

rotronic

Datenblatt - Fiche technique - Data sheet

11.99.5563

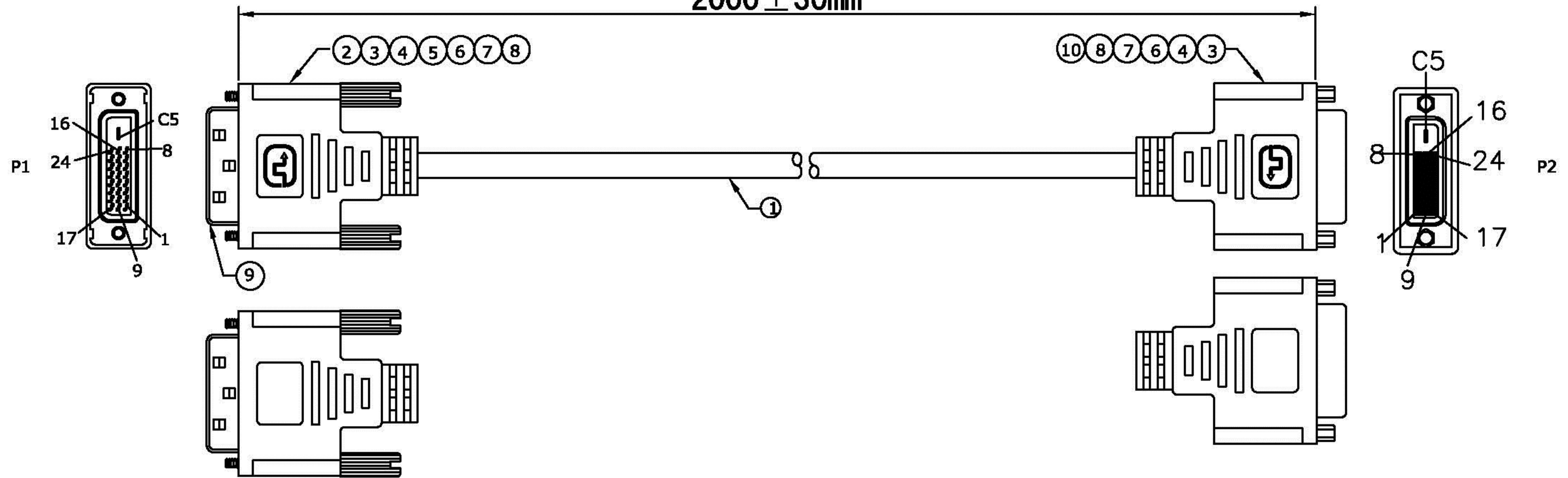


VALUE Verlängerungskabel DVI, DVI ST-BU, (24+1) dual link, 2,0m

VALUE Câble DVI, DVI M-F, (24+1) dual link, 2,0m

VALUE Monitor DVI Cable, DVI M – DVI F, (24+1) dual link, 2.0 m

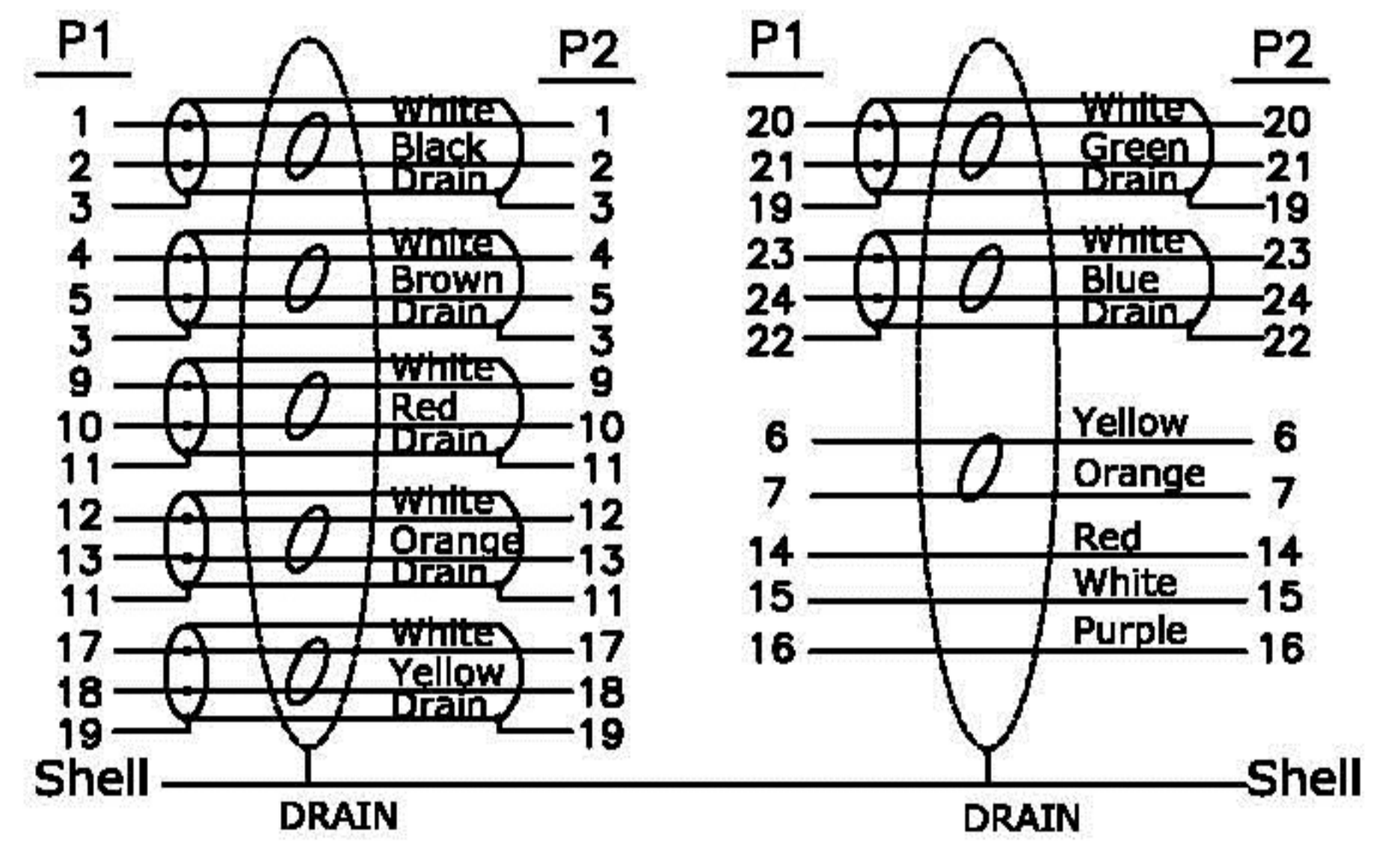
2000 ± 30mm



ELECTRICAL TEST:

- 1.100% OPEN & SHORT & MIS WIRE TEST
- 2.CONTACT RESISTANCE:2 OHM(MAX)
- 3.INSULATION RESISTANCE:10M OHM(MIN)
- 4.HI-POT TEST:DC 300V/10ms

PIN Assignment



10	A2-R023278	DVI(24+1)F Solder shell nickel plated with nut insulation :Black	1	pcs
9	A6-0000025	DVI M Dust cap	1	pcs
8	A10-R075073	H.S.T: φ 1.5*20mm*2pcs Black	0.04	m
7	A10-R075002	H.S.T:: φ 1.0*12mm*14pcs Black	0.168	m
6	A10-R075005	H.S.T: φ 2.5*14mm*14pcs Black	0.196	m
5	A7-R040001	#4-40UNC 2.8*45MM Nickel plated	2	pcs
4	A5-R047001	45P Black PVC	70	g
3	A5-R047011	Transparent PE	10	g
2	A2-R020051	DVI(24+1)M Solder Shell nickel plated insulation:Black	1	pcs
1	A4-R001215	UL20276 (30AWG*1P+EAM)*7C+30AWG*1P+30AWG*3C+AEB 85%AL OD:7.3MM Black	L	M
NO	ITEM	DESCRIPTION	Q'TY	UNIT

	TOLERANCE	
	INCHES	M/M
	.X	.015 .30
.XX	.010 .10	
.XXX	.005 .05	

Rotronic Co., Ltd.			
TITLE: VALUE DVI Cable, DVI M-F, Dual Link, 2m			
DRAWN BY: joe		CUSTOMER P/N: 11.99.5563	
CHECK BY:	SCALE: NONE	DRAWING NO.: CA1790085	REV. A
APPD BY:	UNIT: MM		DATE: 12.05.28