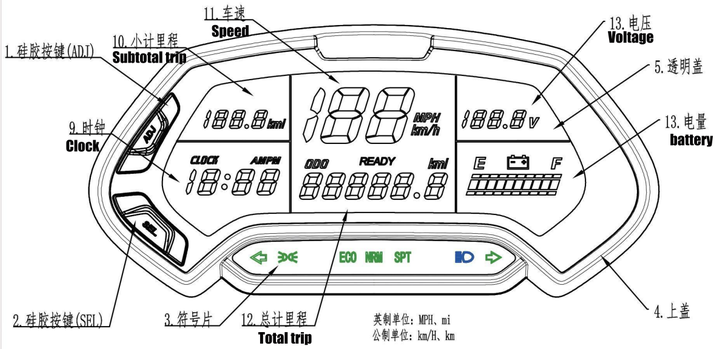
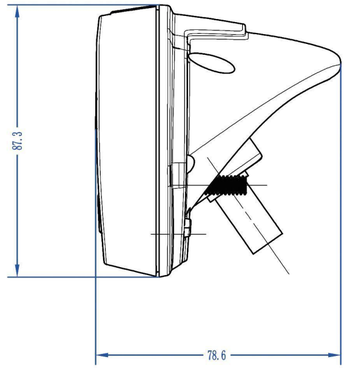
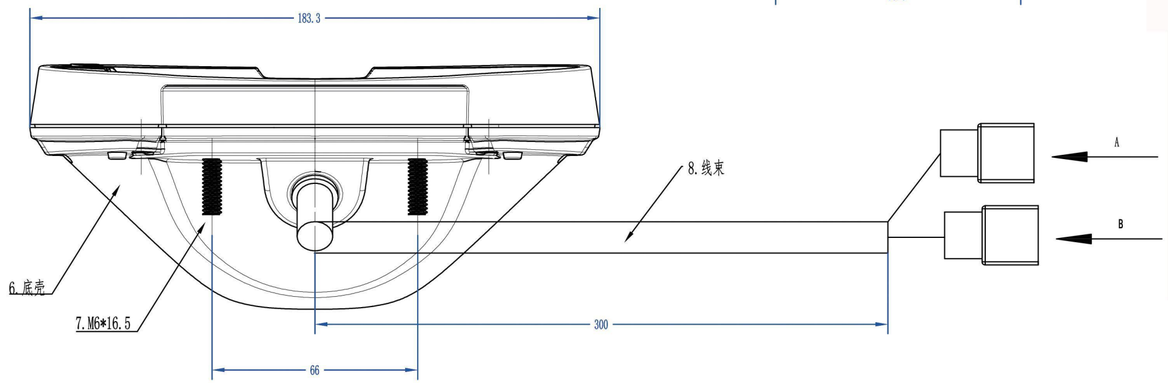
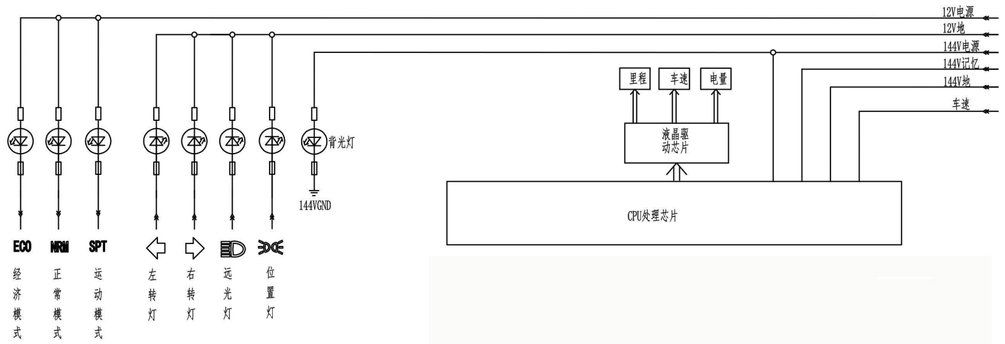




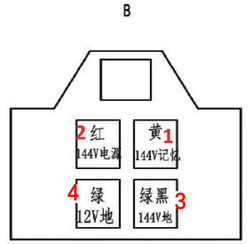




Port	No.	icon	cable color	function	display mode	Remark
B DJ7041A-2.8-21	1	Power line	Yellow	memory line		Memory line for Speedometer functions(connect with battary DC+144V)
	2		Red	power line		+144V, through electric lock
	3	144v ground	Green-Blake	ground wire for instrument		Connect with negative pole of 144v battery
	4	12v ground	Green	ground wire for LED indicator light		Connect with negative pole of 12v convertor
		READY		LCD white		when speed is zero, LED light flicker and vice versa
A DJ7091A-2.8-21	5	12V+	Black	LED power line		Connect with +12V of convertor,
	6		Brown	Position Lamp	LED green	Connected with +12V, the lamp should light.
	7		Blue	high beam light	LED blue	Connected with +12V, the lamp should light.
	8		Light Blue	right steering	LED green	Connected with +12V, the lamp should light.
	9		Orange	left steering	LED green	Connected with +12V, the lamp should light.
	10		Yellow-White	speed signal		Connected with any one of three Hall signal wires from motor/controller.
	11	**ECO**	Blue-Green	ECO	LED green	Connected with 12V ground, the lamp should light.
	12	**NRM**	Yellow-Blake	NRM	LED green	Connected with 12V ground, the lamp should light.
	13	**SPT**	Blue-White	SPT	LED green	Connected with 12V ground, the lamp should light.



DJ7091A-2.8-21



DJ7041A-2.8-21

CT-22

技术要求

1. 工作电源DC144V，仪表指示灯电源为12V，里程传感器信号为外接数字信号
2. 车速里程表的技术规格按下表：

基本误差	频率	140Hz	280Hz	420Hz	560Hz	700Hz	840Hz	980Hz	1120Hz	1260Hz
km/h	指示值	20-21	40-42	60-63	80-84	100-105	120-126	140-147	160-168	180-190

3. 电量表与电源电压的对应关系按下表：

电压值V	<132V	132-134.5V	134.5-137	137-139.5V	139.5-142V	142-144V	144-146V	146-149V	149-152V	>152V
电量格数	1格闪	2格	3格	4格	5格	6格	7格	8格	9格	10格

运行时，显示格只降不升，是否该下降，判断时间为30秒，下降的速度为每块15秒。
再次上电，重新按上表格显示格数

4. 线束和插接件应满足Q/HTR-2007《创台摩托车电缆（线束）技术条件》；
5. 插接件及端子应符合QC/T417.1、QC/T417.2、QC/T417.3、QC/T417.4、QC/T417.5车用电线束插接器之要求；
6. 导线应符合JB/T 8139《公路车辆用电缆（电线）要求》，导线截面积为0.5mm ；
7. 其余未注尺寸按三维模型；
8. 未注尺寸公差按GB/T1804-v；
9. 组合仪表各项性能指标应满足QC/T727《汽车、摩托车用组合仪表》中的技术要求；
10. 仪表面板、衬板、底壳材料分别为透明PC、ABS、ABS；