



Certificate of Compliance

Certificate Number: LR 7189A-149

Revision: LR 7189A-669

Date Issued: October 20, 1995

Issued To: Amp, Inc.
939 East Park Drive
Mail Stop 210-20
Harrisburg, PA 17111
Attention: Mr. James Love

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

Issued By: N. Sajatovich
Toronto, ON Canada

Signature

PRODUCTS

CLASS 6233 01 - RECEPTACLES - Attachment Plug Type and Plugs

"AMPOWER WAVE CRIMP DRAWER" connector system, 250V, 105C consisting of a separable interface (pcb mount header and mating cable mount connector) and a cable mounting, both employing a wave crimp to terminate to the cable.

APPLICABLE REQUIREMENTS

CSA Std C22.2 No. 182.3-M1987 - Special Use Attachment Plugs, Receptacles, and Connectors



Certificate of Compliance

Certificate Number: LR 7189A-149

Revision: LR 7189A-669

Date Issued: October 20, 1995

MARKINGS

The submittor's name/tradename/trademark (eg AMP) and the CSA Mark are moulded, die-stamped or permanently ink-stamped on each connector. The submittor's name/tradename/trademark, the CSA Mark, the complete electrical rating, the catalogue number, the cable type and size and the caution wording "CAUTION: NOT FOR INTERRUPTING CURRENT" and "ATTENTION: NE PAS UTILISER POUR COUPER LE COURANT" are printed on or in the smallest packaging unit.

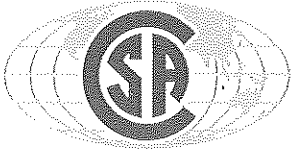
ALTERATIONS

The markings are as shown under "Markings", above.

FACTORY TESTS

None.

Descriptive and Test Report



Montréal ■ Toronto ■ Edmonton ■ Vancouver ■ Tokyo ■ Hong Kong ■ Singapore

REPORT NO: LR 7189A-149

Edition 1: June 1, 1990; Application No LR 7189A-149 - Rexdale
Issued by V.O. Roslin, P. Eng.

Edition 2: October 20, 1995; Application No LR 7189A-669 - Rexdale
Issued by N. Sajatovich

Pages Replaced: Report Re-issued
Figures Added: Fig. 32 to 44

Certificate of Compliance has been issued.

Contents: Pages - 1 to 5
Figures - 1 to 44
Illustrations - (Engineering Report Only)

THE SUBMITTOR WILL PROVIDE EACH FACTORY WITH A COPY OF THE CERTIFICATION REPORT.
Canadian Standards Association, 178 Rexdale Boulevard, Etobicoke, Ontario, Canada M9W 1R3

Telephone: (416) 747-4000 Telefax: (416) 747-4149

REPLACES

Page No:
Page Date:
Application No:

REPORT NO: LR 7189A-149
Page No: 2
Date Issued: October 20, 1995
Application No: LR 7189A-669

Reviewed By:

Issued By: N. Sajatovich

DESCRIPTION

"AMPOWER WAVE CRIMP DRAWER" connector system, 250V, 105C consisting of a separable interface (pcb mount header and mating cable mount connector) and a cable mount lug, both employing a wave crimp to terminate to the cable as follows:

<u>Cat Nos</u>	<u>Mount On</u>	<u>Current Rating (Max Amps)</u>
<u>Headers</u>		
765204-1	Printed circuit board	100
765205-1		
765206-1		
765207-1		
<u>Connector</u>		
90-9983-172-1	2-Conductor split flat cable, 0.010 in thick	35
	Solid full width flat cable, 0.010 in thick	70
	2-Conductor split flat cable, 0.020 in thick	50
	Solid full width flat cable, 0.020 in thick	100
<u>Lugs</u>		
90-9983-167-1	0.010 in thick full width split or solid flat cable	70
-169-1, -170-1,		
-171-1		
90-9983-168-1	0.010 in thick half width solid flat cable	35
	0.020 in thick half width solid flat cable	50

Notes:

1. Not for interrupting current.
2. These are Certified only for supply to manufacturers for the assembly, as components, of Certified electrical equipment where the suitability of the combination is determined by the Canadian Standards Association.

See the attached photographs and drawings, Figs. 1 to 21.

Figs. 1 and 2 - Represent all Cat Nos.