

Replacement Product ID (NEW):	N/A	N/A	N/A	N/A	N/A	3AXD50000028804	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
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Selling Unit of Measure:	piece	piece	piece	piece	piece	piece	piece	piece	piece	piece	piece	piece	piece	piece	piece	piece	piece
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Container Information

Gross Volume:	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
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Dimensions

Gross Weight:	0.19 kg	0.19 kg	0.269 kg	0.269 kg	0.262 kg	0.188 kg	0.194 kg	0.27 kg	0.193 kg	0.19 kg	0.262 kg	0.19 kg	0.22 kg	0.262 kg	0.198 kg	0.198 kg	0.193 kg
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Package Level 1 Depth / Length:	147 mm	147 mm	147 mm	147 mm	147 mm	147 mm	147 mm	147 mm	147 mm	147 mm	147 mm	147 mm	84 mm	147 mm	147 mm	147 mm	147 mm
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Package Level 1 Height:	40 mm	40 mm	40 mm	40 mm	40 mm	40 mm	40 mm	40 mm	40 mm	40 mm	40 mm	40 mm	72 mm	40 mm	40 mm	40 mm	40 mm
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Package Level 1 Units:	1 carton	1 carton	1 carton	1 carton	1 carton	1 carton	1 carton	1 carton	1 carton	1 carton	1 carton	1 carton	1 carton	1 carton	1 carton	1 carton	1 carton
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Package Level 1 Width:	78 mm	78 mm	78 mm	78 mm	78 mm	78 mm	78 mm	78 mm	78 mm	78 mm	78 mm	78 mm	78 mm	71 mm	78 mm	78 mm	78 mm
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Product Net Depth / Length:	28 mm	28 mm	28 mm	28 mm	28 mm	28 mm	28 mm	28 mm	28 mm	28 mm	28 mm	28 mm	28 mm	28 mm	28 mm	28 mm	28 mm
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Product Net Height:	135 mm	135 mm	135 mm	135 mm	135 mm	135 mm	135 mm	135 mm	135 mm	135 mm	135 mm	135 mm	135 mm	135 mm	135 mm	135 mm	135 mm
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Product Net Weight:	0.16 kg	0.16 kg	0.239 kg	0.238 kg	0.232 kg	0.159 kg	0.164 kg	0.24 kg	0.161 kg	0.16 kg	0.232 kg	0.16 kg	0.149 kg	0.232 kg	0.16 kg	0.16 kg	0.161 kg
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Product Net Width:	67.5 mm	67.5 mm	67.5 mm	67.5 mm	67.5 mm	67.5 mm	67.5 mm	67.5 mm	67.5 mm	67.5 mm	67.5 mm	67.5 mm	67.5 mm	67.5 mm	67.5 mm	67.5 mm	67.5 mm
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Technical

Technical Information: N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A

Classifications

eClass: N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A

ETIM 8: N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A

UNSPSC: 32151700 32151700 32151700 32151700 32151700 32151700 32151700 32151700 32151700 32151700 32151700 32151700 32151700 32151700 32151700 32151700 32151700 32151700

WEEE Category: Product Not in WEEE Scope Product Not in WEEE Scope 5. Small Equipment (No External Dimension More Than 50 Product Not in WEEE Scope Product Not in WEEE Scope Product Not in WEEE Scope Product Not in WEEE Scope Product Not in WEEE Scope Product Not in WEEE Scope Product Not in WEEE Scope Product Not in WEEE Scope 5. Small Equipment (No External Dimension More Than 50 Product Not in WEEE Scope Product Not in WEEE Scope N/A N/A Product Not in WEEE Scope

Environmental

RoHS Status: N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A

SCIP: N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A

WEEE B2C / B2B: Business To Business Business To Business N/A N/A N/A N/A N/A N/A N/A Business To Business N/A N/A N/A N/A N/A

Additional Fields

Show more

TU582-S	TU532-XC	TU510-XC	TU552-CS31	TU551-CS31	TU508-ETH-XC	TU520-ETH-XC	TU518-CNDN-XC	TU532	TU531	TU517	TU510	TU541	TU518	TU509
3ABD00033218	3ABD00033215	3ABD00033211	3ABD10066538	3ABD10066537	3ABD00033210	3ABD00033214	3ABD00033213	1SAP217000R0001	1SAP217200R0001	1SAP211400R0001	1SAP210800R0001	1SAP213000R0001	1SAP211200R0001	1SAP211000R0001

