



Datenblatt - Fiche technique - Data sheet

**11.04.5602**



ROLINE DisplayPort Kabel, DP ST - ST, 2,0m

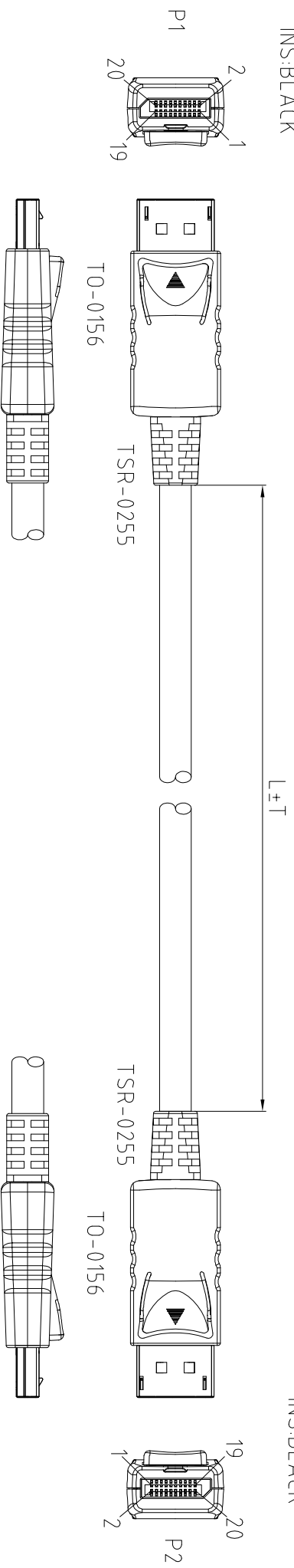
ROLINE Câble DisplayPort DP M - DP M, 2,0m

ROLINE DisplayPort Cable, DP-DP, M/M, 2 m

# ROHS-COMPLIANT

DISPLAYPORT MALE  
INS:BLACK

DISPLAYPORT MALE  
INS:BLACK



**NOTE:**

- 1.CABLE: UL-20276 [#30(7/0.1 T.C)×1P INS:FOAM-PE+D.W(7/0.1 T.C)+AL/MY +Hot-melt Mylar]×5C + #30(7/0.1 T.C)×4C INS:Polyethylene+AL/MY + B.D(85%) PVC JACKET; OD:6.5±0.2mm COLOR:MATT BLACK(NK-K01) .
- 2.CONNECTOR:  
P1 & P2: DISPLAYPORT 20P MALE W/PCB & LATCH CONTACT:15u"  
SHELL:NI-PLATED.
- 3.SHIELD:INNER MOLD MUST BE WRAPPED COPPER T0 CONNECTOR SHELL & CABLE BRAID
- 4.HOOD:ASS'Y TYPE, PLASTIC HOOD COLOR:BLACK(NK-K01)
- 5.ELECTRICAL TEST:  
(1)100% OPEN SHORT & MIS WIRE TEST.  
(2)CONTACT RESISTANCE 3 ohm Max .  
(3)INSULATION RESISTANCE 10M ohm Min .  
(4)HI-POT DC300V
- 6.PACKING:EACH PC / POLY BAG + HEADER CARD + BAR CODE LABEL.

200-1161-3	11.04.5605	5000	50	10	7611990186280
200-1161-2	11.04.5603	3000	30	20	7611990186273
200-1161-1	11.04.5602	2000	30	20	7611990186266
DWG	P/N	L(mm)	T(mm)	PCS/CTN	BAR CODE NO.

Tolerance Inch M/M		Title	
X	.015 .30	<b>Rotronic co., LTD.</b>	
XX	.010 .10	DISPLAYPORT ASS'Y CABLE	
XXX	.005 .05	Customer P/N	
Draw		Customer: T-RAG	
FANNIE 01/14/09'		App'd	
Chek		Scale	Units
Engr		NONE	M/M
Dwg No. 200-1161		REV:A	Third Angle Projection
		Sheet: 1/2	

LTR	REV.	DESCRIPTION	DATE

PIN OUT

P1	P2	CABLE FUNCTION
1	12	ML_Lane 0(p)
3	10	ML_Lane 0(n)
2	11	GND
4	9	ML_Lane 1(p)
6	7	ML_Lane 1(n)
5	8	GND
7	6	ML_Lane 2(p)
9	4	ML_Lane 2(n)
8	5	GND
10	3	ML_Lane 3(p)
12	1	ML_Lane 3(n)
11	2	GND
15	15	AUX CH(p)
17	17	AUX CH(n)
16	16	GND
13	13	GND
14	14	GND
18	18	Hot Plug Detect
19	19	Return DP_PWR
SHELL	SHELL	

Tolerance	Inch	M/M
.X	.015	.30
.XX	.010	.10
.XXX	.005	.05

Draw FANNIE 01/14/09'

**Rotronic co., LTD.**  
 Title  
 DISPLAYPORT ASS'Y CABLE

Customer P/N

App'd \_\_\_\_\_ Customer: T-RAG

Check \_\_\_\_\_

Engr \_\_\_\_\_

Scale NONE Units M/M Third Angle Projection  
 Dwg No. 200-1161 REV.A Sheet 2/2