

PRODUCT-DETAILS

ABS 750-22 TNC

AL CONN 4-HOLE DBL ROW



General Information

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|-----------------------|--|
| Extended Product Type | ABS 750-22 TNC |
| Product ID | 7TAA261300R0153 |
| EAN | 0783786525805 |
| Catalog Description | AL CONN 4-HOLE DBL ROW |
| Long Description | Aluminum Transformer Connector, 1/0 - 750 kcmil, Aluminum and Copper, Stud size 1 inch, Four Conductor, Tin Plated |

Ordering

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|-------------------------|--------------------|
| EAN | 0783786525805 |
| UPC | 783786525805 |
| Country of Origin | United States (US) |
| Customs Tariff Number | 8536904000 |
| Selling Unit of Measure | each |

Container Information

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|--------------------------------|-------------------|
| Package Level 1 Units | 10 piece |
| Package Level 1 Width | 6.25 in 159 mm |
| Package Level 1 Height | 7 in 178 mm |
| Package Level 1 Depth / Length | 7.75 in 197 mm |

Additional Information

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|----------------------|--|
| Application | Stud Mount Transformer Connector |
| Brand / Label | Homac |
| Connection Type | Mechanical |
| Effective Date | 20120726 |
| Insulation Material | None |
| Material | Aluminum |
| Number of Batteries | 0 |
| Number of Conductors | 4 |
| Product Name | ALUMINUM CONNECTOR,<1000V |
| Product Type | Screw-On Transformer Connector |
| Special Functions | High Strength Aluminum Alloy maintains constant bolting pressure on conductors. Dual-rated to accept Aluminum and Copper Conductors. Disconnectability for easy removal from transformer secondary threaded studs. |
| Standards | ANSI C119.4 |

Certificates and Declarations (Document Number)

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|-----------------------------------|----------------|
| Data Sheet, Technical Information | ABS 750-22 TNC |
| Instructions and Manuals | ABS 750-22 TNC |

Classifications

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|------------------------------------|--|
| UNSPSC | 39121443 |
| WEEE Category | Product Not in WEEE Scope |
| IDEA Granular Category Code (IGCC) | 4663 >> Electrical underground bus connector |

Categories

Low Voltage Products and Systems → Installation Products → Cable Accessories and Apparatus → Distribution Connectors

