

ABBREVIATIONS OF DESIGNATIONS AND SYMBOLS  
 USED FOR TELEPHONE EQUIPMENT  
 NUMBERING AND LETTERING

1. GENERAL

- 1.001 This addendum supplements Section A804.010 and AA613.001, Issue 6-D.
- 1.002 This addendum is issued to make corrections and to add various abbreviations not included in Issue 6-D of this section.

2. ABBREVIATIONS FOR SINGLE WORDS

The following changes apply to Part 2 of this section:

Add:

<u>Term</u>	<u>Abbreviation</u>
Assigned	ASGN
Unassigned	UASGN

Change Abbreviations:

<u>Term</u>	<u>Abbreviation</u>	
	<u>Old</u>	<u>New</u>
Display	D	DISPL or D
Emergency	EMER or E	EMER, EM, or E
Originating	ORG or O	ORIG, ORG, or O

3. ABBREVIATIONS FOR WORD COMBINATIONS

The following addition applies to Part 3 of this section:

Add:

<u>Term</u>	<u>Abbreviation</u>
Central Automatic Message Accounting	CAMA

4. ABBREVIATIONS FOR FRAMES, RACKS, BAYS, AND CABINETS

The following changes apply to Part 4 of this section:

Add:

<u>Term</u>	<u>Abbreviation</u>
Alarm Frame	ALM
Automatic Message Accounting Sender Link Frame	AMA SL

<u>Term</u>	<u>Abbreviation</u>
Automatic Message Accounting Sender Test Connector Frame	AMA STC
Automatic Message Accounting Sender Test Frame	AMA ST
Automatic Message Accounting Trunk Frame	AMA T
Automatic Message Accounting Trunk Test Frame	AMA TT
Automatic Progression Trunk Test Frame	APTT
Auxiliary Incoming Register Link Frame	AIRL
Auxiliary Supplementary Coin Supervisory Link Frame	ASCSL
C	
Common Equipment Frame	COM EQPT
D	
Dial Tone Master Test Connector Frame	DMTC
F	
Foreign Translator Connector Frame (No. 4 Toll)	FTC
L	
Line Observing Frame	LO
M	
Master Test Frame - Automatic Monitor Bay	MTF AM
Master Test Frame - Auxiliary Register and Sender Test Bay	MTF ARST
Master Test Frame - Control Bay	MTF CONT
Master Test Frame - Jack Bay	MTF JK
Master Test Frame - Recorder Bay	MTF RCDR
Master Test Frame - Register and Sender Test Bay	MTF RST

<u>Term</u>	<u>Abbreviation</u>	<u>Change Abbreviations:</u>	
		<u>Term</u>	<u>Abbreviation</u>
			<u>Old</u> <u>New</u>
O			
Originating Register Line Memory Frame	ORLM	Foreign Area Translator Connector Frame (No. 5 XBR)	FTC      FATC
P			
PBX Allotter Frame	PBX ALLR	Maintenance Recorder Frame	M FCD      M RCD or MRD      or MRD
PCI Sender Frame	PCIS		
Perforator Cabinet	PERF CAB	Transverter Trouble Indicator Frame	TV TI      TVI
Position and Telephone Unit Frame	POS	<u>Change Term:</u>	
Position Link Frame	PL	<u>Old</u>	<u>New</u>
S			
Sender Link Frame	SL	Automatic Monitoring Bay	Automatic Monitor Bay
Supplementary Auxiliary Register Marker Connector Frame	SARMC	Auxiliary Master Test Connector Frame	Auxiliary Master Test Connector Frame (For AMA)
Supplementary PBX Allotter Frame	S PBX ALLR	Auxiliary Register and Sender Test Frame	Auxiliary Register and Sender Test Bay
T			
Tandem Code Screening Bay	TCS	Class-of-Service Frame	Class-of-Service Bay
Tandem Incoming Revertive Pulse Register Frame	TIRPR	Message Register Rack	Message Register Rack or Frame
Traffic Register Cabinet	TRC	Outgoing Trunk Test Frame	Outgoing Trunk Test Frame or Bay
Transverter Trouble Indicator Connector Frame	TVIC	Recorder Frame	Recorder Frame or Bay
Trunk Test Connector Frame	TTC	Register and Sender Test Frame	Register and Sender Test Bay
<u>Omit:</u>		Supplementary Route Relay Frame	Supplementary Route Relay Bay
<u>Term</u>	<u>Abbreviation</u>	Traffic Register Rack	Traffic Register Rack or Frame
Dial Marker Connector Frame	DMC	Trunk Frame Test Lead Connector Frame	Trunk Frame Test Lead Connector Bay
Master Test Frame	MTF		