

EQUIPMENT TEST LIST
MARKERS & REGISTERS
AUTOMATIC CALL DISTRIBUTION
NO. 5 CROSSBAR SYSTEMS

	CONTENTS	PAGE	
1.	GENERAL	1	1.02 This Equipment Test List (ETL) is reissued to incorporate changes which are indicated by an arrow to the left of each line which has been changed.
2.1	ACD	2	1.03 Comments on this section should be made by following the instructions in Bell System Practices (BSP), Section 000-010-015.
2.2	DIGIT REG	4	1.04 Routine test information is arranged in the following order from left to right: Section number, issue/addendum, test letter or paragraph number, test title, test class, frequency, and the last space is for a locally assigned job number.
1.	GENERAL		1.05 Section 010-300-011 provides Equipment Test List instructions.
1.01	This section provides an index and information access system to locate the standard tests applicable to equipment listed in the preceding table of contents. Test classification and frequency of periodic routine are also provided.		

NOTICE
Not for use or disclosure outside the
Bell System except under written agreement

2.0 MARKER&REGISTER

2.1 MARKER&REGISTER; ACD

SELECT ONLY ONE CATEGORY

MTF OFFICE

218-600-501	(3/1)	T	TRANSMISSION TEST TONE DETECTION AND RECYCLE FEATURE	MW 12M	-----
		U	HEAVY TRAFFIC FEATURE	MW 12M	-----
		Y	TIMING FEATURES	MW 12M	-----
218-600-502	(4/0)	A	TBL DETECTING FEAT. FOR FALSE GRD, BATT, AND CROSSES	MW 24M	-----
		B	RECYCLE OF WORK TIMER	MW 12M	-----
		C	SEIZE FRAME TIMER-MISC	MW 12M	-----
		D	TROUBLE RECORDER TIMER	MW 12M	-----
		E	PATTERN FEATURE	MW 24M	-----
		F	MAKE-BUSY FEATURE	MW 24M	-----
		G	ALL-MARKERS-BUSY ALARM	MW 12M	-----

ACD TEST FRAME

218-600-502	(4/0)	A	TBL DETECTING FEAT. FOR FALSE GRD, BATT, AND CROSSES	MW 24M	-----
		B	RECYCLE OF WORK TIMER	MW 12M	-----
		C	SEIZE FRAME TIMER-MISC	MW 12M	-----
		D	TROUBLE RECORDER TIMER	MW 12M	-----
		E	PATTERN FEATURE	MW 24M	-----
		F	MAKE-BUSY FEATURE	MW 24M	-----
		G	ALL-MARKERS-BUSY ALARM	MW 12M	-----
218-600-503	(2/0)	N	TRANSMISSION TEST TONE DETC AND RECYCLE FEAT.	MW 12M	-----
		O	HEAVY TRAFFIC FEATURE	MW 12M	-----
		S	TIMING FEATURES	MW 12M	-----

TROUBLE TESTS

MTF OFFICE

218-600-501	(3/1)	A	VG, HG, AND VF IDENT--PREFERENCE AND LOCKOUT FEATURES	TT	-----
		B	JUNCTOR SUBGROUP SELECTION FEATURE	TT	-----
		C	CHANNEL PREFERENCE AND SELECTION FEATURE	TT	-----
		D	POS TRK PREF AND SEL--CON OF TRK SEQ CH FOR OFF. PROV WITH MTF CONT OF TRK SEQ	TT	-----
		E	POS TRK PREF AND SEL--CK OF SEQ CH TFR CONTACTS OF OFF. PROV WITH MTF CONT OF TRK SEQ	TT	-----
		F	POS TRK PREF AND SEL--CON OF TRK SEQ CH FOR OFF. NOT PROV WITH MTF CONT OF TRK SEQ	TT	-----
		G	POS TRK PREF AND SEL--CK OF SEQ CH TFR CONT FOR OFF. NOT PROV WITH MTF CONT OF TRK SEQ	TT	-----
		H	POS TRK ADV CONT FOR OFF. PROV WITH TRK GATING FEATURES	TT	-----
		I	POS TRK GATING CONT FOR OFF. PROV WITH TRK GATING FEATURES	TT	-----

