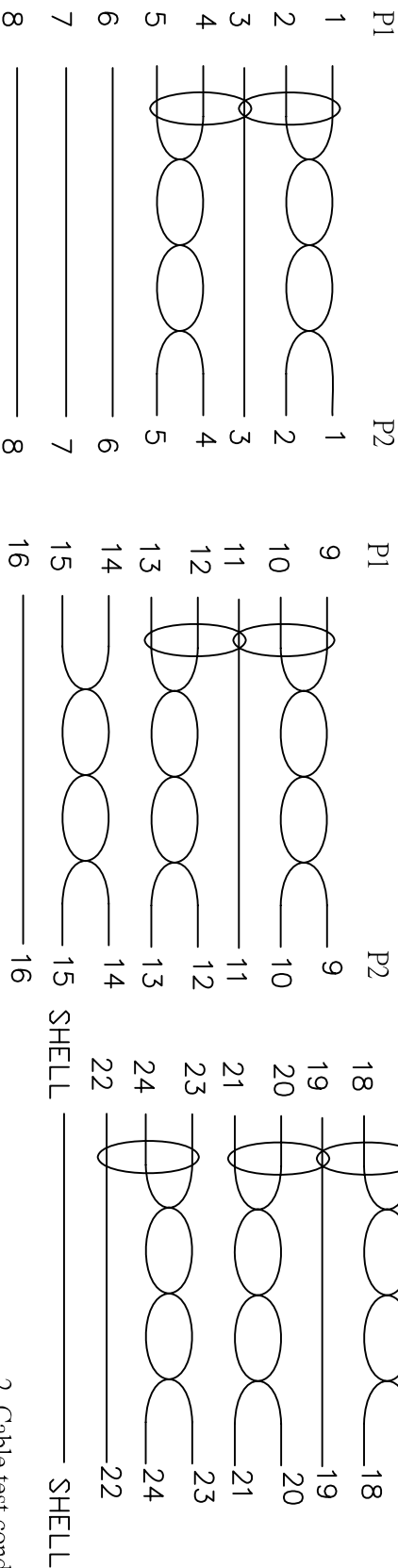


1. Wiring Diagram.



2. Cable test condition:
 Open/Short : 100%
 Insulation resistance: 5M ohm
 Contact resistance: 2 ohm
 Hipot: DC 300V/1 sec
 3. Each pcs with PE polybag

10	TUBE	HEAT SHRINK TUBE OD2.0mm L:8mm	14	
9	TUBE	HEAT SHRINK TUBE OD1.5mm L:15mm	8	
8	TUBE	HEAT SHRINK TUBE OD1.0mm L:25mm	2	
7	COPPER	COPPER FDI L W/30mm*L75mm	2	
6	SCREW	#4-40UNC RE34 WHITE	4	
5	PE	LLDPE 500026 6201	20g	
4	PVC	45P PVC WHITE OVERMOLD	50g	
3	FERRITE	OD17.5*L28.5*ID9.5	2	
2	CONN	DVI24+1 MALE G/F INSULATION BLACKSHELL NICKEL PIN G/F	2	P1,P2
1	CABLE	UL 20276 (28AWG (7/0.12TC) *P+D28AWG(7/0.12TC)+AL/MY) *7+28AWG(7/0.12TC)*P+28AWG (7/0.12TC) *3C+A+B (96/0.12AM)	1	2000mm
NO.	PART NO.	DESCRIPTION	QTY	UNIT/REF

BILL OF MATERIAL

A	INITIAL RELEASE	2014/11/12
REVISION#	DESCRIPTION	DATE
WENC	751-10011-00200	11/12/14
Cnc Tech, LLC		
TITLE	CBL DV/24+1 MALE TO VGA 24+1 MALE	
DRAWN	CUSTOMER P/N:	REV
WENC		A
DATE	CUSTOMER:	
11/12/14		
CHECKED	CUSTOMER:	
EDWIN		
DATE		
11/12/14		
APPROVAL	SHEET	1 OF 1