TU582-S	TU532-XC	TU510-DP-XC	TU552-CS31	TU551-CS31	TU508-ETH-XC	TU520-ETH-XC	TU518-CNDN-XC	I/O terminal unit. For 230 VAC and relay modules. Spring terminals (TU532)	I/O terminal unit. For 230 VAC and relay modules. Screw terminals (TU531)	Interface terminal unit. For serial protocols. Screw terminals (TU517)	Interface terminal unit. For serial protocols. Spring terminals. D-Sub 9 connector (TU510)	I/O terminal unit. For 24 VDC high current modules. Screw terminals (TU541)	Interface terminal unit. For serial protocols. Spring terminals (TU518)	Interface terminal unit. For serial protocols. Screw terminals. D-Sub 9 connector (TU509)
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85044040	85044040	85044040	85044040	85044040	85044040	85044040	85044040	85389091	85389091	85389091	85389091	85389091	85389091	85389091
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85044040	85044040	85044040	85044040	85044040	85044040	85044040	85044040	85369010	85389091	85389091	85389091	85389091	85389091	85389091
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N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	4,017E+12	4,0168E+12	4,01678E+12	4,01678E+12	4,01678E+12	4,0168E+12	4,01678E+12
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TU582-S	TU532-XC	TU510-DP-XC	TU552-CS31	TU551-CS31	TU508-ETH-XC	TU520-ETH-XC	TU518-CNDN-XC	I/O terminal unit. For 230 VAC and relay modules. Spring terminals (TU532)	I/O terminal unit. For 230 VAC and relay modules. Screw terminals (TU531)	Interface terminal unit. For serial protocols. Screw terminals (TU517)	Interface terminal unit. For serial protocols. Spring terminals. D-Sub 9 connector (TU510)	I/O terminal unit. For 24 VDC high current modules. Screw terminals (TU541)	Interface terminal unit. For serial protocols. Spring terminals (TU518)	Interface terminal unit. For serial protocols. Screw terminals. D-Sub 9 connector (TU509)
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No	No	No	No	No	No	No	No	No	No	No	No	No	No	No
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1 piece	1 piece	1 piece	1 piece	1 piece	1 piece	1 piece	1 piece	1 piece	1 piece	1 piece	1 piece	1 piece	1 piece	1 piece
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1 piece	1 piece	1 piece	1 piece	1 piece	1 piece	1 piece	1 piece	1 piece	1 piece	N/A	1 piece	1 piece	1 piece	N/A
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U3BSE022460R1

TU542	TU516	TU505	TU506	TU515	TU552-CS31-XC		TU516-XC	TU510-XC	TU542-XC	TU520-ETH
1SAP213200R0001	1SAP212000R0001	1SAP210200R0001	1SAP210000R0001	1SAP212200R0001	3ABD0003321 7		1SAP412000R0001	1SAP410800R0001	1SAP413200R0001	1SAP214400R0001
I/O terminal unit. For 24 VDC high current modules. Spring terminals (TU542)	I/O terminal unit. For analog and 24 VDC digital modules. Spring terminals (TU516)	TU505-FBP:S500,FBP-Terminal Unit,Screw	TU506-FBP:S500,FBP-Terminal Unit,Spring	I/O terminal unit. For analog and 24 VDC digital modules. Screw terminals (TU515)	TU552-CS31-XC	TU846 Module TU Refurb	I/O terminal unit. For analog and 24 VDC digital modules. Spring terminals (TU516-XC)	Interface terminal unit. For serial protocols. Spring terminals. D-Sub 9 connector (TU510-XC)	I/O terminal unit. For 24 VDC high current modules. Spring terminals (TU542-XC)	Interface terminal unit. For gateway module. Pluggable spring terminal blocs (TU520-ETH)
85389091	85389091	85389091	85389091	85389091	85044040	N/A	85389091	85389091	85389091	85389091
85389091	85389091	85389091	85389091	85389091	85044040	85352100	85389091	85389091	85389091	85389091
4,01678E+12	4,01678E+12	4,01678E+12	4,01678E+12	4,01678E+12	N/A	N/A	4,01678E+12	4,01678E+12	4,01361E+12	4,01678E+12
I/O terminal unit. For 24 VDC high current modules. Spring terminals (TU542)	I/O terminal unit. For analog and 24 VDC digital modules. Spring terminals (TU516)	TU505-FBP:S500,FBP-Terminal Unit,Screw	TU506-FBP:S500,FBP-Terminal Unit,Spring	I/O terminal unit. For analog and 24 VDC digital modules. Screw terminals (TU515)	TU552-CS31-XC	TU846 Module TU Refurb	I/O terminal unit. For analog and 24 VDC digital modules. Spring terminals (TU516-XC)	Interface terminal unit. For serial protocols. Spring terminals. D-Sub 9 connector (TU510-XC)	I/O terminal unit. For 24 VDC high current modules. Spring terminals (TU542-XC)	Interface terminal unit. For gateway module. Pluggable spring terminal blocs (TU520-ETH)
No	No	No	No	No	No	No	No	No	No	No
1 piece	1 piece	1 piece	1 piece	1 piece	1 piece	1 EA	1 piece	1 piece	1 piece	1 piece
1 piece	1 piece	1 piece	1 piece	1 piece	1 piece	1 EA	1 piece	1 piece	1 piece	1 piece

N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
piece	piece	piece	piece	piece	piece	each	piece	piece	piece	piece	piece
N/A	N/A	N/A	N/A	N/A	N/A	0 in³	N/A	N/A	N/A	N/A	N/A
0.193 kg	0.188 kg	0.22 kg	0.25 kg	0.262 kg	0.19 kg	0 kg	0.19 kg	0.194 kg	0.194 kg	0.194 kg	0.219 kg
147 mm	147 mm	N/A	N/A	147 mm	N/A	N/A	147 mm	147 mm	147 mm	147 mm	84 mm
40 mm	40 mm	N/A	N/A	40 mm	N/A	N/A	40 mm	40 mm	40 mm	40 mm	72 mm
1 carton	1 carton	N/A	N/A	1 carton	N/A	N/A	1 carton	1 carton	1 carton	1 carton	1 carton
78 mm	78 mm	N/A	N/A	78 mm	N/A	N/A	78 mm	78 mm	78 mm	78 mm	71 mm
28 mm	28 mm	28 mm	28 mm	28 mm	28 mm	N/A	28 mm	28 mm	28 mm	28 mm	28 mm
135 mm	135 mm	135 mm	135 mm	135 mm	135 mm	N/A	135 mm	135 mm	135 mm	135 mm	135 mm
0.163 kg	0.159 kg	0.14 kg	0.16 kg	0.232 kg	0.16 kg	0 kg	0.16 kg	0.161 kg	0.164 kg	0.164 kg	0.147 kg
67.5 mm	67.5 mm	67.5 mm	67.5 mm	67.5 mm	67.5 mm	N/A	67.5 mm	67.5 mm	67.5 mm	67.5 mm	67.5 mm

