OUTGOING (ONE-WAY) INTERTOLL TRUNK CIRCUIT TESTS

USING TEST CIRCUIT SD-68359-01 NO. 4A AND 4M TOLL SWITCHING SYSTEMS

1. GENERAL

- 1.001 This addendum supplements Section 212-560-501.
- 1.002 It is issued to describe methods for testing outgoing intertoll trunks (modified for

cross-office check PSD-68013-02) in the No. 4A and 4M Toll Switching Systems using the modified (PSD-68020-01) incoming, outgoing, and intertoll trunk test circuit SD-68359-01.

1.003 This addendum issue does not affect the Equipment Test List (ETL).

3. PREPARATION

The following change applies to Part 3 of the section:

Table B — revised (HV key added)

TABLE B

TRUNKS TESTED

TYPE OF TRUNK	KEY OPERATED	
Outgoing Ringdown	OG, DCR	
Dial Pulsing Simplex dialing Multifrequency Temporary automatic	OG, CX, OTR (Note 1) HV (Note 2)	
Auxiliary intertoll trunks used with ringdown intertoll trunks to toll switchboard No. 1, 3, 3C, or 3CL	OG, DE	

Notes:

- 1. OTR if trunk is provided with tube timed release feature.
- 2. HV if trunk is modified for cross-office check (PSD-68013-02).

ADDENDUM 212-560-501PT

4. METHOD

The following changes apply to Test N in Part 4 of the section:

- Steps 12, 18, and 19 revised
- Steps 20 through 22 canceled
- Table E added

STEP	ACTION		VERIFICATION
	N. Through Test to Distant End		
12	Operate OG, DE, HV keys.		<i>Note:</i> Distant No. 4 office must be equipped with PSD-68019-01 test trunk for testing incoming trunks modified for cross-office check.
18	Key or dial code to reach tone generator test trunk (PSD-68019-01) in distant 4A or 4M office.		
	onnee.		11
19	Momentarily operate ST key.		SA lamp extinguished.
			SV lamp indications shown in Table E.
	TABLE FREQ Hz	E	
	RECEIVED FROM INCOMING TRUNK AT DISTANT END SV	LAMP SIGNA	
	89 Lia	ghted On-Ho	k k k k k k k k k k k k k k k k k k k
		ashes 60 IPM	
	92 – 98 Extin	guished Off-Ho	ok
	98 - 100 Fla	ashes 120 IPI	
	100 – 103 🕺 Fla	ashes 120 IPI	
	103 – 109 Fia	ashes 120 IPI	
	110 Lig	ghted On-Hoo	k
	No Tone Lig	nted On-Hoo	k l