

Voltage Transformer

SUB D, 15-pin

SD15SD15U

Part Number



Technical Data

Mechanical Data	
Connection 1	Plug, straight
Connection mode 1	SUB D, 15-pin
Connection 2	Plug, straight
Connection mode 2	SUB D, 15-pin
Packaging unit	1 Piece
Connection Table No.	09 02

- 5 V/10...28 V



02

09

Suitable Plug: 16

Pin	Host RS-232	Host & Aux RS-232	Host RS-422/485	In/Out
1	Power +10...28 V DC			In
2	Host TxD	Host TxD	TxD (–)	Out
3	Host RxD	Host RxD	RxD (–)	In
4	Power/Signal Ground			
5	Trigger (–)			In
6	RTS	Aux TxD	TxD (+)	Out
7	Output 1 (+)			Out
8	Default Configuration			In
9	Trigger (+)			In
10	CTS	Aux RxD	RxD (+)	In
11	Output 3 (+)			Out
12	New Master Pin			In
13	Chassis Ground			
14	Output 2 (+)			Out
15	Output 1/2/3 (–)			Out

Suitable Plug: 16s

Pin	Host RS-232	Host & Aux RS-232	Host RS-422/485	In/Out
1	Power +5 V DC			In
2	TxD	TxD	TxD (–)	Out
3	RxD	RxD	RxD (–)	In
4	Power/Signal Ground			
5				
6	RTS (5 V only)	Aux TxD	TxD (+)	Out
7	Output 1 TTL			Out
8	Default Configuration			In
9	Trigger (NPN)			In
10	CTS (5 V only)	Aux RxD	RxD (+)	In
11	Output 3 TTL			Out
12	New Master (NPN)			In
13	Chassis Ground			
14	Output 2 TTL			Out
15				

