



Certification Record

CUSTOMER	CLASS	FILE
CSI Technologies, Inc. Privada Martel S/N, Manzana 3 Lote 4 Parque Industrial Reynosa Reynosa Tamaulipas 88780 Mexico	5852-01 HARNESSES-Wiring	093328_0_000
Refer to Class Description for program details		

- Wiring harnesses consisting of Certified components and Accepted extra-low-voltage Class II type components such as crimp type wire connectors and terminations (spades, quick-connects, etc.), and connectors, lampholders, tubing, and sleeving, assembled on wiring material No 30 to 6 AWG, including multi-conductor flat cable, insulated equipment wires, insulated conductors (Types AWM, TEW, TR-64, etc.), flexible cords (Types SPT-1, -2, etc.) Certified power supply cords and also consisting of various lengths of these wires cut, stripped and/or semi-stripped without additional components, to customer specifications.

Notes:

1. These assemblies are not for interrupting current.
2. Certified for use as components of Certified electrical equipment where the suitability of the combination is determined by Canadian Standards Association.
3. Certified only to manufacturers for use as components in the assembly of Certified electrical equipment.

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Certification Record

CUSTOMER	CLASS	FILE
CSI Technologies, Inc. Privada Martel S/N, Manzana 3 Lote 4 Parque Industrial Reynosa Reynosa Tamaulipas 88780 Mexico	5852-81 HARNESSES-Wiring - Certified to US Standards	093328_0_000
	Refer to Class Description for program details	

- Wiring harnesses consisting of Certified components and Accepted extra-low-voltage Class II type components such as crimp type wire connectors and terminations (spades, quick-connects, etc.), and connectors, lampholders, tubing, and sleeving, assembled on wiring material No 30 to 6 AWG, including multi-conductor flat cable, insulated equipment wires, insulated conductors (Types AWM, TEW, TR-64, etc.), flexible cords (Types SPT-1, -2, etc.) Certified power supply cords and also consisting of various lengths of these wires cut, stripped and/or semi-stripped without additional components, to customer specifications.

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