



Datenblatt - Fiche technique - Data sheet

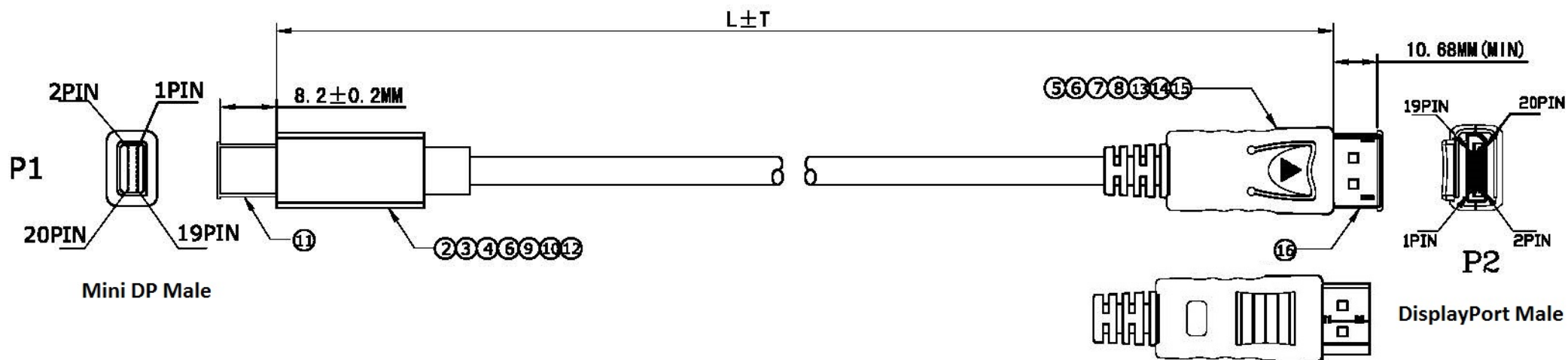
**11.99.5635**



VALUE DisplayPort Kabel, DP ST - Mini DP ST, 2,0m

VALUE Câble DisplayPort DP M - Mini DP M, 2,0m

VALUE DisplayPort Cable, DP - Mini DP, M/M, 2 m

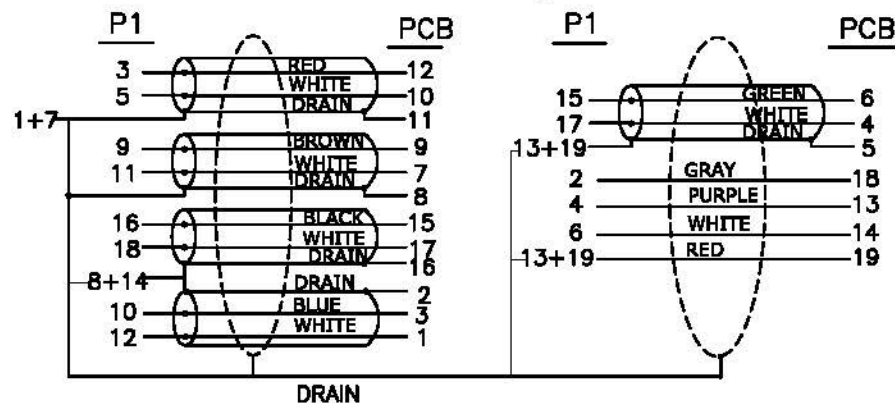


**ELECTRICAL TEST:**

1. 100% OPEN & SHORT & MIS WIRE TEST
2. CONTACT RESISTANCE: \* OHM(MAX) (see below item no. chart)
3. INSULATION RESISTANCE: 10M OHM(MIN)
4. HI-POT TEST: DC 300V/10ms

Item no.	L (m)	T (mm)	CONTACT RESISTANCE
11.99.5634	1m	30mm	1 OHM(MAX)
11.99.5635	2m	30mm	2 OHM(MAX)
11.99.5636	3m	50mm	2 OHM(MAX)
11.99.5637	5m	60mm	3 OHM(MAX)

**PIN Assignment**



NO	DESCRIPTION	Q'TY	UNIT
16	DisplayPort Transparent dust cover	1	pcs
15	DisplayPort M ABS upper shell, color: black	1	pcs
14	DisplayPort M ABS bottom shell, color: black	1	pcs
13	DisplayPort M Insulation: black, shell Nickel, Pin Gold plated	1	pcs
12	BLACK $\varnothing 0.8 \times 3 \text{ mm}$	7	pcs
11	mini DisplayPort Transparent dust cover	1	pcs
10	mini DisplayPort ABS bottom shell black	1	pcs
9	mini DisplayPort M ABS upper shell black	1	pcs
8	H.S.T: $\varnothing 1.0 \times 10 \text{ mm}$	10	pcs
7	BLACK $\varnothing 2.0 \times 8 \text{ mm}$	10	pcs
6	45P PVC color: black	10	g
5	Inside Molding: PE	3	g
4	mini DisplayPort M bottom shell Nickel plated	1	pcs
3	mini DisplayPort M upper shell Nickel plated	1	pcs
2	mini DisplayPort Port M Insulation: type Nip Board, Pin Gold plated, with PCB	1	pcs
1	DisplayPort UL20276 [32AWG(7/0.08TC)*1PR+EAM]*5+32AWG(7/0.08TC)*5C+D(BC)+AB 85%(16/7/0.12AL) OD: 4.8MM, BLACK, PVC JACKET	L	m

11.99.5634, 11.99.5635, 11.99.5636, 11.99.5637

VALUE DisplayPort Cable, DP-Mini DP, M/M, black

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

**rotronic**

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CHECK BY

APPD BY

SCALE	NONE	DRAWING NO.:	REV.
UNIT	MM		A
DATE	14.07.02		