

**UNITED STATES-MEXICO-CANADA FREE TRADE AGREEMENT (USMCA)
CERTIFICATION OF ORIGIN**

1.- Blanket Period: (MM/DD/YYYY)
From: 07/01/2020
To: 12/31/2020

2.- Certifier's Name and Address:
IHI Connectors Inc.
7700 St. Clair Ave.
Mentor, OH 44060
US
Telephone: 440-951-7186
E-Mail Address: Shipping@ihinet.com
Tax Identification Number: 362978395

3.- Exporter's Name and Address:

"Same as certifier"

Telephone:
E-Mail Address:
Tax Identification Number:

4.- Producer's Name and Address:

"Same as certifier"

Telephone:
E-Mail Address:
Tax Identification Number:

5.- Importer's Name and Address:

"Various"

Telephone:
E-Mail Address:
Tax Identification Number:

| 6 - Part Number | Description of Good(s) | 7.- Tariff Number | 8.- Origin Criterion | 9.- Certification Indicator | 10.- Qualification Method | 11.- Country of Origin |
|-----------------------|------------------------|-------------------|----------------------|-----------------------------|---------------------------|------------------------|
| " See Attached Form " | Electrical Connectors | 8536.90.40 | B | D | NC | US |

12.- I CERTIFY THAT:

- * The Information on this document is true and accurate and I assume the responsibility for proving such representations. I understand that I am liable for any false statements or material omissions made on or in connection with this document;
- * I agree to maintain, and present upon request, documentation necessary to support this certification.
- * The goods originated or are considered to have originated in the territory of one or more of the parties, and comply with the origin requirements specified for those goods in the United States-Mexico-Canada Free Trade Agreement; there has been no further production or any other operation outside the territories of the parties, other than unloading, reloading, or any other operation necessary to preserve the goods in good condition or to transport the goods to the territories of the parties; the goods remained under the control of the customs authorities while in the territory of a non-party; and
- * I also agree to notify any party provided with this certificate of any changes that might adversely impact a certification previously given.

*This certification consist of _____ pages, including all attachments.

12a.- Authorized Signature:


12b.- Company:
IHI Connectors Inc.

