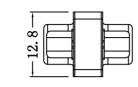
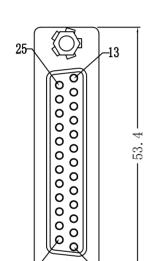
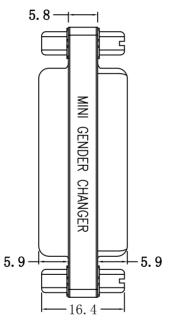
NOTE:ALL MATERIAL COMPLIANT ROHS STANDARD

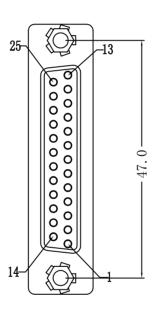
REVISION INFORMATION				
Rev.	Rev. Date	Modified By	Brief Description	





CN1





CN2

	WIRE	DIAGRAM	
CN1	CN2	CN1	CN2
1 ——	—1	14	—14
2 ——	— 2	15	—15
3 ——	 3	16	-16
4 ——	— 4	17	—17
5 ——	 5	18	—18
6 ——	 6	19	—19
7 ——	— 7	20	—20
8 ———	 8	21	-21
9 ——	— 9	22	-22
10 ——	1 0	23	—23
11	11	24	-24
12 ———	 12	25	-25

-13 SHELL-SHELL

NOTE:

- 1.100% short/open circuited&wrong connection test conditions.
- 2.Conduction impedance $\leq 5\Omega$, Insulation resistance $\geq 10M\Omega$. High voltage test, DC300V/10mS
- 3.Marked with ▲ which is important measurement dimensions

1	Unless specified on the drawing, tolerances are per the follows:
2	
3	. +1 .x +0.2
NO.	.xx +0.05



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DRAWN BY	DATE: 2016/06/23	DESCRIPTION: DB25 Female/Female Mini Gender Changer		
CHECKED BY	SHEET 1of1	ITEM NO. 271006		
APPROVED BY	SCALE 1:1	REV. 00 UNIT:mm		