URGENT INSTRUCTION SUPPLEMENT

GROUNDING FRAMEWORKS AND ASSOCIATED PARTS

1. GENERAL

1.1 A small quantity of 7' duct type frameworks ED-97162-52, Group 3, have been shipped to the field with grounding holes for No. 6 Ground Wire KS-5482-01 lugs drilled on wrong side of bay. These holes, located at the top of the bay framework, were drilled on wide flange side instead of narrow flange side.

1.2 The incorrect frameworks were used on:

J-68953A-1 L-5 Master Group Translater Bay

J-98718C-2 D3 Channel Bank Bay

1.3 Only Non-ESS type offices are effected.

2. INSTRUCTIONS

2.1 When an incorrectly drilled framework ED-97162-52, Group 3, is to be added to a lineup of existing bays, it will be necessary to run the No. 6 Ground Wire KS-5482-01 from the rear of existing bay framework to the front of framework being added.

2.11 Only bays coded J-68953A-1 and J-98718C-2 should be effected.

2.2 Existing ground wire KS-5482-01 is now provided in 2' lengths and cut by Installer to custom fit bays. This eliminates the need for any additional material to make this alteration.

Engineering Planning Manager
Common Installation and Services

NOTICE - NOT FOR USE OR DISCLOSURE OUTSIDE THE BELL SYSTEM EXCEPT UNDER WRITTEN AGREEMENT

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