

FIG. 1
(GROUP 1)
TYPICAL DISTRIBUTING FRAME
GROUNDING ARRANGEMENT
(10 TERMINATION GRD BAR)

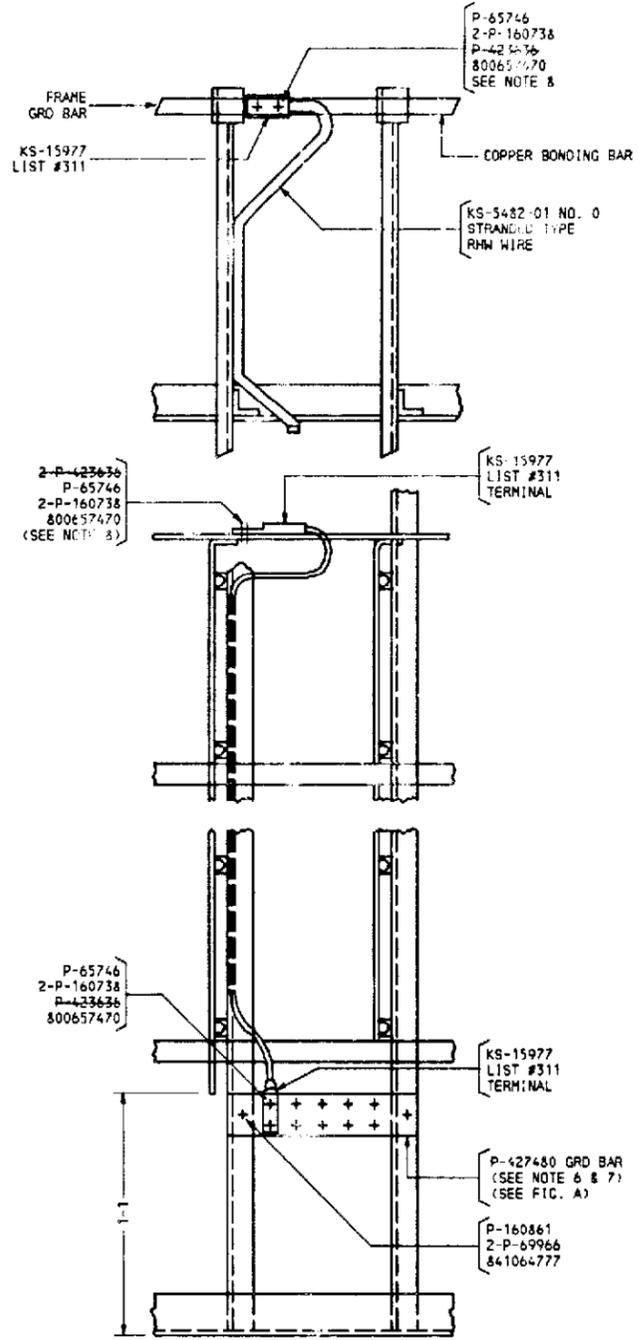


FIG. 2
(GROUP 2)
METHOD OF GROUNDING COMB DIST
FRAMES FOR 355A DIAL OFFICE
TYPICAL DISTRIBUTING FRAME
GROUNDING ARRANGEMENT
(5 TERMINATION GRD BAR)

