

EQUIPMENT TEST LIST
TOOLS AND MATERIAL
MISCELLANEOUS APPARATUS

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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 ETL is reissued to incorporate changes in paragraph 23.1. An arrow has been placed to the left of each line which has been changed.

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
Bell System except under written agreement

SECTION 075-001-011

23.0 TOOLS & MATERIAL

23.1 TOOLS & MATERIAL; TOOLS & MATERIAL

SELECT ONLY ONE CATEGORY

HAND TOOLS

075-115-301 (1/0) D HAND TOOLS-ALUMINUM OXIDE COATED-MAINTENANCE & MW 12M
INSPECTION _____

KS-16363 WIRE WRAP TOOL

075-120-701 (5/0) 2.01 (B) INSPECT END OF SLEEVE 6 BIT MW 1M
2.01 (C) RETURN BITS TO WESTERN ELECTRIC MW 6M
2.01 INSPECT BIT HOLE % SLOT MW 1M
2.03 LUBRICATION MW 12M

497A & B TOOLS

075-125-701 (2/0) 202A LUBRICATION (1) THRU (4) MW 24M
202A LUBRICATION (5) MW 1M
202A LUBRICATION (6) AND (7) MW 24M
202B LUBRICATION (1) THRU (3) MW 1M
203C LUBRICATION MW 2M

INSULATING GLOVES

075-141-501 (6/0) 5.02 INSPECTION INTERVAL MW *
5.03 SUPERVISION INSPECTION MW 6M
5.04 5.04(1) CHECK RETURN DATE FOR TESTING MW M
5.04 5.04(2) LOOK FOR CRACKS MW M
5.04 5.04(3) CHECK FOR LIVE RUBBER MW M
5.04 5.04(4) INSPECT FOR DEFECTS MW M
5.05 CHECK FOR WORN RUBBER MW M
6.01 AIR TEST MW M
6.02 ALTERNATE AIR TEST MW M
7.01 ELECTRICAL TEST INTERVAL (NEW GLOVES-12M) MW *
7.01 ELECTRICAL TEST INTERVAL (USED GLOVES-9M) MW *

SOLDERING IRONS

075-190-501 (7/0) 4 ELECTRIC SOLDERING COPPERS AND IRONS-TEST AND MW 12M
INSPECTIONS _____