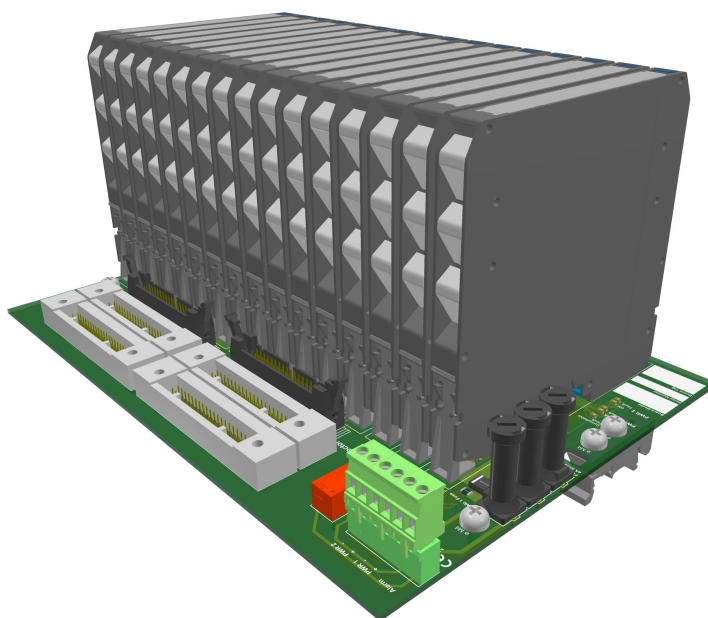


定制化端子板 D5000/D6000 系列

YOKOGAWA

这些端子板 (TB) 在具有现场接口的系统 I/O 卡和 D5000/D6000 系列模块之间提供直接连接。安全区和危险区之间的本质安全保护和信号隔离由 D5000 系列相关设备提供。TB 的 24 Vdc 电源连接到两个插入式接线板，以执行冗余。可以通过专用触点监控电源是否超出范围和是否存在累积模块故障。模块通过端子板电源总线供电。端子板随附一套适用于壁挂式和 DIN 导轨的通用安装套件。



模拟量输入

I/O Cards	Card Ch.	TB Model	TB Pos.	GMI Modules	Card Qty.	Cable	Notes
SAI143	16	TB-D5016-YOK-006	16	D5011SD5014S D5015SSD5016SS D5072S	1 + (1)*	CABF038	
SAI143	16	TB-D5016-YOK-006	16	D5011DD5014D D5016DSD5072D	2 + (2)*	CABF038	

(*) 可能存在 I/O 卡冗余

模拟量输出

I/O Cards	Card Ch.	TB Model	TB Pos.	GMI Modules	Card Qty.	Cable	Notes
SAI533	8	TB-D5008-YOK-002	8	D5020S	1 + (1)*	CABF038	

(*) 可能存在 I/O 卡冗余

数字量输入

I/O Cards	Card Ch.	TB Model	TB Pos.	GMI Modules	Card Qty.	Cable	Notes
SDV144	16	TB-D5016-YOK-008	16	D5031SD5032SD5037S D5038SAD5039SA	1 + (1)*	CABF039	
SDV144	16	TB-D5016-YOK-008	16	D5031DD5032DD5037D D5038DAD5038XA D5039DAD5039XA	2 + (2)*	CABF039	

(*) 可能存在 I/O 卡冗余

数字量输出

I/O Cards	Card Ch.	TB Model	TB Pos.	GMI Modules	Card Qty.	Cable	Notes
SDV531	8	TB-D5008-YOK-001	8	D5040SD5048SD5049S	1 + (1)*	CABF039	
SDV541	16	TB-D5016-YOK-008	16	D5040SD5048SD5049S	1 + (1)*	CABF039	
SDV541	16	TB-D5016-YOK-008	16	D5040D	2 + (2)*	CABF039	

(*) 可能存在 I/O 卡冗余

模拟量输入

I/O Cards	Card Ch.	TB Model	TB Pos.	GMI Modules	Card Qty.	Cable	Notes
SAI143	16	TB-D5016-YOK-006	16	D6001SD6004SD6011S D6014SD6015SS D6016SSD6017SS D6072S	1 + (1)*	CABF038	
SAI143	16	TB-D5016-YOK-006	16	D6001DD6004DD6011D D6014DD6016DSD6072D	2 + (2)*	CABF038	

