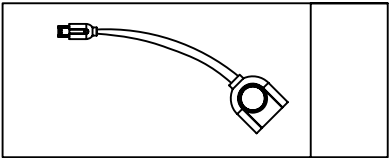


SIDE:A

SIDE:B

NOTE:

- (1). Cable Wiring: UI.20276 [32AWG (7/0.08mmTCu)*1P+D (7/0.08mmTCu)+AM]*5C+32AWG (7/0.08mmTCu)*5C+AD (7/0.08mmTCu)+B (16*7/0.12mmTCu) (Coverage85 %)
Jacket Material:PVC OD:4.8 ±0.1mm
Cable Length: 0.15m
Cable Colour: White
- (2). Connector A: Mini DisplayPort 20P Male Solder Type
Insulation:White
Contact:Brass,Gold Plated
Shell:Fe,Nickel Plated
Insulation:Black
- (3). Connector B: DVI (24+1)P Female Solder Type (With PCB)
Insulation:Black
Contact:Phosphor Bronze,Gold Plated
Shell:Fe,Nickel Plated
- (4). Over Mold: Assembly, White
- (5). Parameter Settings:CT-8681FA
1. Conductive Resistance:1.0Ω
2. Insulative Resistance:10MΩ (Min.)
3. Hi-Pot:DC 300V/10ms, 1.5mA/1, 50Hz, 0.03s
- (6). Packing: POLYBAG Packing



PACKING: (6)

GENERAL TOLERANCES (UNLESS SPECIFIED)		LENGTH: X. ±1 .X ±0.2 .XX ±0.10 ANGLE: X°. ±1° .X° ±0° 30'	
NINGBO HENTEK ELECTRONICS CO., LTD		UNIT:mm	
DRAWING XIAOCAO		REV:00	
CHECK		S.P. NO.	
APPROVE		HT-1377	
DATE		NAME	
2010/11/04		Mini DisplayPort 20PW/ DVI (24+1)Pf	
DESCRIPTION		DWG. NO.	
NEW		PAGE	
REV		1/1	