

EQUIPMENT TEST LIST
K CARRIER
ANALOG MULTIPLEX TERMINAL EQUIPMENT

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1. GENERAL

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.

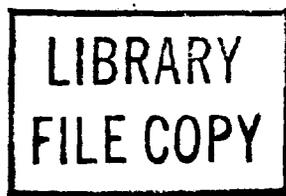
1.02 This is the first issuance of the "reformatted ETL" which provides better organization of

the various tests. The "reformatted ETLs" replace the ETL previously provided for this equipment.

1.03 Comments on this section should be made by following the instructions in Bell System Practices (BSP), Section 000-010-015.

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.

1.05 Section 010-300-011 provides Equipment Test List instructions.



NOTICE
Not for use or disclosure outside the
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2.0 K CARRIER

2.1 K CARRIER; CARRIER AND PILOT SUPPLY

FOR ALL UNITS

356-030-510	(3/0)	3D	4-KHZ SUPPLY OUTPUT ADJUSTMENT	MR 12M	-----
		3E	4-KHZ SUPPLY FROM 4-KHZ OSCILLATOR	MR 12M	-----
		3F	FREQUENCY CHECK & ADJMT OF 4-KHZ	MR 12M	-----
		3G	CARRIER SUPPLY OUTPUT AT TEST JACKS	MW 12M	-----
TROUBLE TESTS					
356-030-500	(1/0)		MAINTENANCE CONSIDERATIONS	TT	-----
356-030-510	(3/0)	3B	4-KHZ SUPPLY FROM 4-KHZ DISTRIBUTION CKT	TT	-----
		3C	4-KHZ SUPPLY FROM 128-KHZ OSC OUTPUT	TT	-----
		3H	CARRIER SUPPLY BUS-BAR OUTPUT	TT	-----
		3I	IONIZATION OF GAS TUBES IN CARRIER GENERATION TRANSFER CKT	TT	-----
		3J	OPERATION OF THE CARRIER GENERATOR TRANSFER CIRCUIT	TT	-----
		3L	PILOT LEVEL ADJMT OF 64, 92 AND 108-KHZ	TT	-----