Operation 0 ... +60 °C	Operation 0 ... +60 °C	Operation 0 ... +60 °C	Operation 0 ... +60 °C	Operation 0 ... +60 °C			Operation -30...+70 °C	Operation -30...+70 °C		
Storage -40 ... +70 °C	Storage -40 ... +70 °C	Storage -40 ... +70 °C	Storage -40 ... +70 °C	Storage -40 ... +70 °C	N/A	N/A	Storage -40...+85 °C	Storage -40...+85 °C	N/A	N/A
IP20	IP20	IP20	IP20	IP20	IP20	N/A	IP20	IP20	IP20	IP20
For 24 VDC high current modules. Spring terminals	For analog and 24 VDC digital modules. Spring terminals	N/A	N/A	For analog and 24 VDC digital modules. Screw terminals	N/A	N/A	For analog and 24 VDC digital modules. Spring terminals	For serial protocols. Spring terminals. D-Sub 9 connector	For 24 VDC high current modules. Spring terminals	For gateway module. Pluggable spring terminal blocs
0	0	0	0	0	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
24 V DC	24 V DC	24 V DC	24 V DC	24 V DC	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
TU542	TU516	TU505	TU506	TU515	N/A	N/A	TU516	TU510	TU542	TU520
Distributed Automation I/Os	Distributed Automation I/Os	Distributed Automation I/Os	Distributed Automation I/Os	Distributed Automation I/Os	PLC-AC500	-	Distributed Automation I/Os	Distributed Automation I/Os	Distributed Automation I/Os	Distributed Automation I/Os
PLC-AC500	PLC-AC500	PLC-AC500	PLC-AC500	PLC-AC500	PLC-AC500	Undefined	PLC-AC500	PLC-AC500	PLC-AC500	PLC-AC500

N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
27-24-22-92	27-24-22-92	27-24-22-92	27-24-22-92	27-24-22-92	N/A	N/A	N/A	N/A	N/A	N/A	27-24-22-92
EC000810 - PLC mounting rack	EC000810 - PLC mounting rack	N/A	N/A	EC000810 - PLC mounting rack	N/A	N/A	EC000810 - PLC mounting rack	EC000810 - PLC mounting rack	EC000810 - PLC mounting rack	EC000810 - PLC mounting rack	EC000810 - PLC mounting rack
32151703	32151703	32151703	32151703	32151703	32151700	N/A	32151703	32151703	32151703	32151703	32151703
5. Small Equipment (No External Dimension More Than 50 cm)	5. Small Equipment (No External Dimension More Than 50 cm)	5. Small Equipment (No External Dimension More Than 50 cm)	5. Small Equipment (No External Dimension More Than 50 cm)	5. Small Equipment (No External Dimension More Than 50 cm)	Product Not in WEEE Scope	N/A	5. Small Equipment (No External Dimension More Than 50 cm)	5. Small Equipment (No External Dimension More Than 50 cm)	5. Small Equipment (No External Dimension More Than 50 cm)	5. Small Equipment (No External Dimension More Than 50 cm)	5. Small Equipment (No External Dimension More Than 50 cm)
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Business To Business	Business To Business	Business To Business	Business To Business	Business To Business	N/A	N/A	Business To Business	Business To Business	Business To Business	Business To Business	Business To Business

N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	TU_KIT01	N/A
piece	piece	piece	piece	piece	piece	piece	piece	piece	piece	piece	piece
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.174 dm ³
0.202 kg	0.192 kg	0.266 kg	0.195 kg	0.197 kg	0.19 kg	0.197 kg	560 g	0.192 kg	N/A	N/A	122 g
147 mm	147 mm	147 mm	147 mm	147 mm	147 mm	147 mm	N/A	147 mm	N/A	N/A	60 mm
40 mm	40 mm	40 mm	40 mm	40 mm	40 mm	40 mm	N/A	40 mm	N/A	N/A	58 mm
1 carton	1 carton	1 carton	1 carton	1 carton	1 carton	1 carton	1 piece	1 carton	N/A	N/A	1 piece
78 mm	78 mm	78 mm	78 mm	78 mm	78 mm	78 mm	N/A	78 mm	N/A	N/A	50 mm
28 mm	28 mm	28 mm	28 mm	28 mm	28 mm	28 mm	N/A	28 mm	60 mm	60 mm	60 mm
135 mm	135 mm	135 mm	135 mm	135 mm	135 mm	135 mm	N/A	135 mm	58 mm	58 mm	58 mm
0.17 kg	0.159 kg	0.236 kg	0.165 kg	0.167 kg	0.16 kg	0.164 kg	0 g	0.16 kg	N/A	N/A	0 g
67.5 mm	67.5 mm	67.5 mm	67.5 mm	67.5 mm	67.5 mm	67.5 mm	N/A	67.5 mm	50 mm	50 mm	50 mm

