



General Information

Kit Part Number:	2110856-6
Description:	Panel Mount Double-Row Dual-Barrier Strip with Wire Clamping Screws and Hardware Kit
Application:	HVAC Systems, Industrial Controls, Power Supplies, Telecommunications, Test Equipment, Traffic Signals
Family:	Double-Row Dual-Barrier Strip
TE Brand:	BUCHANAN Products
Solution:	Field Wiring
Product Type:	Double-Row Dual-Barrier
Number of Pieces:	14
RoHS:	Yes

Specifications

Circuit Size(s):	2, 3, 4, 5, 6, 8, 10
Current Rating:	30A
Mounting Style:	Panel Mount
Pitch:	0.563"
Rows:	Double Row
Terminal Type:	Wire Clamping Screws
Tool Included:	No
Voltage Rating:	300V
Wire Gauge (AWG):	22-10

Product Highlights

Double-Row Dual-Barrier Strips for wire-to-wire applications allow end users to complete the wiring to a separate screw without disturbing the factory wiring. They also have increased current carrying capability.

Features and Benefits

- Closed bottom design allows for mounting direct to sheet metal panel
- Molding to length
- Accessories such as Quick Connect Tabs and Jumpers are available

Applications

- Industrial Controls
- Test Equipment
- HVAC
- Power Supplies
- Traffic Signals
- Telecom



Bill of Materials

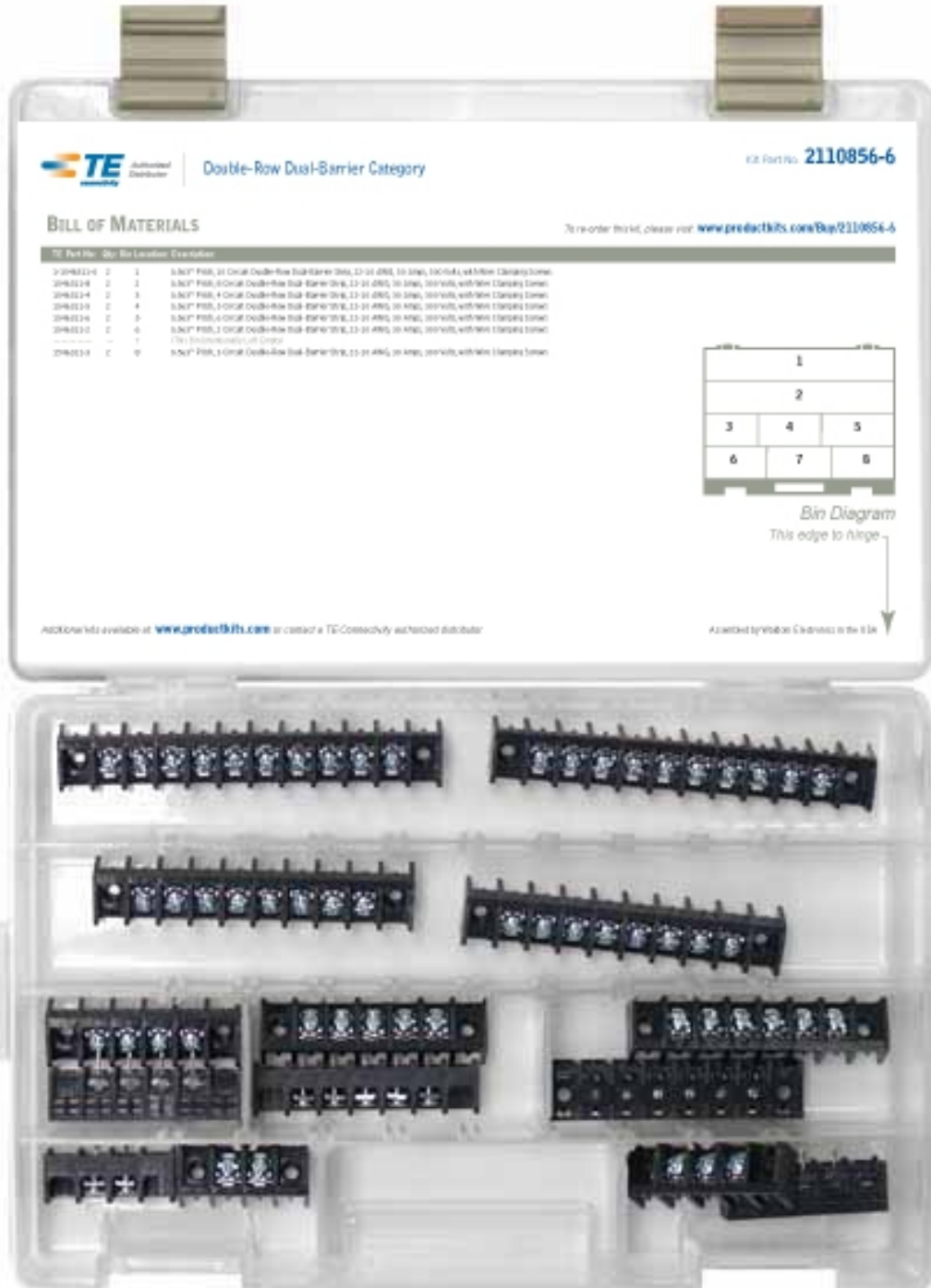
Part No.	Qty In Kit	Description	Datasheet	P/N Details	Search Distributors Inventory
1546311-2	2	0.563" Pitch, 2 Circuit Double-Row Dual-Barrier Strip, 22-10...	Datasheet	Details	Search
1546311-3	2	0.563" Pitch, 3 Circuit Double-Row Dual-Barrier Strip, 22-10...	Datasheet	Details	Search
1546311-4	2	0.563" Pitch, 4 Circuit Double-Row Dual-Barrier Strip, 22-10...	Datasheet	Details	Search
1546311-5	2	0.563" Pitch, 5 Circuit Double-Row Dual-Barrier Strip, 22-10...	Datasheet	Details	Search
1546311-6	2	0.563" Pitch, 6 Circuit Double-Row Dual-Barrier Strip, 22-10...	Datasheet	Details	Search
1546311-8	2	0.563" Pitch, 8 Circuit Double-Row Dual-Barrier Strip, 22-10...	Datasheet	Details	Search
1-1546311-0	2	0.563" Pitch, 10 Circuit Double-Row Dual-Barrier Strip, 22-1...	Datasheet	Details	Search

