

This is a sample of an equipment evaluation report.

Business Name
Business Address
Phone number

Manufacturer:

Model Number:

Serial Number:

Description:

Date Examined:

General Conditions. The equipment subject to evaluation is intended to be supplied to the Webster Corporation, to be used only as a component part of their model CR-1 crimper. This evaluation does not apply for any other application.

The evaluation is of the equipment on the date of the examinations and does not cover any changes or modifications that have been implemented to equipment since observation of equipment. This evaluation applies only to the equipment that was actually examined, and does not apply to other identical or similar units.

(Also list any information sent with the equipment to be evaluated that meets or lists other regulations or standards.)

Standards Applied in the Evaluation. (SAMPLE: *Standard for Industrial Control Equipment, UL 508, year edition, dated xxxx.*)

Compliance with the Standard. I have found that the equipment is in compliance with all applicable construction requirements of the standard as listed below.

Applicable Construction Requirements of UL 508

PART I – ALL EQUIPMENT

- 18 Protective Devices
 - 18.1 General
 - 18.2 Protection of internal primary and secondary control circuit conductors
 - 18.3 Protection of control circuit transformer
- 20 Fuesholders
- 21 Internal Wiring
 - 21.1 General
 - 21.2 Routing of internal wiring
 - 21.3 Clamps and guides
 - 21.4 Flexing of internal wiring

	21.5 Splices and connections
22	External Interconnections
	22.1 Open equipment
	22.2 Enclosed equipment
	22.3 Interconnecting cords and cables
23	Transformers
25	Supply Connections
	25.1 General
	25.2 Permanently connected equipment
	25.4 Knockouts
	25.5 Wiring terminals and leads
	25.6 Cord-connected equipment
26	Cord-connected Programming and Diagnostic Units
32	Secondary Circuits
	32.1 General
34	Separation of Circuits
36	Spacings
37	Insulating barriers
40	Grounding
	40.1 General
	40.2 Internal insulated bonding, grounding, and grounded circuit conductors
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64	Wiring Terminal Markings
65	Cautionary Markings

PART XVII – PROGRAMMABLE CONTROLLERS

General

177 Details

Construction

179 General

180 Spacings

181 Separation of Circuit Barriers

182 Bonding

Rating

191 Details

Marking

192 Details

193 Signal Circuits