Operation -30...+70 °C	Operation 0 ... +60 °C	Operation 0 ... +60 °C	N/A	N/A	N/A	Operation -30...+70 °C	N/A	Operation -30...+70 °C	N/A	N/A
Storage -40...+85 °C	Storage -40 ... +70 °C	Storage -40 ... +70 °C				Storage -40...+85 °C		Storage -40...+85 °C		
IP20	IP20	IP20	IP20	IP20	IP20	IP20	N/A	IP20	N/A	N/A
For Ethernet protocols. Spring terminals	For CS31 protocol. Spring terminals	For CS31 protocol. Screw terminals	For 24 VDC high current modules. Spring terminals. Hot Swap	For 230 VAC and relay modules. Spring terminals. Hot Swap	For analog and 24 VDC digital modules. Spring terminals. Hot Swap	For safety I/O Modules. 24VDC. Spring terminals	N/A	For CS31 protocol. Spring terminals	N/A	N/A
N/A	0	0	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	2	N/A	N/A	N/A	N/A
N/A	24 V DC	24 V DC	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	Combustion Instruments	N/A	Combustion Instruments	Combustion Instruments
N/A	N/A	N/A	N/A	N/A	N/A	N/A	560 g	N/A	N/A	122 g
TU508	TU552	TU551	TU542	TU532	TU516	TU582	N/A	TU552	N/A	N/A
Distributed Automation I/Os	Distributed Automation I/Os	Distributed Automation I/Os	Distributed Automation I/Os	Distributed Automation I/Os	Distributed Automation I/Os	Distributed Automation I/Os	-	Distributed Automation I/Os	-	-
PLC-AC500	PLC-AC500	PLC-AC500	PLC-AC500	PLC-AC500	PLC-AC500	PLC-AC500	Undefined	PLC-AC500	Undefined	Undefined

U 5 U 6 7TAA263690R 0137 AL COMPRESSIO N PIN TERM 5- 6 2IN	U 5 U 4 7TAA263690R0 132 AL COMPRESSIO N PIN TERM 3- 4 2IN	U 5 U 8 7TAA26369 0R0140 AL COMPRESS ION PIN TERM 8 2IN	U 5 U 2 7TAA26369 0R0122 AL COMPRESS ION PIN TERM 1-2 2IN	U 5 U 10 7TAA263690R 0119 AL COMPRESSIO N PIN TERM 1/0 2-1/2	U 5 U 2-2 1/2 7TAA263690R0 127 ALUM 2-1/2IN PIN TERM 2STR/CMP 1SOL	U68564638 EXCAIR CIRCUIT BREAK E3S2000/230	U 5 U 2-14 7TAA263690R 0126 AL COMP 14IN PIN TERM 2STR/CMP 1SOL	U 5 U 2-12 7TAA263690R0 125 AL COMP 12IN PIN TERM 2STR/CMP 1SOL	U 5 U 2-10 7TAA263690R0 124 AL COMP 10IN PIN TERM 2STR CMP 1SOL	U 5 U 6-4 7TAA263690R01 38 AL COMP 4IN PIN TERM 6 STR/ACSR	U 5 U 10-14 7TAA263690R0 178 AL COMPRESSION 14IN PIN TERM 1/0
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Ordering

Country of Origin:	United States (US)	United States (US)	United States (US)	United States (US)	United States (US)	United States (US)	United States (US)	United States (US)	United States (US)	United States (US)	United States (US)	United States (US)
EAN:	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Minimum Order Quantity:	N/A	N/A	N/A	N/A	N/A	N/A	1 EA	N/A	N/A	N/A	N/A	N/A
Package Level 1 Gross Weight:	N/A	N/A	N/A	N/A	N/A	N/A	0 lb	N/A	N/A	N/A	N/A	N/A
Package Level 1 Units:	50 EA	50 EA	200 EA	50 EA	50 EA	50 EA	1 EA	50 EA	50 EA	50 EA	50 EA	50 EA
Related Product ID:	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Selling Unit of Measure:	each	each	each	each	each	each	each	each	each	each	each	each
UPC:	7,83787E+11	7,83787E+11	7,8379E+11	7,8379E+11	7,83787E+11	7,83787E+11	N/A	7,83787E+11	7,83787E+11	7,83787E+11	7,83787E+11	7,83787E+11
Dimensions												
Product Net Depth / Length:	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Product Net Height:	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Product Net Weight:	N/A	N/A	N/A	N/A	N/A	N/A	0 lb	N/A	N/A	N/A	N/A	N/A

Product Net Width:	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Size:	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Pin Length 14 inches.	Pin Length 12 inches.	Pin Length 10 inches.	Pin Length 4 inches.	Pin Length 14 inches.

