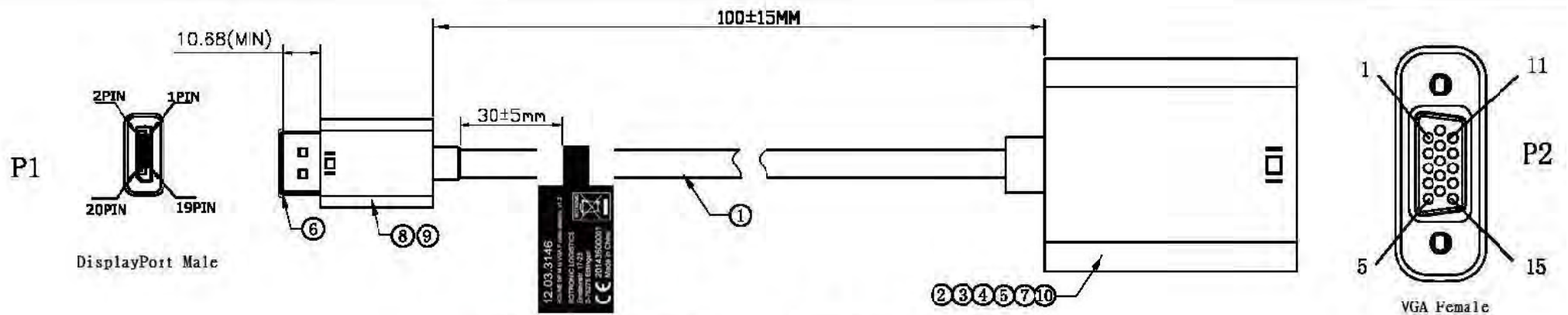
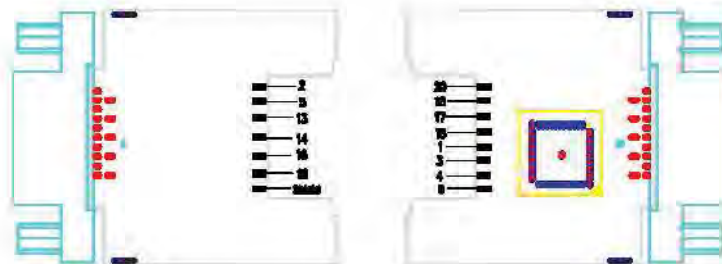




20123100001
production year Product code serial number

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

P1		PCB
1	WHITE	1
2	BLACK	3
3	GRN	5
4	WHITE	4
6	BROWN	6
15	WHITE	15
17	RED	17
16	GRN	16
18	WHITE	18
13	GRAY	13
14	PURPLE	14
19	RED	19
20	PINK	20
SHELL		SHELL

10	#4-40UNC H4.75*8.6MM PLATED:NICKEL NUT (NUT H=4.8MM)	2	pcs
9	DP M(DP M/VGA F PCB) ABS One-piece SHELL WHITE PRINT: (PT:COOL GRAY 8C W:5.0MM)	1	pcs
8	DP M(DP M/VGA F PCB) ABS One-piece SHELL WHITE	1	pcs
7	φ0.8 heat shrinkable TUBE BLACK 6mm*3pcs	0.018	m
6	DisplayPort M TRANSPARENT COLOR PVC DUST COVER	1	pcs
5	VGA F(DP M/VGA F PCB) ABS One-piece SHELL WHITE	1	pcs
4	VGA F ABS One-piece SHELL Apple SNOWY WHITE PRINT: (PT:COOL GRAY 8C W:5.0MM)	1	pcs
3	65P SNOWY WHITE PVC	4	g
2	empty PCB + SMT + PLATED: NICKEL	1	pcs
1	DP M TO M SNOWY WHITE PLATED: NICKEL 34AWG AL 0.3M 3 Pair Twist	1/2	pcs
NO	DESCRIPTION	Q'TY	UNIT

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

rotronic	
ROLINE Cable Adapter, DP M to VGA F white color, v1.2	
DRAWN BY	zheng
CHECK BY	
APPD BY	
Item No.:	12.03.3146
SCALE	NONE
UNIT	NM
DATE	2013.03.16
DRAWING NO.:	
REV. C	1/2