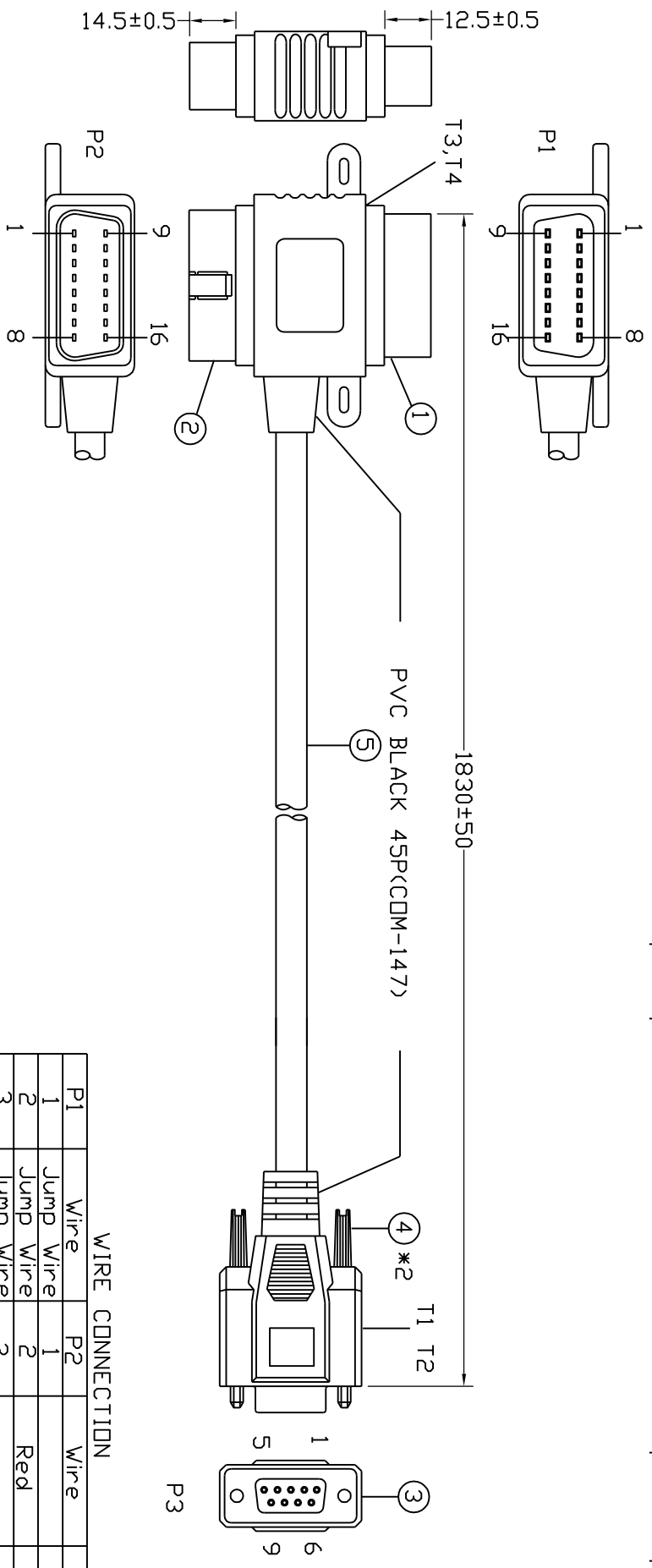


T/NO.	T1:021	T3:501
	T2:022	T4:502

REVISED		REVISIONS	
REV	DESCRIPTION	DATE	APPROVED



NOTES:  
ALL COMPONENTS ARE ROHS COMPLIANT

SPECIFICATION

Q'TY

- 1 DBD2 CONNECTION:16P SOLDER TYPE FEMALE BLACK PBT+30%GF INSULATION CONTACTS:COPPER ALLOY
- 2 DBD2 CONNECTION:16P SOLDER TYPE MALE BLACK ABS INSULATION CONTACTS:COPPER ALLOY
- 3 D-SUB:9PIN FEMALE SOLDER BLACK INSULATION CONTACT:BRASS,GOLD FLASH SHELL:NICKEL PLATED
- 4 SCREW: #4-40UNC ABS MOLDED BLACK L=30.5mm
- 5 WIRE:UL 2464 24AWG(7/0.20mm)\*9C+AL-FDIL/MYLAR DD:6.0mm JACKET:BLACK (CDM-147) L=1820±10mm

WIRE CONNECTION

P1	Wire	P2	Wire	P3
1	Jump Wire	1		
2	Jump Wire	2	Red	7
3	Jump Wire	3		
4	Jump Wire	4	Black	2
5	Jump Wire	5	White	1
6	Jump Wire	6	Yellow	3
7	Jump Wire	7	Orange	4
8	Jump Wire	8		
9	Jump Wire	9		
10	Jump Wire	10	Blue	6
11	Jump Wire	11		
12	Jump Wire	12		
13	Jump Wire	13		
14	Jump Wire	14	Green	5
15	Jump Wire	15	Grey	8
16	Jump Wire	16	Purple	9

<b>Comlink</b> ELECTRONICS CO.LTD S.		TITLE <b>DB9PIN TO OBD2 CABLE</b>	
DRAWN BY FLY	DATE Jun.21.06	PART NUMBER	UNITS: mm
CHECKED BY	DATE	DRAWING NUMBER	SCALE: NONE
APPROVED BY	DATE	REV. 50	SIZE: A4
TOLERANCES UNLESS NOTED: X.X X.XX X.XXX		±0.15 ±0.10 ±0.05	SHEET: 2/2