Container Information

Package Level 1 Depth / Length:	0 mm	162.56 mm	334.95 mm	160.02 mm	162.56 mm	0 mm	N/A	599.948 mm	25.4 mm	25.4 mm	184.15 mm	599.948 mm
	0 in	6.4 in	13.187 in	6.3 in	6.4 in	0 in		23.62 in	1 in	1 in	7.25 in	23.62 in

Package Level 1 Height:	0 mm	104.14 mm	177.8 mm	106.68 mm	109.22 mm	0 mm	N/A	101.6 mm	25.4 mm	25.4 mm	101.6 mm	101.6 mm
	0 in	4.1 in	7 in	4.2 in	4.3 in	0 in		4 in	1 in	1 in	4 in	4 in

Package Level 1 Width:	0 mm	160.02 mm	196.85 mm	165.1 mm	162.56 mm	0 mm	N/A	152.4 mm	25.4 mm	25.4 mm	165.1 mm	152.4 mm
	0 in	6.3 in	7.75 in	6.5 in	6.4 in	0 in		6 in	1 in	1 in	6.5 in	6 in

Package Level 2 Depth / Length:	330.2 mm	353.06 mm	N/A	335.28 mm	336.55 mm	25.4 mm	N/A	N/A	N/A	N/A	355.6 mm	N/A
	13 in	13.9 in		13.2 in	13.25 in	1 in					14 in	

Package Level 2 Height:	190.5 mm	185.42 mm	N/A	195.58 mm	190.5 mm	25.4 mm	N/A	N/A	N/A	N/A	196.85 mm	N/A
	7.5 in	7.3 in		7.7 in	7.5 in	1 in					7.75 in	

Package Level 2 Units:	200 EA	200 EA	N/A	200 EA	200 EA	200 EA	N/A	N/A	N/A	N/A	200 EA	N/A	
Package Level 2 Width:	209.55 mm	213.36 mm	N/A	213.36 mm	209.55 mm	25.4 mm	N/A	N/A	N/A	N/A	244.475 mm	N/A	
	8.25 in	8.4 in		8.4 in	8.25 in	1 in					9.625 in		
Environmental													
RoHS Status:	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
WEEE Category:	Product Not in WEEE Scope	Product Not in WEEE Scope	Product Not in WEEE Scope	Product Not in WEEE Scope	Product Not in WEEE Scope	Product Not in WEEE Scope	Product Not in WEEE Scope	Product Not in WEEE Scope	Product Not in WEEE Scope	Product Not in WEEE Scope	Product Not in WEEE Scope	Product Not in WEEE Scope	
Additional Information													
Application:	Connect Aluminum and ACSR to Copper-Alloy Equipment Clamps.	Connect Aluminum and ACSR to Copper-Alloy Equipment Clamps.	Connect Aluminum and ACSR to Copper-Alloy Equipment Clamps.	Connect Aluminum and ACSR to Copper-Alloy Equipment Clamps.	Connect Aluminum and ACSR to Copper-Alloy Equipment Clamps.	Connect Aluminum and ACSR to Copper-Alloy Equipment Clamps.	Wide Application in Connecting Aluminum and ACSR to Copper Alloy Equipment Clamps, Designed for	N/A	Wide Application in Connecting Aluminum and ACSR to Copper Alloy Equipment Clamps, Designed for	Wide Application in Connecting Aluminum and ACSR to Copper Alloy Equipment Clamps, Designed for	Wide Application in Connecting Aluminum and ACSR to Copper Alloy Equipment Clamps, Designed for	Wide Application in Connecting Aluminum and ACSR to Copper Alloy Equipment Clamps, Designed for use with Copper.	Wide Application in Connecting Aluminum and ACSR to Copper Alloy Equipment Clamps, Designed for
Brand / Label:	Homac	Homac	Homac	Homac	Homac	Homac	N/A	Homac	Homac	Homac	Homac	Homac	
Color:	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Connection Type:	Compression	Compression	Compression	Compression	Compression	N/A	N/A	Compression	Compression	Compression	Compression	Compression	
Effective Date:	20080619	20080619	20080619	20080619	20080619	20080619	N/A	20080619	20080619	20080619	20080619	20090423	
Frame Size:	N/A	N/A	N/A	N/A	N/A	N/A	Undefined	N/A	N/A	N/A	N/A	N/A	
Gross Volume:	N/A	N/A	N/A	N/A	N/A	N/A	0 in ³	N/A	N/A	N/A	N/A	N/A	
Insulation Material:	N/A	N/A	N/A	N/A	N/A	None	N/A	None	None	None	None	None	

