

INDEX OF TESTS-SUPPLEMENTARY
 SUBSCRIBER SENDER LINK, SENDER LINK
 CONTROLLER TROUBLE INDICATOR

NO. 1 CROSSBAR	TOWN AND STATE	OFFICE	ORDER NO.	AREA	JOB TURROVER DATE	NAME OF CIRCUIT OR TEST	INTVAL. BEFORE T'OVER	ID-1313 FILE NO.	TEST		TEST SET	DATE COMPLETED	NO. TBLES.	SEE NOTE	TEST U. NO. U.	
									SECT.	PARA.					A	B
						SUBSCRIBERS SENDER LK.										
						FUSING		S1	136	4						FRAME
						CONTACT PROTECTION		S2	136	5	ITE-8253					
						CROSSPOINTS PRIMARY A-B		S3	136	6	ITE-4009					
						CROSSPOINTS SECONDARY C-D		S4	136	7	"					
						COMMON LEADS		S5	136	8	ITE-4033					
						CA,CB,RA,RB,A AND B RELAYS		S6	136	9	"					
						DP RELAYS		S7	136	10	"					
						TROUBLE HOLDING PATH FOR GP RELAYS		S8	136	11	"					
						HOLDING PATHS FOR RL RELAYS		S9	136	12	"					
						LL- AND CH- RELAYS		S10	136	13						
						GP, SG AND LL RELAYS		S11	136	14						
						SENDER SEL.S,SB,P AND SGE RELAYS		S12	136	15						
						CS-LEADS (SENDERS SUBGR.MULTIPLE)		S13	136	16						
						FRAME IDENT.LEADS (F,FOO AND F10)		S14	136	17						
						MINOR TIME ALARM		S15	136	18						
						MAJOR TIME ALARM		S16	136	19						
						CALLS AWAITING ALARM		S17	136	20						
						HOLD BUSY AFTER TROUBLE RELEASE		S18	136	21						
						EF, EM AND EC LAMPS		S19	136	22						
						LT INTERRUPTER		S20	136	23						
						COMMON HOLD JACK CIRCUIT (SD-25522)		S21	136	24						
						MISCELLANEOUS CIRCUITS		S22	136	25						
						TROUBLE REGISTERS		S23	137	4						
						FALSE START TRAFFIC REG.AND REL.		S24	137	5						
						EARLY RELEASE AND TRAFFIC REL.	5W	S25	137	6						
						CONTINUITY FAL.-DBLE.CONN.	5W	S26	137	7						
						GB REGISTER	5W	S27	137	8						
						REG-RES SDR SEL		S28	137	9						
						SDR LOAD REG-LOAD CONT.		S29	137	10						
						SDR SUBGP BUSY		S30	137	11						
						SIMUL.CALLS DIAL DIST.		S31	137	12	ITE-4033					
						LINKS-CONN TO SDRS		S32	137	13						
						SUBSCRIBERS SDR. LINK CONTROLLER										
						TBLE.IND.										
						FUSING		S33	138	4						FRAME
						MAKE BUSY		S34	138	5						
						PREFERENCE CHAIN LOCKOUT CIRCUIT		S35	138	6						
						TROUBLE DETECTION FEATURES		S36	138	7						
						AMA FEATURES		S37	138	8						
						ALARM TRANSFER		S38	138	9						
						MISCELLANEOUS CIRCUITS		S39	138	10						

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REMARKS

NEW JOB ADDITION

APPROVED _____