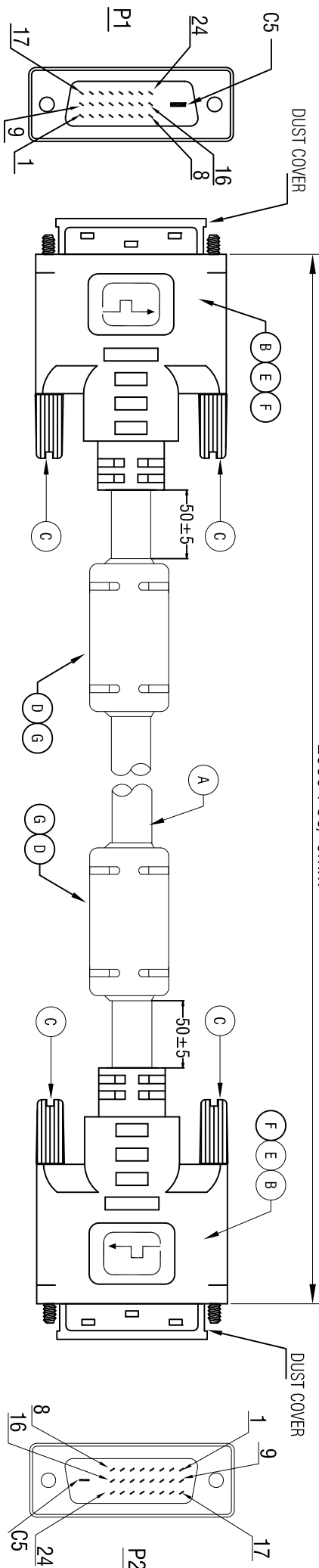


2000+50/-0mm



WIRED ADDRESS

P1	P2	P1	P2
1	1	14	14
2	2	15	15
3	3	16	16
4	4	17	17
5	5	18	18
6	6	19	19
7	7	20	20
9	9	21	21
10	10	22	22
11	11	23	23
12	12	24	24
13	13	Shell	Shell

- Electrical Test:
- 1.100% TEST OPEN SHORT MIS-WIRE.
 - 2.CONTACT RESISTANCE:15Ω MAX.
 - 3.INSULATION RESISTANCE:5MΩ MIN.
 - 4.HI-POT:300V DC/10MS.
 - 5.Real Test Passed 2560*1600P 60HZ
 - 6.Real Test Not Twinkling, Double Vision and Decolor.

G	45P BLACK PVC		G
F	DVI SHELL(30P BLACK PVC)	2	PCS
E	DVI SPT E	2	PCS
D	FERRITE(17.5*10.5*28.5mm)BLACK	2	PCS
C	Screw : #4-40UNC(Nickel Plated)BLACK MOLDING	4	PCS
B	DVI24+ 1 MALE (Black Insulator, Nickel Plated)	2	PCS
A	UL20276(28#*1P(CCS)+DAMI*7C+28#*1P(BC)+28#*1C(BC)+ADB,OD=8.5, BLACK PVC JACKET	1	PCS
PRODUCT SPECIFICATIONS			
1	2	4	
Sample NO.		Drawings of 1-(2) Proportion: 1:1 Unit(mm)	
Approval		A4	
Duty		F16	
Item		11.04.5525	
Draw		Date: 2020.03.09	
BOM.NO.		13852	
ROLINE Monitor Cable, DVI M - DVI M, (24+1) dual link, 2.0m			
SECOMP			