Material:	Aluminum and Copper with Tin-Plated Pin	Aluminum and Copper with Tin-Plated Pin	Aluminum and Copper with Tin-Plated Pin	Aluminum and Copper with Tin-Plated Pin	Aluminum and Copper with Tin-Plated Pin	Aluminum, with Copper Pin	N/A	Aluminum, with Copper Pin	Aluminum, with Copper Pin	Aluminum, with Copper Pin	Aluminum, with Copper Pin	Aluminum, with Copper Pin
Medium Description:	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Nominal Size:	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Order Multiple:	N/A	N/A	N/A	N/A	N/A	N/A	1 EA	N/A	N/A	N/A	N/A	N/A
Product Main Type:	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Product Name:	Terminals, electrical splices and electrical couplings; wafer probers /note: See 9903.88.67.	Terminals, electrical splices and electrical couplings; wafer probers /note: See 9903.88.67.	Terminals, electrical splices and electrical couplings; wafer probers /note: See 9903.88.67.	Terminals, electrical splices and electrical couplings; wafer probers /note: See 9903.88.67.	Terminals, electrical splices and electrical couplings; wafer probers /note: See 9903.88.67.	Terminals, electrical splices and electrical couplings; wafer probers /note: See 9903.88.67.	-	Terminals, electrical splices and electrical couplings; wafer probers /note: See 9903.88.67.	Terminals, electrical splices and electrical couplings; wafer probers /note: See 9903.88.67.	Terminals, electrical splices and electrical couplings; wafer probers /note: See 9903.88.67.	Terminals, electrical splices and electrical couplings; wafer probers /note: See 9903.88.67.	Terminals, electrical splices and electrical couplings; wafer probers /note: See 9903.88.67.
Product Type:	Aluminum Compression Pin Terminals	Aluminum Compression Pin Terminals	Aluminum Compression Pin Terminals	Aluminum Compression Pin Terminals	Aluminum Compression Pin Terminals	Pin Terminal	Undefined	Pin Terminal	Pin Terminal	Pin Terminal	Pin Terminal	Pin Terminal
Special Functions:	Eliminates cold-flow problems of Aluminum conductor in Copper clamps. Oxide Inhibitor and Metal Sealant Prevent Oxidation and Protect Pin/Body from	Eliminates cold-flow problems of Aluminum conductor in Copper clamps. Oxide Inhibitor and Metal Sealant Prevent Oxidation and Protect Pin/Body from	Eliminates cold-flow problems of Aluminum conductor in Copper clamps. Oxide Inhibitor and Metal Sealant Prevent Oxidation	Eliminates cold-flow problems of Aluminum conductor in Copper clamps. Oxide Inhibitor and Metal Sealant Prevent Oxidation	Eliminates cold-flow problems of Aluminum conductor in Copper clamps. Oxide Inhibitor and Metal Sealant Prevent Oxidation and Protect Pin/Body from	Contains Oxide Inhibiting Compound	N/A	Contains Oxide Inhibiting Compound	Contains Oxide Inhibiting Compound	Contains Oxide Inhibiting Compound	Contains Oxide Inhibiting Compound	Contains Oxide Inhibiting Compound
Surface Finishing:	N/A	N/A	N/A	N/A	N/A	Bare Body, Tin-Plated Pin	N/A	Bare Body, Tin-Plated Pin	Bare Body, Tin-Plated Pin	Bare Body, Tin-Plated Pin	Bare Body, Tin-Plated Pin	Bare Body, Tin-Plated Pin
Wire Size:	#4 SOL AL AWG STR #5 to #6 STR AWG	#2 SOL AL AWG #3 to #4 STR AWG #4 ACSR AWG	#6 SOL AL AWG #8 STR AWG	#1 to #2 STR AL AWG #2 ACSR AWG	1/0 STR AL AWG 1/0 ACSR AWG	AL #2 STR AWG #2 ACSR AWG #2 COPPER AWG #1 SOL AWG	N/A	AL #2 STR AWG #2 ACSR AWG #2 COPPER AWG #1 SOL AWG	AL #2 STR AWG #2 ACSR AWG #2 COPPER AWG #1 SOL AWG	AL #2 STR AWG #2 ACSR AWG #2 COPPER AWG #1 SOL AWG	AL #6 STR AWG #6 ACSR AWG	AL 1/0 STR AWG 1/0 ACSR AWG

Certificates and Declarations

Data Sheet, Technical Information:	U 5 U 6	U 5 U 4	U 5 U 8	U 5 U 2	U 5 U 10	U 5 U 2-2 1/2	N/A	U 5 U 2-14	U 5 U 2-12	U 5 U 2-10	U 5 U 6-4	U 5 U 10-14
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Declaration of Conformity - CE:	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
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Instructions and Manuals:	U 5 U 6	U 5 U 4	U 5 U 8	U 5 U 2	U 5 U 10	U 5 U 2-2 1/2	N/A	U 5 U 2-14	U 5 U 2-12	U 5 U 2-10	U 5 U 6-4	U 5 U 10-14
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REACH Declaration:	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
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Classifications

CN8:	N/A	N/A	N/A	N/A	N/A	N/A	85044080	N/A	N/A	N/A	N/A	N/A
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ETIM 6:	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
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ETIM 7:	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
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ETIM 8:	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
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IDEA Granular Category Code (IGCC):	4603 >> Electrical terminals	4603 >> Electrical terminals	4603 >> Electrical terminals	4603 >> Electrical terminals	4603 >> Electrical terminals	4543 >> Wire connectors	N/A	4543 >> Wire connectors	4543 >> Wire connectors	4543 >> Wire connectors	4543 >> Wire connectors	4543 >> Wire connectors
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UNSPSC:	39121432	39121432	39121432	39121432	39121432	39121409	39121007	39121409	39121409	39121409	39121409	39121409
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WEEE B2C / B2B:	N/A	N/A	N/A	N/A	N/A	N/A	Business To Business	N/A	N/A	N/A	N/A	N/A
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Technical

U 5 U 4 TN 7TAA263690R0 133	U 5 U 2-6 7TAA263690R0131	U 5 U 10-6 7TAA263690R0121	U 5 U 4-4 7TAA263690R0135	U 5 U 2-4 7TAA263690R0130	U 5 U 10-4 7TAA263690R0120	U 5 U 4-6 7TAA263690R0136	U92197CCCPLGE 1TQM037777G000 1	U 5 U 2-2-6 7TAA263690R0 128	U 5 U 2-325-6 7TAA263690R0 129	U35-U35-ADAPT 7TAA292240R01 91
AL COMP 2IN PIN TERM 4 STR/ACSR TP	AL COMP 6IN PIN TERM 2STR/CMP 1SOL	AL COMP 6 INCH PIN TERM 1/0	AL COMP 4IN PIN TERM 4 STR ACSR	AL COMP 4IN PIN TERM 2STR/CMP 1 SOL	AL COMP 4 INCH PIN TERM 1/0	AL COMP 6IN PIN TERM 4STR/ACSR	U92197CCCPLGE GE_ABB SINGLE METER SOCKETS	AL COMP 6IN PIN TERM 2STR/CMP 1 SOL	AL COMP 6IN PIN TERM 2STR 1SOL .324	ADPTR THRD 1- 7/16 - 1-7/16IN BLK AL