Recommended Tool

Part No.

Included in Kit





Authorized Distributor | Double-Row Dual-Barrier Category

Kit Part No. **2110856-6**

BILL OF MATERIALS

To re-order this kit, please visit www.preactkits.com/Kit/2110856-6

TE Part No. Qty Bin Location Description

3294822-6	2	1	0.50" Pitch, 24 Contact Double-Row Dual-Barrier (DR) 22-21 DRG, 30 Amp, 100 Volt, with Wire Clamping Contact
3294822-6	2	2	0.50" Pitch, 4 Contact Double-Row Dual-Barrier (DR) 22-21 DRG, 30 Amp, 100 Volt, with Wire Clamping Contact
3294822-6	2	3	0.50" Pitch, 4 Contact Double-Row Dual-Barrier (DR) 22-21 DRG, 30 Amp, 100 Volt, with Wire Clamping Contact
3294822-6	2	4	0.50" Pitch, 4 Contact Double-Row Dual-Barrier (DR) 22-21 DRG, 30 Amp, 100 Volt, with Wire Clamping Contact
3294822-6	2	5	0.50" Pitch, 4 Contact Double-Row Dual-Barrier (DR) 22-21 DRG, 30 Amp, 100 Volt, with Wire Clamping Contact
3294822-6	2	6	0.50" Pitch, 4 Contact Double-Row Dual-Barrier (DR) 22-21 DRG, 30 Amp, 100 Volt, with Wire Clamping Contact
3294822-6	2	7	0.50" Pitch, 4 Contact Double-Row Dual-Barrier (DR) 22-21 DRG, 30 Amp, 100 Volt, with Wire Clamping Contact
3294822-6	2	8	0.50" Pitch, 4 Contact Double-Row Dual-Barrier (DR) 22-21 DRG, 30 Amp, 100 Volt, with Wire Clamping Contact



Bin Diagram
This edge to hinge

Additional kits available at www.preactkits.com or contact a TE-Connectivity authorized distributor

Assembled by Waldom Electronics in the USA



Double-Row Dual-Barrier Category

 **TE** *connectivity* Authorized Distributor

Kit Part No. **2110856-6**

BUCHANAN Terminal Block Kit

Panel Mount Double-Row Dual-Barrier Strip
with Wire Clamping Screw and Hardware

- 0.563" Pitch
- 2, 3, 4, 5, 6, 8 and 10 Circuits
- 22-10 AWG
- 30 Amps, 500 Volts

Additional kits available at www.productkits.com

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WARNING: Failure to follow all instructions, including using only approved TE tooling (if applicable), can result in improper installation and/or crimping which is dangerous and may cause or contribute to electrical fire. Should be used only by individuals with proper training and experience.

14
pieces



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Product from TE Connectivity.
Kits designed and assembled
by Waldom Electronics.