(*) 可能存在 I/O 卡冗余

模拟量输出

I/O Cards	Card Ch.	TB Model	TB Pos.	GMI Modules	Card Qty.	Cable	Notes
SAI533	8	TB-D5008-YOK-002	8	D6001SD6020S	1 + (1)*	CABF038	

(*) 可能存在 I/O 卡冗余

数字量输入

I/O Cards	Card Ch.	TB Model	TB Pos.	GMI Modules	Card Qty.	Cable	Notes
SDV144	16	TB-D5016-YOK-008	16	D5093SD6001SD6031S D6032SD6037S D6038SAD6039SA	1 + (1)*	CABF039	
SDV144	16	TB-D5016-YOK-008	16	D5093DD6001DD6031D D6032DD6037D D6038DAD6038XA D6039DAD6039XA	2 + (2)*	CABF039	

(*) 可能存在 I/O 卡冗余

数字量输出

I/O Cards	Card Ch.	TB Model	TB Pos.	GMI Modules	Card Qty.	Cable	Notes
SDV531	8	TB-D5008-YOK-001	8	D5090SD5091SD5094S D5095SD5096S-100 D5098SD6001S	1 + (1)*	CABF039	
SDV541	16	TB-D5016-YOK-008	16	D5090SD5091SD5094S D5095SD5096S-100 D5098SD6001S	1 + (1)*	CABF039	
SDV541	16	TB-D5016-YOK-008	16	D5098DD6001D	2 + (2)*	CABF039	
SDV541	16	TB-D5216-YOK-001	16	D5290SD5290S/SA D5290S-078D5291S D5293SD5294SD5295S	1 + (1)*	CABF039	

(*) 可能存在 I/O 卡冗余

模拟量输入

I/O Cards	Card Ch.	TB Model	TB Pos.	GMI Modules	Card Qty.	Cable	Notes
AAI141 AAI143	16	TB-D5016-YOK-001	16	D5011SD5014S D5015SSD5016SS D5072S	1 + (1)*	CABF038	
AAI141 AAI143	16	TB-D5016-YOK-001	16	D5011DD5014D D5016DSD5072D	2 + (2)*	CABF038	
AAV141	16	TB-D5016-YOK-011	16	D5011SD5014S D5015SSD5016SS D5072S	1 + (1)*	CABF038	
AAV141	16	TB-D5016-YOK-011	16	D5011DD5014D D5016DSD5072D	2 + (2)*	CABF038	

(*) 可能存在 I/O 卡冗余

模拟量输出

I/O Cards	Card Ch.	TB Model	TB Pos.	GMI Modules	Card Qty.	Cable	Notes
AAI543	16	TB-D5016-YOK-002	16	D5020S	1 + (1)*	CABF038	
AAI543	16	TB-D5016-YOK-002	16	D5020D	2 + (2)*	CABF038	

(*) 可能存在 I/O 卡冗余

模拟量输入 + 模拟量输出

I/O Cards	Card Ch.	TB Model	TB Pos.	GMI Modules	Card Qty.	Cable	Notes
AAI841	16	TB-D5016-YOK-010	8AI + 8AO	D5011SD5014S D5015SSD5016SS D5072S + D5020S	1 + (1)*	CABF038	
AAI841	16	TB-D5016-YOK-010	8AI + 8AO	D5011DD5014D D5016DSD5072D + D5020D	2 + (2)*	CABF038	

(*) 可能存在 I/O 卡冗余

数字量输入

I/O Cards	Card Ch.	TB Model	TB Pos.	GMI Modules	Card Qty.	Cable	Notes
ADV151	32	TB-D5016-YOK-004	16+16	D5031SD5032SD5037S D5038SAD5039SA	1 + (1)*	CABF039	
ADV151	32	TB-D5016-YOK-003	16	D5031DD5032DD5037D D5038DAD5038XA D5039DAD5039XA	1 + (1)*	CABF039	
ADV161	64	TB-D5016-YOK-004	16+16	D5031SD5032SD5037S D5038SAD5039SA	½+(½)*	CABF039	
ADV161	64	TB-D5016-YOK-003	16	D5031DD5032DD5037D D5038DAD5038XA D5039DAD5039XA	½+(½)*	CABF039	