United States (US)	United States (US)	United States (US)	United States (US)	United States (US)	United States (US)	United States (US)	United States (US)	United States (US)	United States (US)	United States (US)	Australia (AU)
N/A	N/A	N/A	N/A	N/A	N/A	N/A	7,83164E+11	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	1 piece	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
50 EA	50 EA	50 EA	50 EA	50 EA	50 EA	50 EA	N/A	50 EA	50 EA	50 EA	50 EA
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
each	each	each	each	each	each	each	piece	each	each	each	each
7,83787E+11	7,83787E+11	7,83787E+11	7,83787E+11	7,83787E+11	7,83787E+11	7,83787E+11	N/A	7,83787E+11	7,83787E+11	7,8621E+11	
N/A	N/A	N/A	N/A	N/A	N/A	N/A	18.500 in	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	5.500 in	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	16.000 lb	N/A	N/A	N/A	N/A

N/A	N/A	N/A	N/A	N/A	N/A	N/A	13.380 in	N/A	N/A	N/A
Pin Length 2 inches.	Pin Length 6 inches.	Pin Length 6 inches.	Pin Length 4 inches.	Pin Length 4 inches.	Pin Length 4 inches.	Pin Length 6 inches.	N/A	Pin Length 6 inches.	Pin Length 6 inches.	N/A
0 mm	256.54 mm	246.38 mm	185.42 mm	187.96 mm	187.96 mm	259.08 mm	N/A	259.08 mm	0 mm	254 mm
0 in	10.1 in	9.7 in	7.3 in	7.4 in	7.4 in	10.2 in		10.2 in	0 in	10 in
0 mm	129.54 mm	129.54 mm	121.92 mm	119.38 mm	121.92 mm	132.08 mm	N/A	132.08 mm	0 mm	76.2 mm
0 in	5.1 in	5.1 in	4.8 in	4.7 in	4.8 in	5.2 in		5.2 in	0 in	3 in
0 mm	137.16 mm	144.78 mm	180.34 mm	177.8 mm	177.8 mm	142.24 mm	N/A	142.24 mm	0 mm	127 mm
0 in	5.4 in	5.7 in	7.1 in	7 in	7 in	5.6 in		5.6 in	0 in	5 in
334.95 mm	292.1 mm	285.75 mm	361.95 mm	361.95 mm	360.68 mm	287.02 mm	N/A	287.02 mm	25.4 mm	N/A
13.187 in	11.5 in	11.25 in	14.25 in	14.25 in	14.2 in	11.3 in		11.3 in	1 in	
177.8 mm	266.7 mm	260.35 mm	209.55 mm	203.2 mm	210.82 mm	294.64 mm	N/A	269.24 mm	25.4 mm	N/A
7 in	10.5 in	10.25 in	8.25 in	8 in	8.3 in	11.6 in		10.6 in	1 in	

200 EA	200 EA	200 EA	200 EA	200 EA	200 EA	200 EA	200 EA	N/A	200 EA	150 EA	N/A
196.85 mm	273.05 mm	266.7 mm	254 mm	254 mm	251.46 mm	276.86 mm		N/A	274.32 mm	25.4 mm	N/A
7.75 in	10.75 in	10.5 in	10 in	10 in	9.9 in	10.9 in			10.8 in	1 in	
N/A	N/A	N/A	N/A	N/A	N/A	N/A	No declaration needed	N/A	N/A	N/A	N/A
Product Not in WEEE Scope	Product Not in WEEE Scope	Product Not in WEEE Scope	Product Not in WEEE Scope	Product Not in WEEE Scope	Product Not in WEEE Scope	Product Not in WEEE Scope	Product Not in WEEE Scope	Product Not in WEEE Scope	Product Not in WEEE Scope	Product Not in WEEE Scope	Product Not in WEEE Scope
Wide Application in Connecting Aluminum and ACSR to Copper Alloy Equipment Clamps, Designed for	Wide Application in Connecting Aluminum and ACSR to Copper Alloy Equipment Clamps, Designed for use with Copper.	Wide Application in Connecting Aluminum and ACSR to Copper Alloy Equipment Clamps, Designed for use with Copper.	Wide Application in Connecting Aluminum and ACSR to Copper Alloy Equipment Clamps, Designed for use with Copper.	Wide Application in Connecting Aluminum and ACSR to Copper Alloy Equipment Clamps, Designed for use with Copper.	Wide Application in Connecting Aluminum and ACSR to Copper Alloy Equipment Clamps, Designed for use with Copper.	Wide Application in Connecting Aluminum and ACSR to Copper Alloy Equipment Clamps, Designed for use with Copper.		N/A	Wide Application in Connecting Aluminum and ACSR to Copper Alloy Equipment Clamps, Designed for	Wide Application in Connecting Aluminum and ACSR to Copper Alloy Equipment Clamps, Designed for	N/A
Homac	Homac	Homac	Homac	Homac	Homac	Homac	GE	Homac	Homac	PMA	
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Black	
Compression	Compression	Compression	Compression	Compression	Compression	Compression	N/A	Compression	Compression	N/A	
20080619	20080619	20080619	20080619	20080619	20080619	20080619	N/A	20080619	20080619	20120605	
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
None	None	None	None	None	None	None	N/A	None	None	N/A	