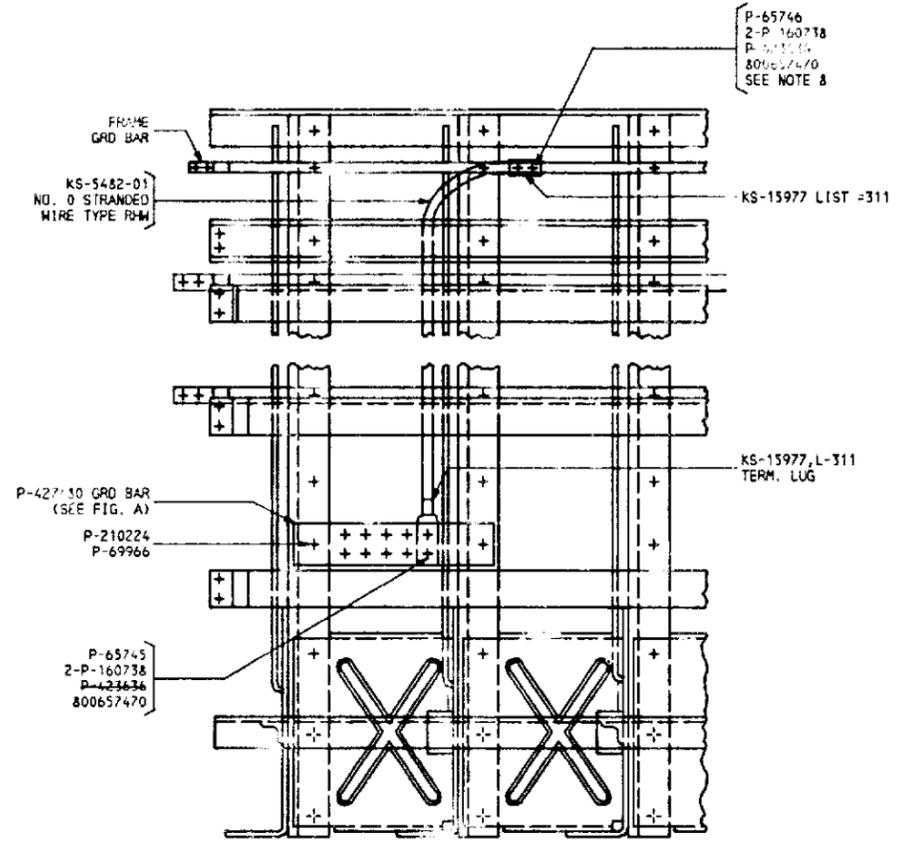


FIG. 3
(GROUP 3)
METHOD OF GROUNDING LOW
PROFILE MAIN DISTRIBUTING FRAMES,
ED-97754-71

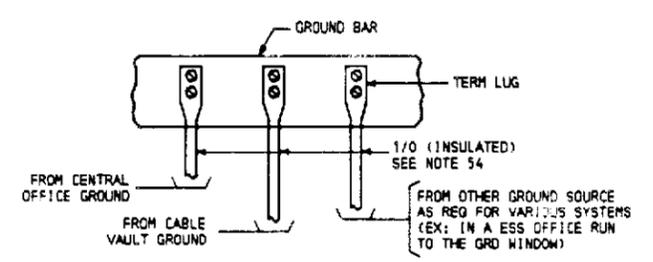


FIG. A
TYPICAL METHOD OF ESTABLISHING A PROTECTOR
GROUND POINT (SEE BSP-802-001-195)

| | | |
|--|-------------|---------|
| GROUND BUS BAR CONNECTIONS FOR GROUNDING MDF, CDF & PROTECTOR FRAMEWORK IN CENTRAL OFFICES | DWG SIZE | ISSUE |
| | C2 | 5 |
| WESTERN ELECTRIC | ED-90026-52 | SHEET 2 |

