

Certificate of Compliance

Certificate: 1062842 Master Contract: 164196

Project: 80201050 **Date Issued:** 2024-07-25

Issued to: TE Connectivity Corporation

2901 Fulling Mill Road

Middletown, Pennsylvania 17057-3163

United States

Attention: David Meyer

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

(F)®

Issued by: Elsa Sartor Elsa Sartor

PRODUCTS

Class 6233 01 RECEPTACLES - Attachment Plug Type and Plugs

Special-use AMPSEAL Connectors Series:

Model(s)	Pole(s)	Current	Voltage	Wire Size
2387364 (23p Plug), 2436887 (35p Header), 243760X (8p, 14p, 23p, 35p Header), 2445465 (23p Header), 770669 (23p Header), 770680 (23p Plug), 776XXX (8p, 14p, 35p Plug), 776XXX (8p, 14p, 23p, 35p Header).	1-4 tin plated	7A (4 poles)	250V	20 AWG
	1-4 gold plated	9A (4 poles)	250V	20 AWG
	1-4 tin plated	8A (4 poles)	250V	18 AWG
	1-4 gold plated	12A (4 poles)	250V	18 AWG
	1-4 tin plated	9A (4 poles)	250V	16 AWG
	1-4 gold plated	13.5A (4 poles)	250V	16 AWG
237188X (8p, 14p, 23p, 35p Plug), 2387364 (23p Plug), 2436887 (35p Header), 243760X (8p, 14p, 23p, 35p Header), 2445465 (23p Header), 770669 (23p Header), 776XXX (8p, 14p, 23p, 35p Header).	35 max (tin or gold plated)	3A	250V	24 AWG
	35 max (tin or gold plated)	3.6A	250V	22 AWG
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35 max (tin or	4.3A	250V	20 AWG	
gold plated)				

APPLICABLE REQUIREMENTS

CSA C22.2 NO. 182.3-16 + Upd.1 (Second Edition) (R2021) - Special use attachment plugs, receptacles, and connectors

Conditions of Acceptability

- 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. Prefixes and suffixes may be added.
- 3. Not for interrupting current.
- 4. Not for grounding/bonding connections.



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Notes:

Products certified under Class(es) C623301 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca



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