

rotronic

Datenblatt - Fiche technique - Data sheet

12.99.1160

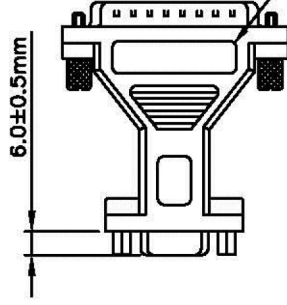
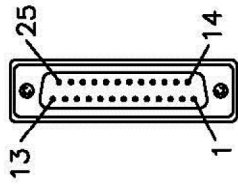
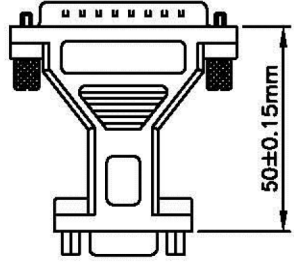
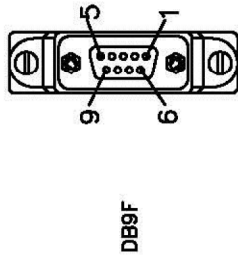


VALUE USB – Seriell Konverter-Kabel, 1,8 m

VALUE Convertisseur USB / Série, 1,8 m

VALUE Converter Cable USB to Serial, 1.8 m





NOTE:
 1.CONTINUITY TESTING:
 INSULATION RESISTANCE:10MΩ (MIN)
 CONDUCTIVE RESISTANCE:1.0Ω (MAX)
 2.TOOLING FOR DB9F+DB25M:SM2-A925-Z01.
 TOOLING FOR METAL SCREW:SMT-5622-K01
 3.ALL MATERIALS ARE RoHS COMPLIANT.

Pin Assignment

DB9F	DB25M
1	8
2	3
3	2
4	20
5	7
6	6
7	4
8	5
9	22
SHELL	SHELL

REV.	DATE	CONTENTS OF CHANGE	DESIGNER	TOL.±												APPROVAL	CHECK	DRAWING	DESIGN	DRAWING NAME			
				RANGE		Plt	Met	Inm	Por	Cab	Pac	Gas	DIS					DATE					
△				0-6		0.1	0.1	0.1	0.2	0.5	1	0.5	0.2	PHILIP		PHILIP		TREE	2013-02-01				
△				6-30		0.1	0.1	.15	.25	1	1	0.5	.25						Transparent Blue				
△				30-80		0.1	.15	0.2	0.3	2	1.5	1	0.3										
△				80-180		.15	.15	.25	0.3	2	2	1	.45					12.99.1160					
△				180-315		.15	0.2	0.3	0.4	2.5	2	1	0.6										
△				315-800		0.2	0.3	0.4	0.5	3	3	2	1.1				SCALE	1:1	UNIT	MM			
				4										5		6		7		8			
1				3										2		1		A					
rotronic																							
														Item No.:		12.99.1160							
																SCALE		1:1		UNIT		MM	
														5		6		7		8			
														4		3		2		1			