(*) 可能存在 I/O 卡冗余

数字量输出

I/O Cards	Card Ch.	TB Model	TB Pos.	GMI Modules	Card Qty.	Cable	Notes
ADV551	32	TB-D5016-YOK-005	16+16	D5040SD5048SD5049S	1 + (1)*	CABF039	
ADV551	32	TB-D5016-YOK-009	16	D5040D	1 + (1)*	CABF039	
ADV561	64	TB-D5016-YOK-005	16+16	D5040SD5048SD5049S	½+(½)*	CABF039	
ADV561	64	TB-D5016-YOK-009	16	D5040D	½+(½)*	CABF039	

(*) 可能存在 I/O 卡冗余

模拟量输入

I/O Cards	Card Ch.	TB Model	TB Pos.	GMI Modules	Card Qty.	Cable	Notes
AAI141 AAI143	16	TB-D5016-YOK-001	16	D6002SD6011SD6014S D6015SSD6016SS D6017SSD6072S	1 + (1)*	CABF038	
AAI141 AAI143	16	TB-D5016-YOK-001	16	D6000DD6011DD6014D D6016DSD6072D	2 + (2)*	CABF038	
AAV141	16	TB-D5016-YOK-011	16	D6002SD6011SD6014S D6015SSD6016SS D6017SSD6072S	1 + (1)*	CABF038	
AAV141	16	TB-D5016-YOK-011	16	D6000DD6011DD6014D D6016DSD6072D	2 + (2)*	CABF038	

(*) 可能存在 I/O 卡冗余

模拟量输出

I/O Cards	Card Ch.	TB Model	TB Pos.	GMI Modules	Card Qty.	Cable	Notes
AAI543	16	TB-D5016-YOK-002	16	D6002SD6020S	1 + (1)*	CABF038	
AAI543	16	TB-D5016-YOK-002	16	D6000DD6020D	2 + (2)*	CABF038	

(*) 可能存在 I/O 卡冗余

模拟量输入 + 模拟量输出

I/O Cards	Card Ch.	TB Model	TB Pos.	GMI Modules	Card Qty.	Cable	Notes
AAI841	16	TB-D5016-YOK-010	8AI + 8AO	D6002SD6011SD6014S D6015SSD6016SS D6017SSD6072S + D6002SD6020S	1 + (1)*	CABF038	
AAI841	16	TB-D5016-YOK-010	8AI + 8AO	D6000DD6011DD6014D D6016DSD6072D + D6000DD6020D	2 + (2)*	CABF038	

(*) 可能存在 I/O 卡冗余

数字量输入

I/O Cards	Card Ch.	TB Model	TB Pos.	GMI Modules	Card Qty.	Cable	Notes
ADV151	32	TB-D5016-YOK-004	16+16	D5093SD6002SD6031S D6032SD6037S D6038SAD6039SA	1 + (1)*	CABF039	
ADV151	32	TB-D5016-YOK-003	16	D5093DD6000DD6031D D6032DD6037D D6038DAD6038XA D6039DAD6039XA	1 + (1)*	CABF039	
ADV161	64	TB-D5016-YOK-004	16+16	D5093SD6002SD6031S D6032SD6037S D6038SAD6039SA	½+(½)*	CABF039	
ADV161	64	TB-D5016-YOK-003	16	D5093DD6000DD6031D D6032DD6037D D6038DAD6038XA D6039DAD6039XA	½+(½)*	CABF039	

(*) 可能存在 I/O 卡冗余

数字量输出

I/O Cards	Card Ch.	TB Model	TB Pos.	GMI Modules	Card Qty.	Cable	Notes
ADV551	32	TB-D5016-YOK-005	16+16	D5090SD5091SD5094S D5095SD5096SD5097S D5098SD6001S	1 + (1)*	CABF039	
ADV551	32	TB-D5016-YOK-009	16	D5098DD6001D	1 + (1)*	CABF039	
ADV561	64	TB-D5016-YOK-005	16+16	D5090SD5091SD5094S D5095SD5096SD5097S D5098SD6001S	½+(½)*	CABF039	

I/O Cards	Card Ch.	TB Model	TB Pos.	GMI Modules	Card Qty.	Cable	Notes
ADV561	64	TB-D5016-YOK-009	16	D5098DD6001D	1/2+(1/2)*	CABF039	

(*) 可能存在 I/O 卡冗余