

File E307603

Vol 1

Issued: 2006-11-02

Revised:

FOLLOW-UP SERVICE PROCEDURE
(TYPE L)

MACHINE-TOOL WIRE
(ZKHZ)

Manufacturer: 3F ELECTRONICS INDUSTRY CORP
(817189-001) QIFURUI INDUSTRIAL PARK
ZHONGXING RD, LOUCHUN VILLAGE
GONGMING TOWN, BAOAN DISTRICT
SHENZHEN GUANGDONG CHINA

Applicant: QIFURUI ELECTRONICS CO
(100096-035) 1150 THREE RANCH RD
DUARTE CA 91010

Listee: SAME AS APPLICANT
(100096-035)

This Procedure authorizes the above manufacturer to use the marking specified by Underwriters Laboratories Inc. only on products covered by this Procedure, in accordance with the applicable Follow-Up Service Agreement.

The prescribed Mark or Marking shall be used only at the above manufacturing location on such products which comply with this Procedure and any other applicable requirements.

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UNDERWRITERS LABORATORIES INC.



Sajeev Jesudas
Chief Operating Officer



File E307603
Project 06CA40669

November 1, 2006

REPORT

on

MACHINE-TOOL WIRE

Qifurui Electronics Co.
Duarte, CA

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DESCRIPTION

PRODUCT COVERED:

Type MTW, Single Conductor Construction A.

CONSTRUCTION DETAILS:

General - These wires have been examined and found to comply with the Standard of Underwriters Laboratories Inc. for Machine-Tool Wires and Cables (UL 1063).

CONSTRUCTION A

Insulating Compounds - Recognized Component (R/C) Polymer Materials for use Wire and Cable (QMTT2) PVC insulation compounds for Type TW and 60°C oil resistant use that comply with the requirements in the Standard for Machine - Tool Wires and Cables (UL 1063).

Optional Marking:

Type MTW Construction A employing R/C (QMTT2) PVC insulation compounds rated VW-1 may be marked "VW-1".

ASSEMBLY OF CONDUCTORS

Conductors may be assembled into multiple conductor cables in accordance with the Standard.