Aluminum, with Copper Pin	Aluminum, with Copper Pin	Aluminum, with Copper Pin	Aluminum, with Copper Pin	Aluminum, with Copper Pin	Aluminum, with Copper Pin	Aluminum, with Copper Pin	N/A	Aluminum, with Copper Pin	Aluminum, with Copper Pin	Anodized Aluminum
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1-7/16 to 1-7/16 in
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	SESMSGE	N/A	N/A	N/A
Terminals, electrical splices and electrical couplings; wafer probers /note: See 9903.88.67.	Terminals, electrical splices and electrical couplings; wafer probers /note: See 9903.88.67.	Terminals, electrical splices and electrical couplings; wafer probers /note: See 9903.88.67.	Terminals, electrical splices and electrical couplings; wafer probers /note: See 9903.88.67.	Terminals, electrical splices and electrical couplings; wafer probers /note: See 9903.88.67.	Terminals, electrical splices and electrical couplings; wafer probers /note: See 9903.88.67.	Terminals, electrical splices and electrical couplings; wafer probers	GE_ABB SINGLE METER SOCKETS	Terminals, electrical splices and electrical couplings; wafer probers /note: See 9903.88.67.	Terminals, electrical splices and electrical couplings; wafer probers /note: See 9903.88.67.	HTS Valid
Pin Terminal	Pin Terminal	Pin Terminal	Pin Terminal	Pin Terminal	Pin Terminal	Pin Terminal	N/A	Pin Terminal	Pin Terminal	Conduit Adapter
Contains Oxide Inhibiting Compound	Contains Oxide Inhibiting Compound	Contains Oxide Inhibiting Compound	Contains Oxide Inhibiting Compound	Contains Oxide Inhibiting Compound	Contains Oxide Inhibiting Compound	Contains Oxide Inhibiting Compound	N/A	Contains Oxide Inhibiting Compound	Contains Oxide Inhibiting Compound	N/A
Tin Plated	Bare Body, Tin-Plated Pin	Bare Body, Tin-Plated Pin	Bare Body, Tin-Plated Pin	Bare Body, Tin-Plated Pin	Bare Body, Tin-Plated Pin	Bare Body, Tin-Plated Pin	N/A	Bare Body, Tin-Plated Pin	Bare Body, Tin-Plated Pin	N/A
AL #4 STR AWG	AL #2 STR AWG	AL #2 STR AWG	#4 STR AWG	AL #2 STR AWG	AL 1/0 STR AWG	#4 STR AWG		AL #2 STR AWG	AL #2 STR AWG	
#4 ACSR AWG	#2 ACSR AWG #2 COMPR AWG #1 SOL AWG	#2 ACSR AWG	#4 ACSR AWG	#2 ACSR AWG #2 COMPR AWG #1 SOL AWG	1/0 ACSR AWG 2/0 COMPT AWG	#4 ACSR AWG	N/A	#2 ACSR AWG	#2 ACSR AWG #2 COMPR AWG #1 SOL AWG	N/A

U56-U64-ADAPT	U56-U56-ADAPT	U50-U50-ADAPT	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
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9AKK107680A067 4	9AKK107680A067 4	9AKK107680A067 4	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
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U56-U64-ADAPT	U56-U56-ADAPT	U50-U50-ADAPT	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
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N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
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N/A	N/A	N/A	N/A	N/A	85352100	N/A	85044080	85044080	85044080	85044080	N/A
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EC001172 - Coupler for corrugated plastic hoses	EC001172 - Coupler for corrugated plastic hoses	EC001172 - Coupler for corrugated plastic hoses	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
--	--	--	-----	-----	-----	-----	-----	-----	-----	-----	-----

EC001172 - Coupler for corrugated plastic hoses	EC001172 - Coupler for corrugated plastic hoses	EC001172 - Coupler for corrugated plastic hoses	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
--	--	--	-----	-----	-----	-----	-----	-----	-----	-----	-----

EC001172 - Coupler for corrugated plastic hoses	EC001172 - Coupler for corrugated plastic hoses	EC001172 - Coupler for corrugated plastic hoses	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
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5548 >> Electrical conduit coupling	5548 >> Electrical conduit coupling	5548 >> Electrical conduit coupling	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
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39131707	39131707	39131707	N/A	N/A	N/A	N/A	N/A	39121007	N/A	39121007	N/A
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N/A	N/A	N/A	N/A	N/A	Business To Business	N/A	Business To Business	Business To Business	Business To Business	Business To Business	N/A
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N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A

N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A

N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A

N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A

N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A

N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A

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85044080	85044080	85044080	85044080	85044080	85044080	85044080	85044080	85030099	85044080	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
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39121007	N/A	39121007	N/A	N/A	N/A	N/A	39121007	26101400	N/A	N/A	N/A	N/A	N/A
Business To Business	Business To Business	Business To Business	Business To Business	Business To Business	Business To Business	Business To Business	Business To Business	Business To Business	Business To Business	N/A	N/A	N/A	N/A

N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	New	N/A	New	New	New	New	Exchange	Exchange	New	Exchange	Exchange	Exchange	Exchange

N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
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