

Technical drawing of the DB15 connector showing top and side views with dimensions and labels.

Top View Dimensions:

- Overall width: 42
- Overall height: 42
- Central circular feature diameter: 34 ± 0.1
- Distance from top edge to center: 34 ± 0.1
- Distance from right edge to center: 34 ± 0.1
- Four mounting holes: $4 - \varnothing 3.6$
- Overall length (including cable): 300

Side View Dimensions:

- Overall height: 28

Labels:

- DB15
- UL2464 AWG26
- K/VVO 0.3*4C

A top-down schematic diagram of the device. It shows a rectangular body with rounded corners and two circular features on the left and right sides. A central rectangular area contains a grid of dots. Three labels with leader lines point to specific dots: 'PIN 11' points to the top-right dot, 'PIN 12' points to the dot below it, and 'PIN 13' points to the dot to the left of PIN 12.

设计		王洪松	日期	2017.7.10	材料 Material	深圳市雷赛智能控制股份有限公司 SHENZHEN LEADSHINE TECHNOLOGY CO., LTD.			
Designed			Date						
审核	秦平	2017.7.10	第一角画法 First Angle projection			名称 Title			混合伺服电机
Checked			重量 Weight	比例 Scale	图样标记 Stage Mark				
批准	田天睦	2017.7.10				图号 Dwg. No.			4.2HSM06-BZ-E1
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