

承 认 书

SPECIFICATION

	客 户 资 料 CUSTOMER'S INFORMATION
产品名称 LED 数码管 PRODUCTION NAME:	
产品型号: LD788BS-SS22 PRODUCTION TYPE:	机型: MODEL NO:
规格摘要: TYPE: 红光 788 点阵管	料号: PART NO:

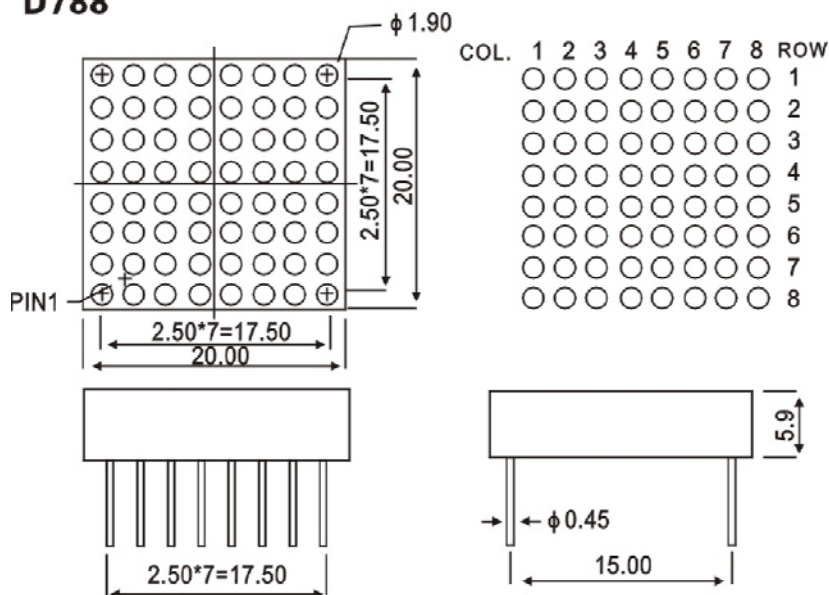
日期: 2010-10-25 DATE:	承办人: ISSUEDER:
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客户确认 APPROVED BY	
签名 SIGN:	日期 DATE:
结论 RESULT	

确认后请回传 PLEASE RETURN BY ONE COPY

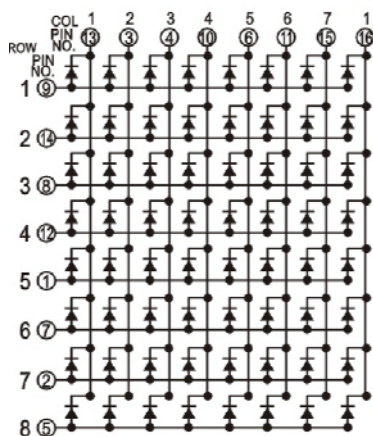
- 1 型号 PART NO LD788BS-SS22
- 2 说明 Description
发光颜色 Emitted Color 红光
外观颜色 Lens Color 黑、白两色
外形尺寸 Max Size 20.00*20.00*5.90

D788



. 电路图 Circuit Diagram :

PCB:FJ788A/B



5. 保存和焊接条件 Storage & Soldering Condions :

- Store with care. Storing the units in bad condition will cause the reflector sheet and decrease it' s adhesive power. Storage the products under the condition :temperature ($25^{\circ}\text{C} \pm 10^{\circ}\text{C}$) and humidity ($65^{\circ}\text{C CRH} \pm 20^{\circ}\text{C CRH}$) our recommendation.
- The Soldering Temperature is $260 \pm 5^{\circ}\text{C}$ and Soldering Time should be less than 3 sec, and soldering iron power should be less than 30W.
- The soldering point should be farther than 1.6mm from boby.

注意保存, 保存条件不好时, 会降低膜片与反射壳 导光板 的粘附力

推荐保存条件为 温度 $25^{\circ}\text{C} \pm 10^{\circ}\text{C}$

湿度 $65^{\circ}\text{C CRH} \pm 20^{\circ}\text{C CRH}$

焊接温度 $260^{\circ}\text{C} \pm 5^{\circ}\text{C}$, 焊接时间小于 3 秒, 烙铁功率小于 30W

焊接点应离产品实体大于 1.6mm