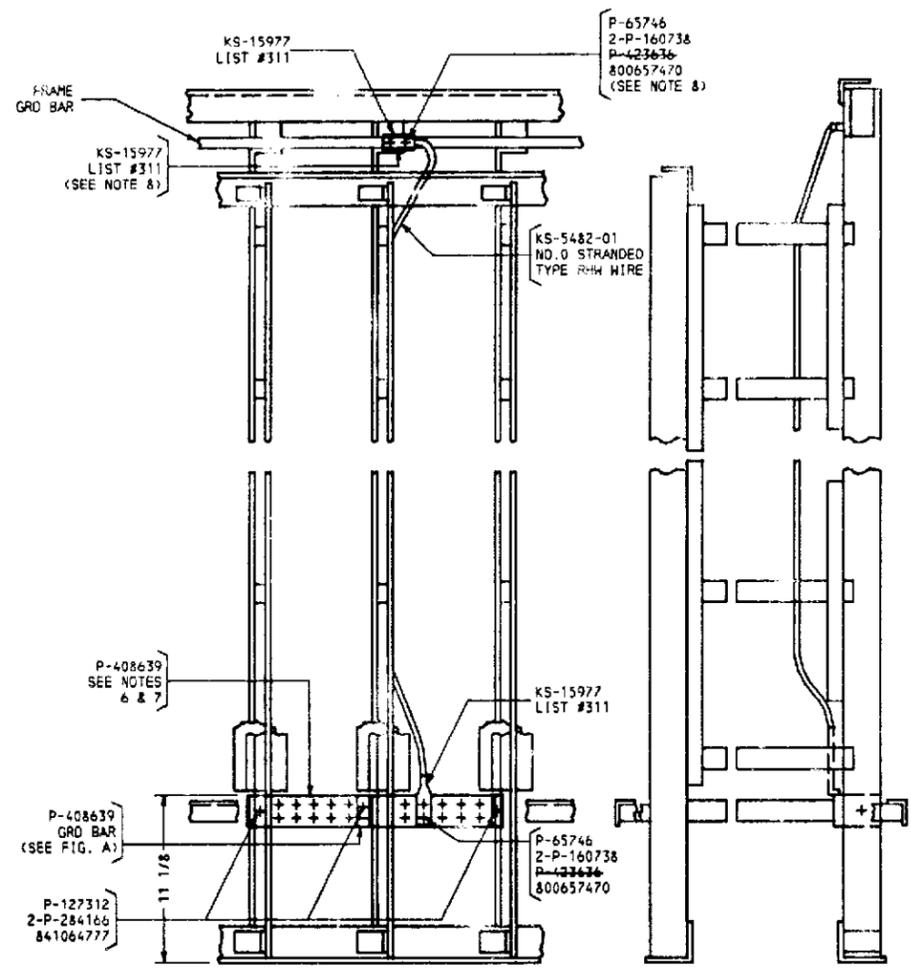


FIG. 4
 (GROUP 4)
 METHOD OF GROUNDING FLOOR TYPE
 DOUBLE SIDED PROTECTOR FRAME

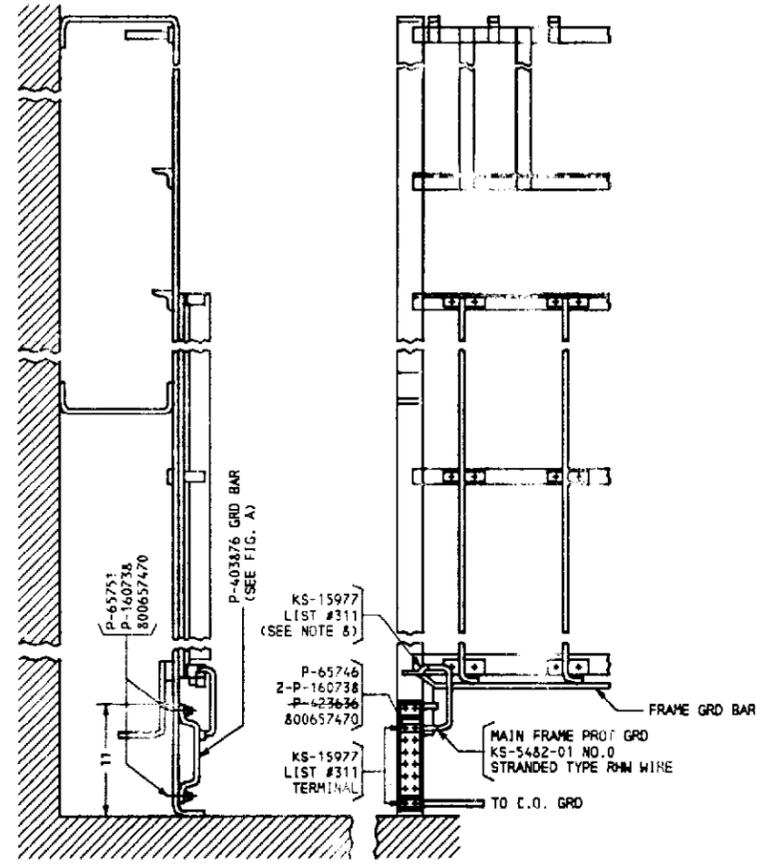


FIG. 5
 (GROUP 5)
 METHOD OF GROUNDING WALL
 TYPE DISTRIBUTION FRAME

| | | |
|--|-------------|---------|
| GROUND BUS BAR CONNECTIONS FOR GROUNDING MDP, GDF & PROTECTOR FRAMEWORK IN CENTRAL OFFICES | DWG SIZE | ISSUE |
| | C2 | 5 |
| WESTERN ELECTRIC | ED-90026-52 | SHEET 3 |

