CSA INTERNATIONAL

Certificate of Compliance

Certificate:	1466166	**Master Contract:**	221756
Project:	1495260	**Date Issued:**	2003/12/17

Issued to: **Qifurui Electronics Company**

2600 S California Ave
Unit H
Monrovia, California 91016
USA
Attention: Peter Weyhreter

The products listed below are eligible to bear the CSA Mark shown

Issued by: Bob Chippel, P. Eng.

Authorized by: Nick Alfano, Operations Manager

PRODUCTS

CLASS 5851 01 - WIRES - Appliance

Part A: Appliance Wiring Material, single conductor construction with XLPE insulated conductor, minimum average thickness of 0.76mm in sizes 32 to 10 AWG, Class I, Group A, rated at 150C, 600V, FT2.

Part B: Appliance Wiring Material, single conductor construction with FEP insulated conductor, minimum average thickness of 0.63mm in sizes 32 to 10 AWG, Class I, Group A, rated at 200C, 600V, FT1, FT2.

Part C: Appliance Wiring Material, single conductor construction with PVC insulated conductor, minimum average thickness of 0.76mm in sizes 32 to 10 AWG, Class I, Group A, rated at 105C, 600V, FT2, "O".

Part D: Appliance Wiring Material, single conductor construction with Silicone Rubber insulated conductor, minimum average thickness of 0.45mm in sizes 32 to 10 AWG, Class I, Group A, rated at 200C, 300V, FT2.

Part E: Appliance Wiring Material, single conductor construction with XLPVC insulated conductor, minimum average thickness of 0.38mm in sizes 32 to 10 AWG, Class I, Group A, rated at 60C, 80C, 90C, 105C, 50V,

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150V, 300V, 600V, FT1, FT2.

Part F: Appliance Wiring Material, single conductor construction with PVC insulated conductor, minimum average thickness of 0.38mm in sizes 32 to 10 AWG, Class I, Group A, rated at 105C, 300V, FT1.

APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No. 210.2-M90 - Appliance Wiring Material Products

CSA INTERNATIONAL

Supplement to Certificate of Compliance

Certificate: 1466166 **Master Contract:** 221756

The products listed, including the latest revision described below, are eligible to be marked in accordance with the referenced Certificate.

Product Certification History

Project	Date	Description
1495260	2003/12/17	Addition of Part F: AWM I A 105C 300C FT1 with 0.38mm PVC Insulation

History

1466166 December 11, 2003 Original Certification.

CSA INTERNATIONAL

Descriptive and Test Report

MASTER CONTRACT: 221756
REPORT: 1466166
PROJECT: 1495260

Edition 1: December 11, 2003; Project 1466166 - Toronto
Issued by B. Chippel, P.Eng.

Edition 2: December 17, 2003; Project 1495260 - Toronto
Issued by B. Chippel, P.Eng.

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Attachments Main Engineering File - Pages 1 to 26

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APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No 210.2-M90 - Appliance Wiring Material Products

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