



# Certificate of Compliance

**Certificate:** 1249304 (LR 60541)

**Master Contract:** 161136

**Project:** 1841628

**Date Issued:** 2006/11/10

**Issued to:** Interpower Corporation  
100 Interpower Ave  
Oskaloosa, IA 52577-0115  
USA

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



**Issued by:** Patrick Quinty, Eng.

**Authorized by:** Helene Vaillancourt,  
Operations Manager

*Helene Vaillancourt*

## **PRODUCTS**

**CLASS 6233 01 - RECEPTACLES - Attachment Plug Type and Plugs**

Receptacles, Special Use, Models:

- C20 (catalog number series 830304) – (max temperature 70oC), 250 Vac max 20 A, 3 poles.
- C24 (catalog number series 830305) – Type 2 (max temperature 70oC), 250 Vac, max 20 A, 2 poles.

Notes:

1. The plugs are Certified only for use in equipment where the acceptability of the combination is to be determined by the Canadian Standards Association.



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2. The type designations may be followed by numbers indicating number of poles, colour, rating and mechanical details.

**APPLICABLE REQUIREMENTS**

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

Electrical Certification Notice No. 587 - Publication of the First Edition of CSA Standard C22.2 No.182.3-M1987, "Special Use Attachment Plugs, Receptacles and Connectors".

Electrical Certification Notice No. 587A - Publication of Amendments to CSA Standard C22.2 No.182.3-M1987, "Special Use Attachment Plugs, Receptacles and Connectors".



# CERTIFICATION RECORD

The company named below has been authorized by CSA International to represent the products listed in this record as "CSA Certified" and to affix the CSA Mark to these products according to the terms and conditions of the CSA Service Agreement and applicable CSA program requirements (including additional Markings).

File No: 060541\_0\_000  
Class No: 6233 01 RECEPTACLES Attachment Plug Type and Plugs

## SUBMITTOR

4516077 Interpower Corporation  
100 Interpower Ave  
Oskaloosa, IA 52577-0115  
USA

## FACTORIES

4516077 Interpower Corporation  
100 Interpower Ave  
Oskaloosa, IA 52577-0115  
USA

4612939 Schurter spol. s.r.o.  
Malá Skála 190  
Zelezny Brod, 468 22  
Czech Republic

4714744 Interpower Corporation  
221 South Spruce St  
Lamoni, IA 50140  
USA

November 8, 2006 (Replaces: April 22, 2005)

- S-use multiple outlet boxes with IEC320, C13 outlets and IEC320, C14 inlet, as follows:

Cat No	Rating	No of Outlets	No of Inlets
8501003X	10A, 250V ac	8 outlets	1
8501004X	6A, 250V ac	4 outlets	1
8501006X	1A, 240V ac total 15A, 120V ac total	2 switched, 4 unswitched prot.	1

8501007X	10A, 250V ac	4 outlets	1
8501008X	10A, 250V ac	6 outlets	1
8501013X	10A, 250V ac	2 switched, 4 unswitched protected	1
8501040X	16A, 240V ac Input 15A 240V ac Output	5 unswitched	1
85XXXXXX	20A max, 250V ac max	20 outlets max	1

The above 15A, 125V rated 85XXXXXX models may also include one Certified Combined Duplex Outlet Ground Fault Circuit Interrupter.

Special-use attachment plugs, Cat Nos 83011060 and 83011070, rated 15A, 250V, for use with Nos 14/3-18/3 AWG, Types Series SJ, SO and SV Certified flexible cords.

- Receptacles, Special use, Types:
  - C14 - Class 1, cold (max temperature 70 °C), 250V ac, 15A.
  - C16 - Class 1, hot (max temperature 120 °C), 250V ac, 15A.
  - C18 - Class 1, cold (max temperature 70 °C), 250V ac, 15A.
  - C20 (catalog number series 830304) - (max temperature 70 °C), 250V ac max 20A, 3 poles.
  - C24 (catalog number series 830305)- Type 2 (max temperature 70 °C), 250V ac max 20A, 2 poles.

Notes:

1. The plugs are Certified only for use in equipment where the acceptability of the combination is to be determined by the Canadian Standards Association.
  2. The type designations may be followed by numbers indicating number of poles, colour, rating and mechanical details.
- S-use female outlets Series 830306XO and 83037XO, rated 15A, 250V ac.

Notes:

1. Supplied only to manufacturers, as components, for the assembly of Certified electrical equipment, where the acceptability of the suitability of the combination in the end use is determined by CSA International.
2. The type designation may be followed by numbers indicating poles, colour, rating, etc.
3. The letter "X" in the Cat No represents any digit 0 to 9 for inventory control and to denote colour.

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