12c.- Name:
Brian Lawhead

12d.- Title:
Warehouse Foreman

12e.- Date: (MM/DD/YYYY)
7/16/2020

12f.-Email:
Shipping@ihinet.com

12g.-Telephone:
440-951-7186 ext. 136

IHI Connectors Parts List as of 7/1/2020

| "S" Range | "S" Range Continued | Misc. | "B" Range Continued | "B" Range Continued |
|----------------------|----------------------------|-------------------|----------------------------|----------------------------|
| S1/0-Hex | S500-41-107 | 14257 | B2A-2PCB | B2C-PCB-SMT |
| S1/0-TP | S500-41-63-M | 14257-45 | B2A-2PCB-HEX | B2C-PCB-SMT-HEX |
| S2 | S6 | 14257-45-150 | B2A-HEX | B2C-PCB-SMT-SS |
| S1/0-TP2-W-HEX | S500-53-63 | 14257-45-175 | B2A-NM-PCB- | B2C-PCB-SS |
| S1/0-HEX-M | S500-41-63 | 14257-SMT | BUSMOUNT-HEX | B2C-SS |
| S2/0 | S600-41-63 | 14259 | B2A-PCB | B300 |
| S2/0-34-44 | S600-41-63-M | 14259-L | B2A-PCB-45 | B300-PCB |
| S1/0 TP HEX | S500-12.8-32-M | 14307-40 | B2A-PCB-45-150 | B4A-PCB |
| S1/0 | S4 | 14307-S | B2A-PCB-45-150-Hex | B4A-PCB-45 |
| S2/0-Hex | S600-53-63-SE | 4444 | B2A-PCB-45-150-SS | B4A-PCB-45-HEX |
| S2/0-HEX-M | S6-203 | 7006 | B2A-PCB-45-175 | B4A-PCB-45-RLM |
| S2/0-TP-27-44-Hex | | 7006-HEX | B2A-PCB-45-175-Hex | B4A-PCB-45-RLM-Kit |
| S2/0-TP-27-44-HEX-M | "2S, 3S, xS" Range | 7006-HEX-M | B2A-PCB-45-175-SS | B4A-PCB-45-RS |
| S2/0-TP-27-44 | S6W | 7006-IHI | B2A-PCB-45-HEX | B4A-PCB-HEX |
| S2/0-TP-44-HEX | 2S1/0 | 7006-M-NM | B2A-PCB-HEX | B4A-PCB-HEX-M |
| S2/0-34-44-HEX | S600-53-63 | PT-SHUNT / PT2567 | B2A-PCB-PT | B4A-PCB-NS |
| S2/0-34-44-HEX-M | S600-53-63-M | SMT-TIEMOUNT | B2A-PCB-PT-HEX | B4A-PCB-RLM |
| S2/0-TP-S-34-41-HEX | 2S1/0-HEX | | B2A-PCB-SMT | B4A-PCB-RS |
| S2/0-TP-W2-36-49-HEX | 2S1/0-HEX-M | "T" Range | B2A-PCB-SMT-HEX | B4B-B |
| S2/0-TP-W-44-49-HEX | 2S2 | T2/0 | B2A-PCB-SMT-SS | B6A-NH-PCB-RS-NS |
| S2-171 | 2S2/0 | T2/0-103 | B2A-PCB-SS | B6A-PCB |
| S2-171-Hex | 2S2/0-31-42 | T2/0-125 | B2A9 | B6A-PCB-2RLM-KIT |
| S250 | 2S2/0-31-42-HEX | | B2A9-HEX | B6A-PCB-45 |
| S250-10.2-20M | 2S2/0-31-42-HEX-M | "P" Range | B2A9-PCB | B6A-PCB-45-HEX |
| S250-41-44 | 2S2/0-33-44 | 2P500 | B2A9-PCB-HEX | B6A-PCB-45-RS |
| S250-41-44-M | 2S2/0-33-44-HEX | P2 | B2A9-PCB-45 | B6A-PCB-HEX |
| S250-M | 2S2/0-33-44-HEX-M | P2/0 | B2A9-PCB-45-HEX | B6A-PCB-HEX-M |
| S250-PCB | 2S2/0-HEX | P250 | B2A9-PCB-45-150 | B6A-PCB-RLM |
| S2-HEX | 2S2/0-HEX-M | P250-2S | B2A9-PCB-45-150-HEX | B6A-PCB-RLM-Kit |
| S2-NB-2 | 2S2/0-TP-STK-34-49- | P250-34 | B2A9-PCB-45-175 | B6A-PCB-RS |
| S2-NB-2-HEX | HEX | P2-HEX | B2A9-PCB-45-175-HEX | B6A-PCB-RS-NS |
| S2-TP | 2S250 | P4 | B2A9-2PCB | B6A-PCB-SS |
| S300 | 2S2-HEX | P4-HEX | B2A9-2PCB-HEX | |
| S300-12.8-24.5M | 2S350 | P500 | B2A9-PCB-SMT | |
| S300-26-44-M | 2S350-T | | B2B | |
| S300-41-44 | 2S500-53-63 | "B" Range | B2C | |
| S300-41-44-M | 2S600-53-63 | B1/0 | B2C-PCB | |
| S300-M | 2S600-53-63-M | B1/0-2PCB | B2C-PCB-45 | |
| S300-PCB | 2S600-TP | B1/0-PCB | B2C-PCB-45-150 | |
| S300-T-26-26-M | 2S600-TP-M | B1/0-PCB-L | B2C-PCB-45-150-HEX | |
| S300-TP-34-51 | 36S4-3 | B10-PCB | B2C-PCB-45-150-SS | |
| S300-TP-W-44-49-HEX | 3S250TP | B10-PCB-HEX | B2C-PCB-45-175 | |
| S350 | 3S6-2S4-HEX | B10-PCB-RLM-Kit | B2C-PCB-45-175-HEX | |
| S350-41-50 | 3S6-2S4-HEX-M | B12 | B2C-PCB-45-175-SS | |
| S350-53-50 | 4S2-HEX | B12-PCB24-NM-HEX | B2C-PCB-45-HEX | |
| S350-Kit | 4S350-56-88-HEX | B12-PCB-NM-HEX | B2C-PCB-45-SS | |
| S350-PCB | 6S2-HEX | B12-PCB-S | B2C-PCB-HEX | |
| S350-TP-34-51 | | B2A | B2C-PCB-PT | |