

**FLOOR ALARM FRAME
FOR USE IN OFFICE WITH
NO. 301C POWER PLANTS
EQUIPMENT DESIGN REQUIREMENTS
NO. 1 CROSSBAR SYSTEM**

1. GENERAL

1.001 This addendum supplements Section 816-023-150, Issue 13.

1.002 This addendum is issued to provide connection to the DID translator frame and the sender group busy circuit in accordance with SD-25046-01, Issue 43D. J28351E, List 2 is revised.

1.003 Addendum, Issue 1 was issued:

(a) To provide an alarm for No. 101 ESS from the maintenance center circuit and power distribution and fuse alarm frame in accordance with SD-25047-01, Issue 33D. J28351E, List 2 is revised.

(b) To provide connection to ATLV test frame in accordance with SD-25047-01, Issue 33D. J28351E, List 2 is revised.

To Read:

Fig. 13, 16, 29, 30,
32, 33, 35, 37, 38,
44, 45, 47, 50, 51,
& 101

Change:

Fig. 7, 15, 17,
21, & 34

To Read:

Fig. 7, 15, 17,
& 34

Add:

Fig. 21

Under Misc and Aux Alm Ckt, SD-25047-01:

Change:

WIRE	EQUIP	SEE NOTES
		↖
1	0	A
2	0	F
2	0	F
3	0	↙

4. EQUIPMENT

The following changes apply to Part 4 of the section:

Under J28351E

Under List 2

Under Fuse and Time Alm Ckt, SD-25046-01: ↖

Fig. 4

To Read

Fig. 4 & 5

Change:

Fig. 5 & 7

To Read:

Fig. 7

Change:

Fig. 6, 9, 18, 24, 26,
30, 32, 33, 35, 37, 39,
42, 45, 46, 47, 48, 49,
50, 51, 53, 54, 55, & 56

WIRE	EQUIP	SEE NOTES
1	0	A ↙

Change:

Fig. 13, 16, 29, 30,
32, 33, 35, 37, 38,
44, 45, & 47

To Read:

Fig. 6, 9, 18, 24, 26,
30, 32, 33, 35, 37, 39,
42, 45, 46, 47, 48, 49,
50, 51, 53, 54, 55, 56,
57, & 58

	WIRE	EQUIP	SEE NOTES
	1	0	A,F,H, 5.19

Under Notes

Add:

H. Fig. 57 provides major alarm and Fig. 58 provides minor alarm features for No. 101 ESS PBX located in a No. 1 crossbar office.

Bell Telephone Laboratories, Incorporated

Dept 5614