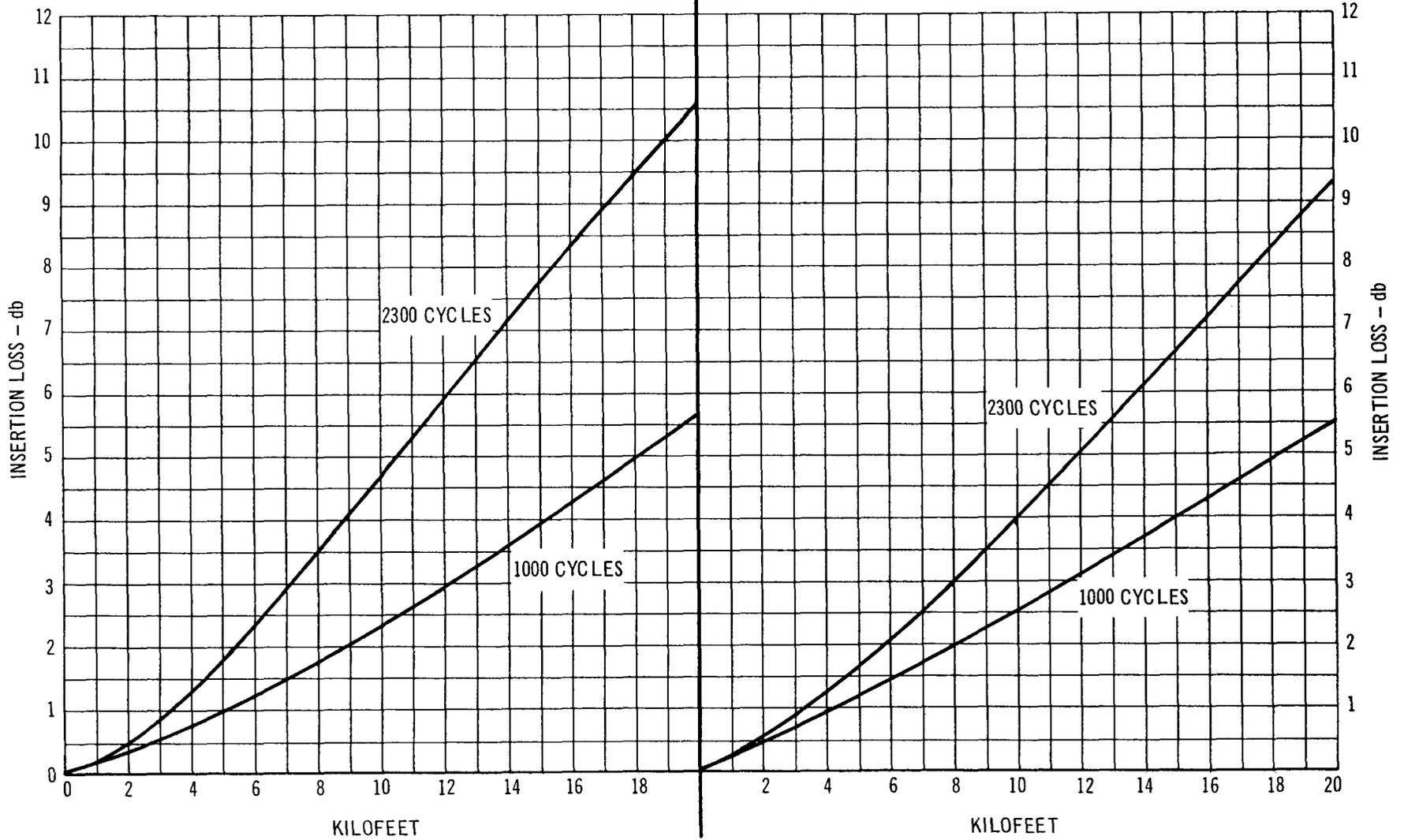
BETWEEN 600-OHM TERMINATIONS



INSERTION LOSS OF 22CSA NON-LOADED CABLE

BETWEEN 900-OHM TERMINATIONS

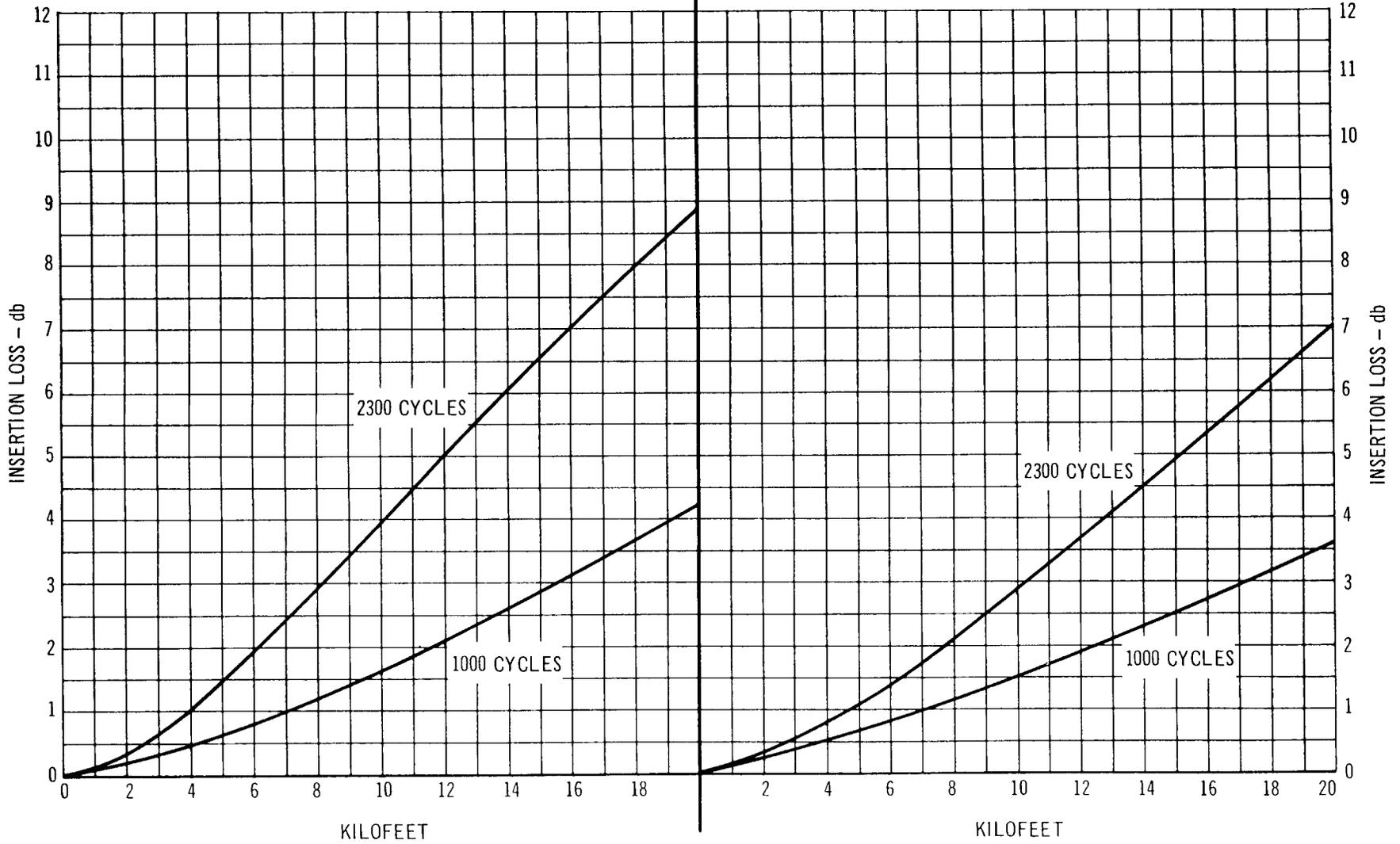
BETWEEN 600-OHM TERMINATIONS



INSERTION LOSS OF 19 CNB NON-LOADED CABLE

BETWEEN 900-OHM TERMINATIONS

BETWEEN 600-OHM TERMINATIONS



INSERTION LOSS OF 19 DNB NON-LOADED CABLE

