Power Bushings, cont.

(Red)

VTE has developed several connection devices, to pass current through barriers.



CCFB with gasket

and 232 series

(W Model)

CCFB376N02

CCFB376N14

(Black)

Copper Core Flange Bushing

Our Copper Core Flange Bushing utilizes the same copper core as our CCB above, to pass current through a panel. The bushing is fastened by 4 screws or bolts and has insulator retention grooves to provide a secure fit for terminal insulators on both sides.

- Low cost, fast install power bushing
- Capacity: Duty Cycle: 80% Nom: 5.2kw (440amp @ 12vdc)

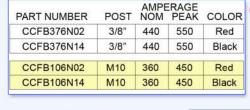
Peak: 6.6kw (550amp @ 12vdc)

- Can be fitted to panels up to 3/8" (9.5mm)
- Bushing Material: Glass-Filled Nylon
- Post Material: Ni Plated Steel
- Bushing can be fitted with 232 Series terminal insulator
- When used with terminal insulators, complies with industry standards
 - Maximum Voltage: 48 vdc

Add 'W' to model number to indicate weatherproof model. Weatherproof model includes 232 Series terminal insulator and reinforced silicone gasket.







CCJB376N0NR02 (Red)

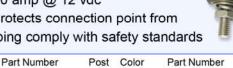
CCJB376N0N14 (Black)

Copper Core Jumper Bushing

- Pass electrical current through a panel or barrier
- Can accomodate barrier thickness from 1/16" up to 3/8" (1.5mm 9.5mm)
- Nickel plated steel connection post, with copper conductivity core

CCJB376N0NR02

- High strength glass-filled nylon bushing, high anti-rotation
- Nickel plated steel connection post
- Available as single, pairs, and with mounting panel
- Maximum Voltage: 48 vdc
- Maximum Amperage: 350 amp @ 12 vdc
- Included post insulator protects connection point from accidental shorts, helping comply with safety standards



Red

3/8"



Post

CCJB376M0NR02 M10

Color

Red



All Jumper Bushings are compatible with common "Double D" punches to increase anti-rotation characteristics.

	CCJB376N0N14	3/8"	Black	CCJB376M0N14	M10	Black
(Our bracket mo	unt k	it inclu	des an adapter	brack	ket

Our flush mount kit is used when installing a pair of bushings to sheet metal. The included adhesive decal serves as a drilling template.



for fastening a pair of bushings. The laser cut bracket utilizes "Double D" slots for high anti-rotation.

