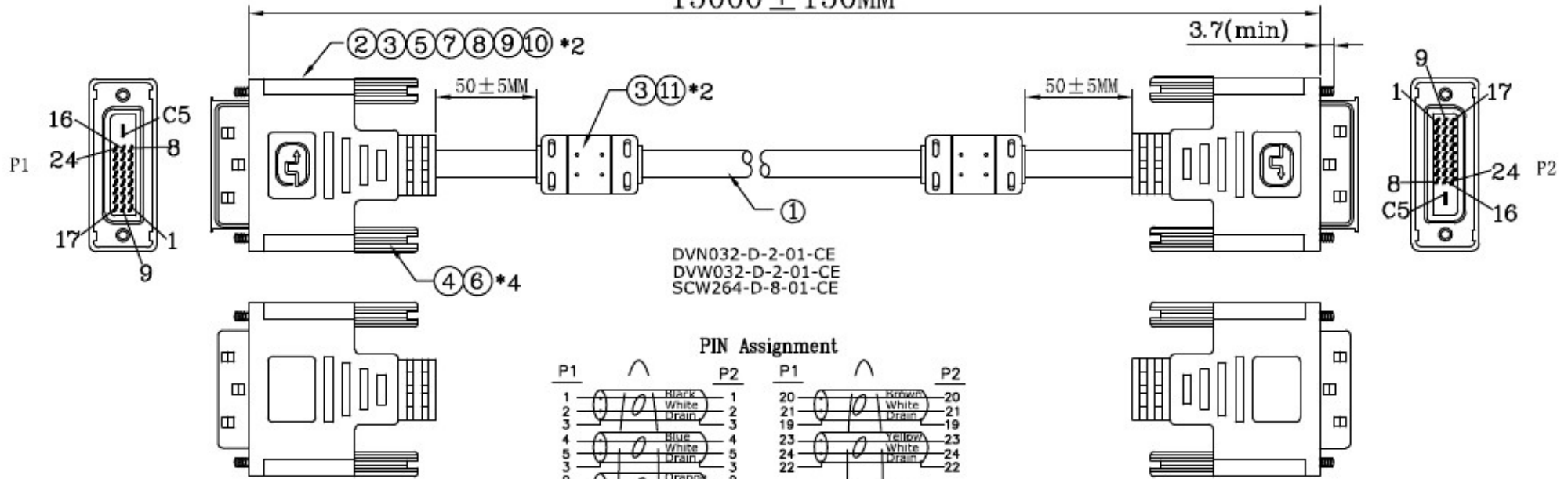
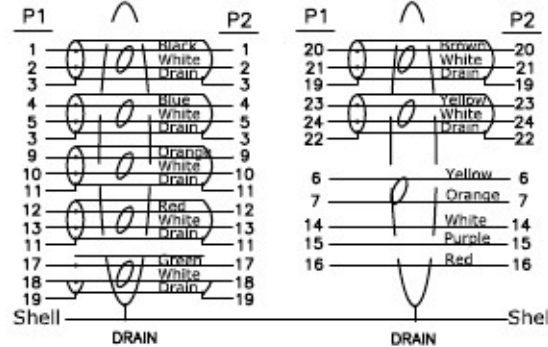


15000 ± 150MM



DVN032-D-2-01-CE
 DVW032-D-2-01-CE
 SCW264-D-8-01-CE


PIN Assignment



ELECTRICAL TEST:

- (1) 100% OPEN SHORT & MIS WIRE TEST.
- (2) CONTACT RESISTANCE 9 ohm Max .
- (3) INSULATION RESISTANCE 10M ohm Min .
- (4) HI-POT TEST:DC 300V/10ms.

11	magnet ring 28.5*17.5*9.5MM	2	pcs
10	DVI M Transparent PVC dust cover	2	pcs
9	H,S,T φ1.5 BLACK 20mm	0.04	m
8	H,S,Y φ1.0 BLACK 12mm	0.168	m
7	H,S,T φ2.5 BLACK 14mm	0.196	m
6	outer molding 30P BLACK PVC	10	g
5	inner ,molding LD PE	10	g
4	#4-40UNC 2.8*45MM NICKEL lag spike	4	pcs
3	outer molding 45P BLACK PVC	60	g
2	DVI(24+1)M Welding line SHELL GOLD BLACK PLUG	2	pcs
1	UL20276 (28AWG*1PR+EAM)*7C+28AWG*1PR+28AWG*3C+AEB(50%AL) OD:8.5MM Black Mark: ...DVI CABLE	15.0	m
NO	DESCRIPTION	Q'TY	UNIT

REV.	ECN.	DESCRIPTION	DATE	NAME															
<table border="1"> <tr> <th colspan="3">TOLERANCE</th> </tr> <tr> <th>INCHES</th> <th>M/M</th> <th></th> </tr> <tr> <td>.X</td> <td>.015</td> <td>.30</td> </tr> <tr> <td>.XX</td> <td>.010</td> <td>.10</td> </tr> <tr> <td>.XXX</td> <td>.005</td> <td>.05</td> </tr> </table>		TOLERANCE			INCHES	M/M		.X	.015	.30	.XX	.010	.10	.XXX	.005	.05	 <p>TITLE: DVI (24+1) M TO M 28AWG CABLE 32# L=15M</p>		
TOLERANCE																			
INCHES	M/M																		
.X	.015	.30																	
.XX	.010	.10																	
.XXX	.005	.05																	
CUSTOMER P/N :		ICOC DVI-8115F																	
SCALE		NONE		REV. A01															
UNIT		MM																	