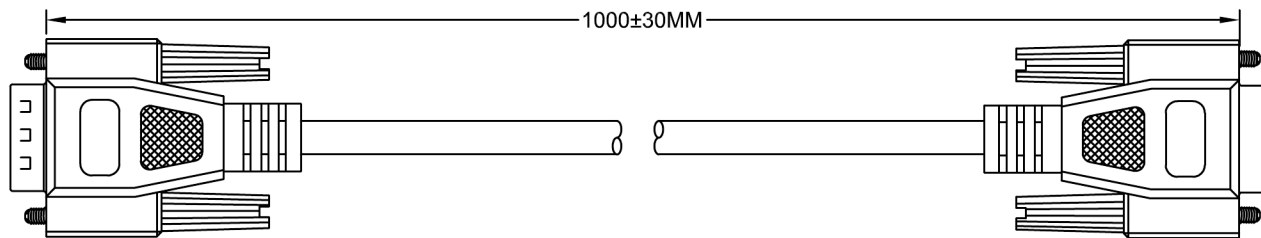
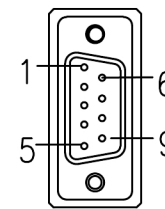


P1



DB9M

DB9F



P2

NOTES:

1. MATERIALS

1.1 CABLE: [(7/0.10BC)X9C+D(7/0.12TC)+AM+ GREY PVC JACKET(KE75-PANTONE/432U-75). OD=5.4 ± 0.15MM.

CABLE MARKING:COMPUTER INTERFACE CABLE 300V 80°C

1.2 CONNECTOR: P1: DB9 TYPE MALE: SOLDER TYPE, BLUE PBT INSULATION,GOLD FLASH CONTACTS , NICKEL PLATED SHELL.

1.3 CONNECTOR: P2: DB9 TYPE FEMALE: SOLDER TYPE, BLUE PBT INSULATION,GOLD FLASH CONTACTS , NICKEL PLATED SHELL.

1.4 HOOD MOLDED COLD GREY PVC(KCS50-PANTONE/432U-85).

1.5 THUMB SCREW TO BE MOLDED GREY PVC(KCS50-PANTONE/432U-95).

2. ELECTRICAL

2.1 100% OPEN AND SHORT TEST.

2.2 CONDUCTOR RESISTANCE:4 OHMS MAX.

2.3 INSULATION RESISTANCE: 10 MEGOHMS MIN.

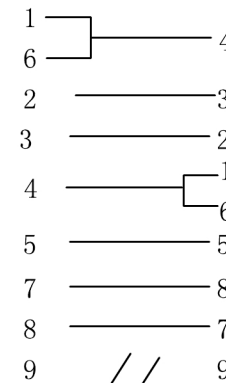
2.4 HI-POT: DC300V/0.01S.

3. PACKING:1PCS/PE BAG.

4. ALL MATERIAL BE ROHS COMPLIANT.

DB9M

DB9F



SHELL

(DRAIN)

SHELL

LENGTH TOLERANCE: X. ± 0.5 .X ± 0.2 .XX ± 0.1	SCALE: FREE	CUS. NAME: CPC	PRODUCT NO:		ENG: Harbie
ANGLE TOLERANCE: X° ±3° .X° ±1°	UNIT: mm		CUSTOMER NO:		CHECKED:
VERSION: 00	PAGE: 1/1	DRAWING NO: 0806	PRODUCT DESCRIPTION: DB9 M/F		APPROVED:

00	NEW ISSUE	2013-09-25
REV.	MODIFY DESCRIPTION	DATE