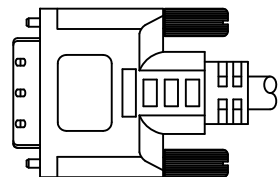
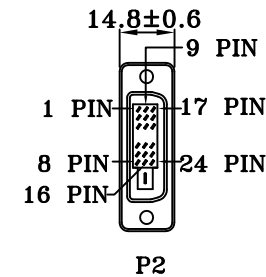
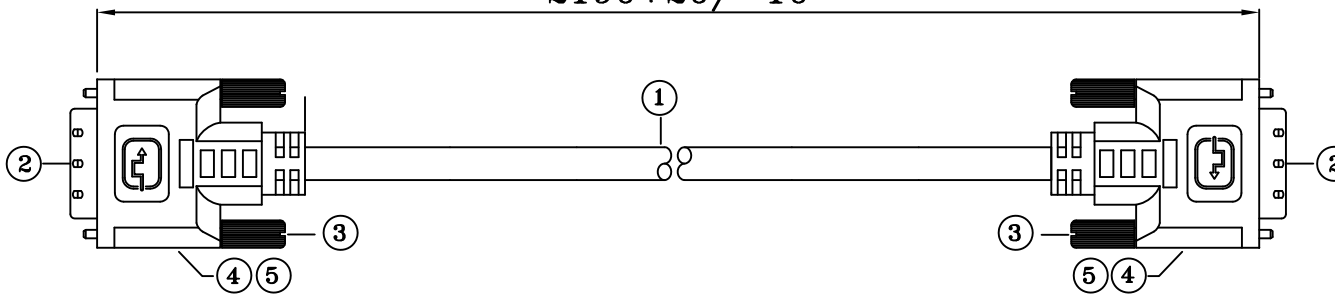
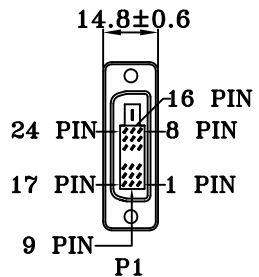
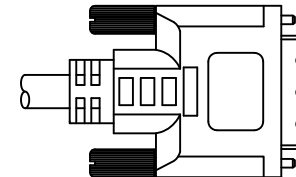


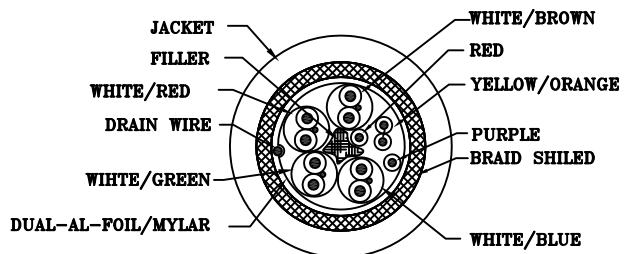
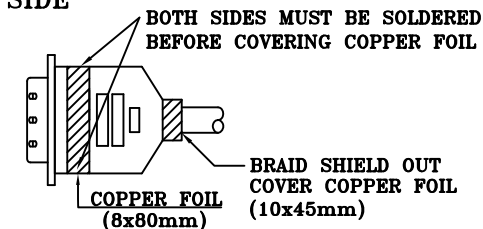
2190+20/-10



BACK SIDE



BACK SIDE



CABLE SECTION

5	OUTER EMI METAL CAN: TIN-PLATED, THICKNESS: 0.4T. INNER EMI METAL CAN: TIN-PLATED, THICKNESS: 0.4T.
4	PLASTIC HOOD COLOR FOR SNOW WHITE(JVE-79), ASSEMBLY TYPE.
3	THUMB SCREW: #4-40UNC MOLDED SNOW WHITE(JVE-79).
2	DVI-D CONN:(18+1)PIN SOLDER TYPE MALE,CONTACT:BRASS,AU FLASH, INSULATOR: PBT BLACK
1	CABLE: UL20276 (30AWGx1P+EA)x4+30AWGx1P+28AWGx3C+AB. PVC JACKET COLOR FOR WHITE. OD=ø6.0±0.1mm
NO.	NOTES:

RoHS Compliant

TOLERANCES ARE

MORETHANALL
PCB CONNECTORS
Cable ASSEMBLIES

煜倫股份有限公司

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DRAWING BY CY

CHECKED BY GENIUS

UNIT / mm SCALE 1 : 1

DATE

SIZE A4

X. ±
.X ±
.XX ±
.XXX ±
ANG ±

PPOJECTION

照片框

ORDER INFORMATION

DVIX2-19192830-M2M19-LF

SERIES

LEADFREE

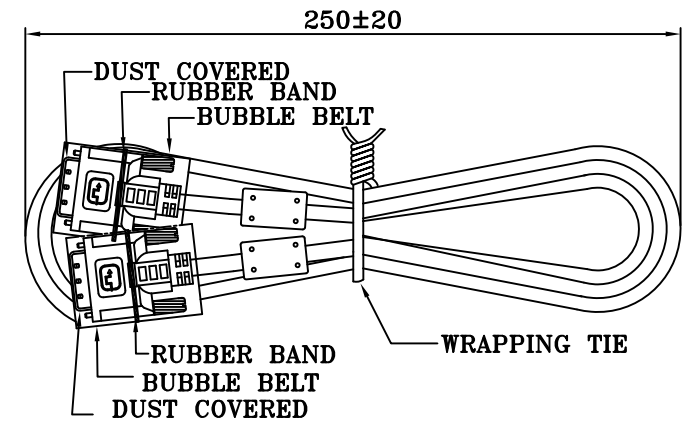
2190mm
MALE TO MALE
28.30 AWG
19 TO 19 WAY

DESCRIPTION:

NOTES:

1. PIN ASSIGNMENT

P1		SIGNAL	P2
1	XXXXXXXXXXXX	T.M.D.S Data2-	1
2	XXXXXXXXXXXX	T.M.D.S data2+	2
3		T.M.D.S Data2/4(SHIELD)	3
6		DDC Clock	6
7	XXXXXXXXXXXX	DDC Data	7
8			8
9	XXXXXXXXXXXX	T.M.D.S Data1-	9
10	XXXXXXXXXXXX	T.M.D.S Data1+	10
11		T.M.D.S Data1/3(SHIELD)	11
14		+5V Power	14
15		+5V Return	15
16		Hot Plug detect	16
17	XXXXXXXXXXXX	T.M.D.S Data0-	17
18	XXXXXXXXXXXX	T.M.D.S Data0+	18
19		T.M.D.S Data0/5(SHIELD)	19
22		T.M.D.S Clock(SHIELD)	22
23	XXXXXXXXXXXX	T.M.D.S Clock+	23
24		T.M.D.S Clock-	24
Shield Shell		GROUND SHIELDING BRAID WIRE	Shield Shell



RoHS Compliant

TOLERANCES ARE

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Cable ASSEMBLIES

DRAWING BY CY

X.±

CHECKED BY GENIUS

.X±

UNIT / mm

SCALE 1:1

.XX±

DATE

.XXX±

ANG±

SIZE A4

PJECTION

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ORDER INFORMATION

DVIX2-19192830-M2M19-LF

SERIES

LEADFREE

2190mm

MALE TO MALE

28.30 AWG

19 TO 19 WAY

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DESCRIPTION: