

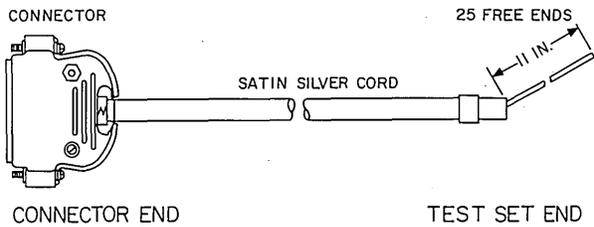
TESTING CORD ASSEMBLIES
CORDS HAVING MORE THAN SIX CONDUCTORS

W25A TO W50B

DESCRIPTION

→W25A←

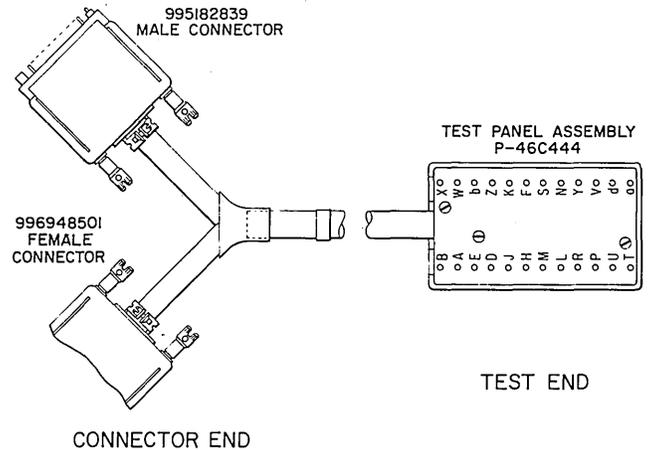
3 feet long (When specified, available in 9-inch, 1-foot 8-inch, 6-foot, and 9-foot lengths.)



The code of the cord includes a KS-19088 L2 connector on the connector end. The test set end has 25 free conductors, 11 inches long. The cord was intended initially for use in the J79901A data test set.

→W48A←

10 feet long



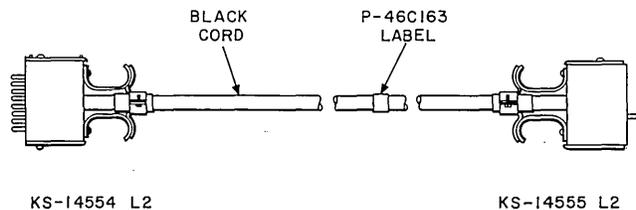
The code of the cord includes one female connector and one male connector on the connector end and one 24-terminal test panel and cover assembly on the test end. The cord was intended initially to facilitate continuity testing of the 100A1-12 cable terminal and the 471B1 and D1 apparatus cases.

→W25B←

MFR DISC

W35A

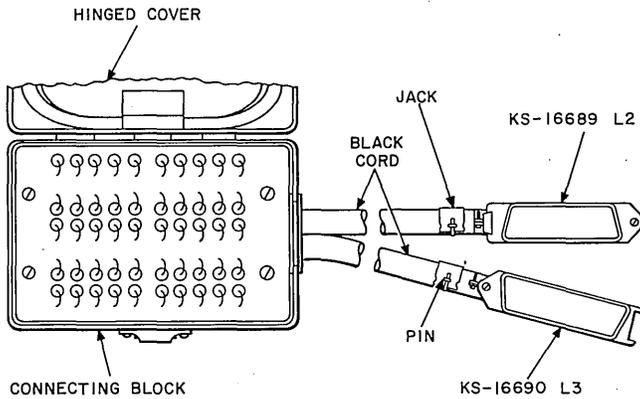
12 feet long
Res. 0.05 Ω /ft



The code of the cord includes one KS-14554 L2 connector and one KS-14555 L2 connector. The cord was intended initially for use with a portable test box in common control for the Step-by-Step.

W50A

7 inches long
Res. 0.05 Ω /ft



W50A

Black vinyl jacketed cord consisting of two 7-inch sections of cordage connected together by means of a connecting block housed in a metal case having a hinged cover and a catch. Each section of cordage contains fifty 27 AWG stranded copper conductors having waterproof insulation.

The cordage labeled "PIN" is terminated in pin terminals in the connecting block housing. The connector end is equipped with a KS-16690 L3 connector.

The cordage labeled "JACK" is terminated in jack terminals in the connecting block housing. The connector end is equipped with a KS-16689 L2 plug.

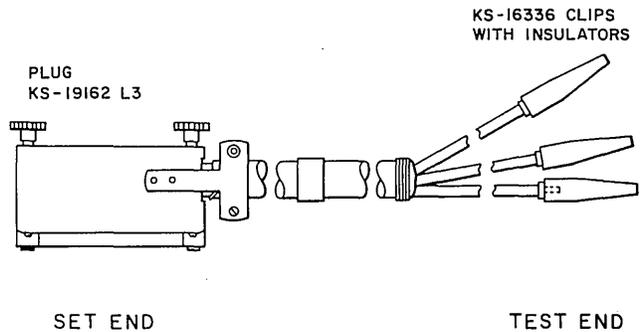
Within the housing, the jack terminals are held in 50 numbered holes of a connecting block, and the pin terminated conductors are brought out through 50 adjacent holes and inserted in the correspondingly numbered jack terminal. Any conductor can be opened for test purposes by removing the pin from the jack terminal.

Two test leads, each 11 inches long, equipped with a pin terminal at one end and a jack terminal at the other end, are furnished for special tests.

The cord was intended initially for testing No. 600-type telephone set installations.

→W50B←

19 feet long
Res. 0.015 Ω /ft.



The code of the cord includes a KS-19163 L3 plug on the set end while the test end is finished with 6-foot long free conductors terminated in KS-16336 L2 clips. The cord was intended initially for use with the remote scanner and encoder units of the 1A Traffic Measurement System.