

ESR10-3-750Z15

适于电子制造、玩具、家电、仪器、设备等行业。

型号		ESR10-3-750Z15
可达半径		760.5 mm
手腕可搬运质量	额定	5 kg
	最大	10 kg
本体质量		27 kg
最大动作速度	J1+J2	9590 mm/sec
	J3	800 mm/sec
	J4	/
各轴运动范围	J1	±132°
	J2	±150°
	J3	150 mm
	J4	/
重复定位精度	J1+J2	±0.025 mm
	J3	±0.01 mm
	J4	/
标准循环时间		/
J4轴容许 负载转动惯量	额定	/
	最大	/
信号接口		15针(D-Sub接口)
气路接口		φ4 mmx1,φ6 mmx2
第三关节顶压力		200 N
安装方式		地面
安装条件	环境温度	5~40℃
	环境湿度	RH≤80% (无结露)

A technical drawing of a vertical antenna system. The antenna is shown in cross-section, with a central vertical rod and a top section. The drawing includes several concentric circles and dimension lines. Dimension 'a' is the radius of the largest circle. Dimension 'b' is the radius of the middle circle. Dimension 'c' is the radius of the smallest circle. Dimension 'd' is the distance from the center of the antenna to the top of the middle circle. Dimension 'e' is the width of the base of the antenna. Dimension 'f' is the total height of the antenna system.

Technical drawing of the front view of the DB15 car horn. The drawing shows a cylindrical body with a mounting bracket on the right. Key dimensions include a total length of 335.5 mm, a mounting bracket width of 140 mm, and a mounting hole diameter of 4-M4 x6. The drawing also shows the location of the air inlet (Air1, Ø6 black), air outlet (Air2, Ø4), and air inlet (Air3, Ø6 white). The mounting bracket has four mounting holes (4-Ø9 through holes) and a central DB15 connector. The drawing is labeled with dimensions and part names in both Chinese and English.

Dimensions and labels:

- 335.5 (Total length)
- a (Distance from mounting bracket to air inlet)
- 140 (Mounting bracket width)
- 20 (Mounting bracket flange thickness)
- 4 -M4 x6 (Mounting holes)
- 100 (Distance from mounting bracket to air inlet)
- 122 (Distance from mounting bracket to air outlet)
- 150 (Distance from mounting bracket to air inlet)
- 36 (Mounting bracket flange thickness)
- 4-Ø9 通 (安装孔) (4-Ø9 through holes (mounting holes))
- 4-Ø9 through holes (Mounting holes)
- DB15 (Central connector)
- 抱闸按钮 (Brake)
- 用户气管1 (Ø6黑) (Air1 (Ø6 black))
- 用户气管2 (Ø4) (Air2 (Ø4))
- 用户气管3 (Ø6白) (Air3 (Ø6 white))
- 指示灯 (Indicator lamp)

Technical drawing of the rear view of a vehicle chassis. The drawing shows a central chassis with two sets of wheels. Dimensions are indicated with arrows and text:

- Overall width: 81
- Chassis width: 65
- Overall height: 135
- Height from chassis centerline to top of chassis: 37.5
- Height from chassis centerline to bottom of chassis: 37.5
- Mounting specifications: 2- $\varnothing$ 5x8 H7 (pointing to the top mounting holes) and 4-M6x13 (pointing to the bottom mounting holes).



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