

**EXPANDED REMOTE OFFICE TEST LINE
EQUIPPED WITH POLLABLE DATA TERMINAL NO. 2A
PRIMING AND ERROR INFORMATION
USING 92A CONTROL UNIT
NO. 5 CROSSBAR OFFICES**

1. GENERAL

1.001 This addendum supplements AT&T Practice 218-743-512, Issue 2. Place this pink sheet ahead of Page 1 of this practice.

1.002 This addendum is issued to change an entry in Table N.

2. CHANGES TO PRACTICE

2.001 On Page 39, in the "ABBREVIATION" column (Table N), the entry **M1** should be

changed to **TRF**. The TRF (transfer failure - Centrex) now replaces the M1 as a scan point. The updated page of Table N (Contd) is shown in this addendum.

2.002 On the bottom of Page 1, delete the proprietary notice and add the following:

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TABLE N (Contd)
ROTL ERROR CODES

DATA SIGNAL LENGTH (MS) (NOTE)	DEFINITION	ABBREVIATION
441	Centrex transfer failure.	TRF
449	Audible ringing failure - audible ring failure on IA01 test/no ringing on alpha port-centrex	RING
457	60 IPM centrex transfer failure	S60
465	Glare failure - 120 IPM	S120
473	Ringing Failure	R
481	Terminating end ringing failure/trip or pretrip failure on TSPS recall	RR1
489	False charge - message rate	FMP
497	Double pulse - message rate	DMP
505	Charge failure - message rate	MP
513	Coin collect failure	CCK
521	Coin return failure	CRK
529	CHG lead failed to return to control of AMA recorder - <i>This failure may affect office billing</i>	CHLK
537	AMA entry failure (initial, answer, or disconnect)	AMAE
545	AMA or CAMA transverter trouble	AMAT
553	CAMA position start failure	STP
561	CAMA sender failed to attach	CSA
569	Coin deposit check failure	CDK
577	BLV (busy line verification) unlock failure EPSCS (enhanced private switched communications service) failed to pass touch-tone dialing signals	LT
585	Message rate sleeve varistor open	SV0
857	Unrecognized error number	UREN

Note: Indicated data signal length will be within ± 3 MS (milliseconds) of the nominal value entered in the table.