

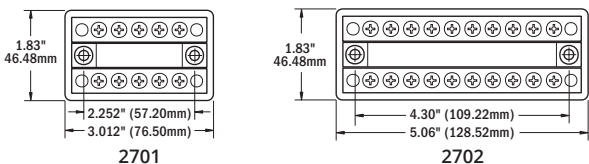
DualBus - 100A Common BusBars

Combines two buses on one block

- Combines negative and positive buses for DC Systems and neutral and ground buses for AC Systems

Continuous Rating	100A AC / 100A DC
Voltage Max. Operating	300V AC / 48V DC
Bus Material	Tin-Plated Copper C11000
Regulatory CE certified	

Part #	Cover	Terminal Screws	Mounting Holes
2701	--	5 per bus × #8-32	Accept #10 (M5) Screws
2702	--	10 per bus × #8-32	Accept #10 (M5) Screws
2709	Cover for 2701		
2710	Cover for 2702		



DualBus Plus - 150A Common BusBars

Secure, clear polycarbonate cover snaps on easily to meet ABYC insulation requirements

- Combines negative and positive buses on one block
- Cover release buttons
- One-piece stainless flange nuts ensure safe and secure connections

Continuous Rating	130A AC / 150A DC
Voltage Max. Operating	300V AC / 48V DC
Mounting Holes	Accept #10 (M5) Screws
Bus Material	Tin-Plated Copper C11000

Part #	Terminal Screws	Terminal Studs
2722	5 per bus × #10-32	2 per bus × 1/4"-20 Stud
2723	5 per bus × #10-32	2 per bus × 5/16"-18 Stud



150A Common BusBars

Insert-molded stainless steel studs eliminate the need for securing nuts and allow high torquing for excellent electrical contact

- For positive distribution and for the collection of negative or AC ground circuits
- One-piece serrated flange nut ensures correct and secure connections

Continuous Rating	130A AC / 150A DC
Voltage Max. Operating	300V AC / 48V DC
Mounting Holes	Accepts #10 (M5) Screws
Bus Material	Tin-Plated Copper C11000
Regulatory CE certified	

Part #	Cover	Terminal Screw	Terminal Stud
2301	--	10 × #8-32	2 × 1/4"-20
2300	Yes	10 × #8-32	2 × 1/4"-20
2302	--	20 × #8-32	2 × 1/4"-20
2312	Yes	20 × #8-32	2 × 1/4"-20
2303	--	--	4 × 1/4"-20
2307	Yes	--	4 × 1/4"-20
2715	Cover 2301 and 2303		
2716	Cover for 2302		

Note: 2715 replaces 2706, 2716 replaces 2707



2300 with cover
2301 without cover



2307 with cover
2303 without cover



2312 with cover
2302 without cover