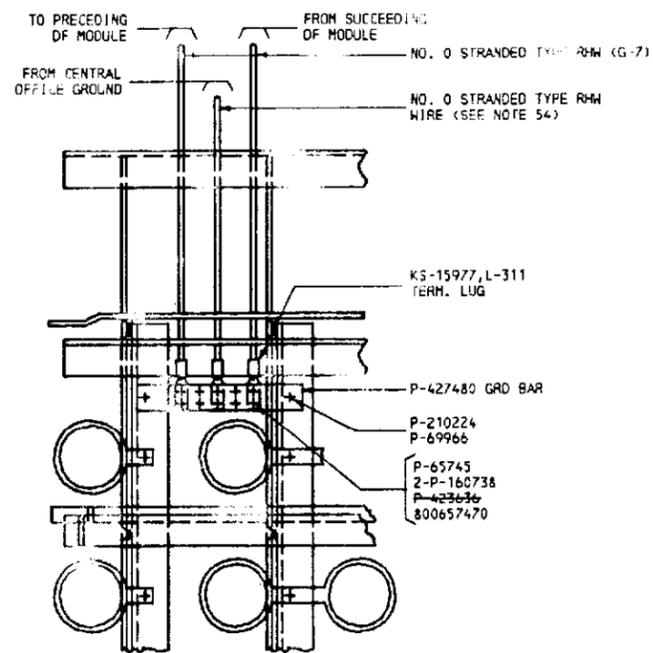


FIG. 6

(GROUP 6 OR 7)
METHOD OF GROUNDING COMBINED
DISTRIBUTING FRAME (ED-97797-70) FOR ESS NO. 3

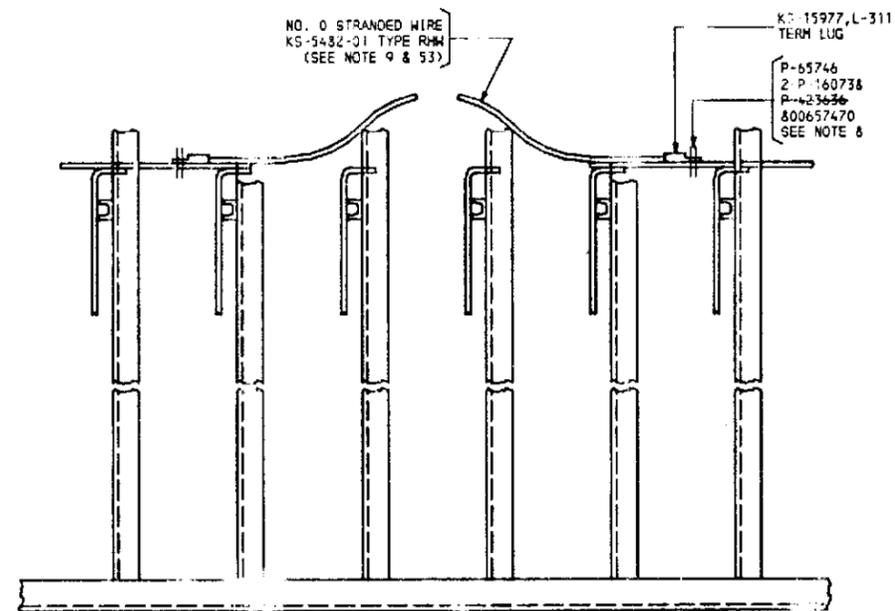


FIG. 7

(GROUP 8)
METHOD OF SPANNING GROUND OVER
MDF OR CDF VERTICALS ARRANGED
FOR TERMINAL STRIPS ON VERTICAL
SIDE WHICH HAVE NO GROUND BAR

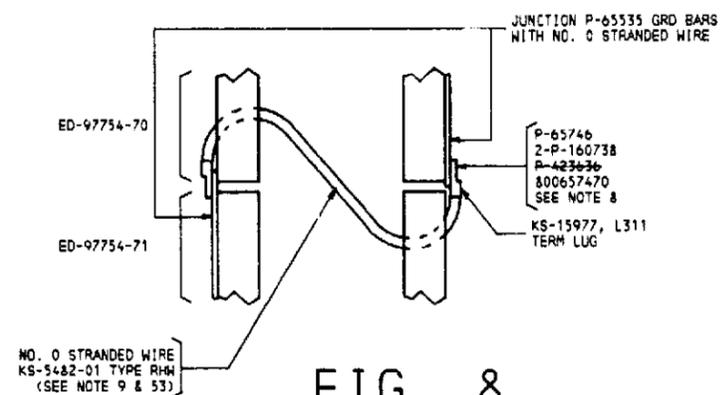


FIG. 8

(GROUP 8)
TYPICAL METHOD OF SPLICING
GRD BETWEEN ED-97754-70
ADJACENT TO ED-97754-71

| | | | |
|--|-------------|----------|-------|
| GROUND BUS BAR CONNECTIONS FOR GROUNDING MDF, CDF & PROTECTOR FRAMEWORK IN CENTRAL OFFICES | | DWG SIZE | ISSUE |
| | | C2 | 5 |
| WESTERN ELECTRIC | ED-90026-52 | SHEET 4 | |