

Part Name	Description	Location	Part Type
BS1:5		{EO 2 B}	inline_connector
BS1:8		{EP 5 D}	inline_connector
BS1:9		{EP 5 D}	inline_connector
BS1:10		{EP 4 C}	inline_connector
BS1:11		{EP 5 D}	inline_connector
BS1:12		{EP 5 D}	inline_connector
BS2:2		{EP 2 C}	inline_connector
BS2:3		{EP 2 C}	inline_connector
BS2:5		{EP 2 C}	inline_connector
BS2:6		{EP 2 C}	inline_connector
BS3:1		{EO 2 B}	inline_connector
BS3:2		{EO 2 B}	inline_connector
BS3:3		{EO 2 B}	inline_connector
BS3:4		{EO 1 B}	inline_connector
BS3:5		{EP 1 C}	inline_connector
BS3:6		{EP 1 C}	inline_connector
BS3:7		{EP 1 B}	inline_connector
BS3:8		{NA 2 C}	inline_connector
BS3:9		{BB 1 B}	inline_connector
BS3:10		{BA 0 C}	inline_connector
BS3:11		{BA 0 C}	inline_connector
BS3:12		{BA 0 C}	inline_connector
D1	Diod	{BA 3 A}	componentSymbol
D2	Diod	{AA 2 B}	componentSymbol
D3		{GM 1 B}	componentSymbol
DBUS_INT:1		{XE 1 C}	inline_connector
DBUS_INT:2		{XE 1 C}	inline_connector
DF:1		{NC 3 D}	inline_connector
DF:2		{NC 4 C}	inline_connector
DF:3		{NC 5 B}	inline_connector
DF:4		{XD 3 D}	inline_connector
DF:5		{XD 3 D}	inline_connector
DF:6		{NC 4 D}	inline_connector
DF:11		{NC 3 B}	inline_connector
DPF10:A		{XH 2 C}	inline_connector
DPF10:B		{XH 2 D}	inline_connector
DPF10:C		{XH 1 B}	inline_connector
DPF10:D		{XH 1 B}	inline_connector
DPF10:E		{CX 3 D}	inline_connector
DPF10:F		{BB 4 D}	inline_connector
DPF10:G		{BB 4 D}	inline_connector
DPF10:J		{CX 3 C}	inline_connector

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