218-600-501 (3/1)	J	POS TRK ROUTE IDENT FOR OFF. PROV WITH TRK GATING FEATURES	TT	-----
	L	FAILURE TO MATCH FEATURES	TT	-----
	M	CROSSED LINE HOLDING MAGNET CHECK FEATURE--XLH RELAY	TT	-----
	N	FALSE CROSS AND GROUND FEATURE--FCG RELAY	TT	-----
	O	CONTINUITY TEST FEATURE	TT	-----
	P	CLASS OF CALL IDENTIFICATION FEATURE	TT	-----
	Q	CALL CLASS TRANS TO REMOTE POS--SF UNITS NOT PROVIDED	TT	-----
	R	CALL CLASS TRANS TO REMOTE POS--SF UNITS PROV	TT	-----
	S	CALL CLASS TRANSMISSION TO LOCAL POSITION	TT	-----
	V	ROUTE ADVANCE FEATURE--ALL POS TRUNKS BUSY	TT	-----
	W	ROUTE TRANSFER FEATURE	TT	-----
	X	TRANSFER OF START LEAD FEATURE	TT	-----
	Z	SERVICE OBSERVING FEATURE	TT	-----
	AA	INTRAFLOW FEATURE	TT	-----
	AB	CALL TRANSFER FEATURE	TT	-----
	AC	DIGIT REGISTER FEATURE	TT	-----
218-600-502 (4/0)	H	EARLY DISCONNECT FEATURE	TT	-----
	I	TLF SELECTION AND FRAME MEMORY FEATURE	TT	-----
ACD TEST FRAME				
218-600-503 (2/0)	A	VG, HG, AND VF IDENTIFICATION PREFERENCE AND LOCKOUT FEATURE	TT	-----
	B	JUNCTOR SUBGROUP SELECTION FEATURE	TT	-----
	C	CHANNEL PREFERENCE AND SELECTION FEATURE	TT	-----
	D	POSITION TRUNK PREFERENCE AND SELECTION--CONTINUITY OF TRUNK SEQUENCE CHAIN	TT	-----
	E	POSITION TRUNK PREFERENCE AND SELECTION--CHECK OF SEQUENCE CHAIN TRANSFER CONTACTS	TT	-----
	F	POSITION TRUNK ADVANCE CONTROL	TT	-----
	G	POSITION TRUNK GATING CONTROL	TT	-----
	H	POSITION TRUNK ROUTE IDENTIFICATION	TT	-----
	I	FAILURE-TO-MATCH FEATURE	TT	-----
	J	CROSSED LINE HOLDING MAGNET CHECK FEATURE--XLH RELAY	TT	-----
	K	FALSE-CROSS AND GROUND TEST FEATURE--FCG RELAY	TT	-----
	L	CONTINUITY TEST FEATURES	TT	-----
	M	CLASS OF CALL IDENTIFICATION FEATURE	TT	-----
	P	ROUTE ADVANCE FEATURE--ALL POSITION TRUNKS BUSY	TT	-----
	Q	ROUTE TRANSFER FEATURE	TT	-----
	R	TRANSFER OF START LEAD FEATURE	TT	-----

218-600-503	(2/0)	T	SERVICE OBSERVING FEATURE	TT	-----
		U	INTRAFLOW FEATURE	TT	-----
		V	CALL TRANSFER FEATURE	TT	-----
		W	DIGIT REGISTER FEATURE	TT	-----

2.2 MARKER&REGISTER; DIGIT REG

ACD TEST CKT, SD-27997-01

FOR ALL UNITS

218-619-502	(2/0)	E	ABANDONED CALL	MW 12M	-----
		F	LOW AND HIGH LEVEL TEST	MW 12M	-----
		G	SINGLE FREQUENCY TEST	MW 12M	-----
		H	MAXIMUM AND MINIMUM FREQUENCY TEST	MW 12M	-----
		I	SPECIAL FREQUENCY TEST	MW 12M	-----
		J	PULSE LENGTH AND INTERVAL TEST	MW 12M	-----
		K	STUCK REGISTER AND TIME-OUT ALARM	MW 12M	-----
		L	PERMANENT SIGNAL TIMING	MW 12M	-----
		M	PARTIAL DIAL TIMING	MW 12M	-----
		N	RECYCLE OF TIMING	MW 12M	-----

TROUBLE TESTS

218-619-502	(2/0)	A	REGULAR CALL	TT	-----
		B	LINE LOCATION, CLASS OF SERVICE INFORMATION--STORING, VERIF TBL RCDR OR TBL IND AND CONN LEADS	TT	-----
		C	IMMEDIATE TROUBLE RECORD	TT	-----
		D	INVALID CODE	TT	-----

MANUAL TEST

FOR ALL UNITS

218-619-501	(1/0)	F	ABANDONED CALL	MW 12M	-----
		G	HIGH & LOW LEVEL TEST	MR 12M	-----
		H	SINGLE FREQUENCY TEST	MR 24M	-----
		I	MAX AND MIN FREQUENCY TEST	MR 24M	-----
		J	SPECIAL FREQUENCY TEST	MR 24M	-----
		K	PULSE LENGTH AND INTERVAL TEST	MR 24M	-----
		L	STUCK REGISTER AND TIME-OUT ALARM	MW 12M	-----
		M	PERMANENT SIGNAL TIMING	MW 12M	-----
		N	PARTIAL DIAL TIMING	MW 12M	-----
		O	RECYCLE OF TIMING	MW 12M	-----

TROUBLE TESTS

218-619-501	(1/0)	A	REGULAR CALL	TT	-----
		B	LINE LOCATION, CLASS OF SVC INFORMATION--STORING AND VERIF OF TBL REC AND CONN LEADS	TT	-----
		C	IMMEDIATE TROUBLE RECORD	TT	-----
		D	INVALID CODE	TT	-----

218-619-501 (1/0) E VACANT CODE

TT -----

