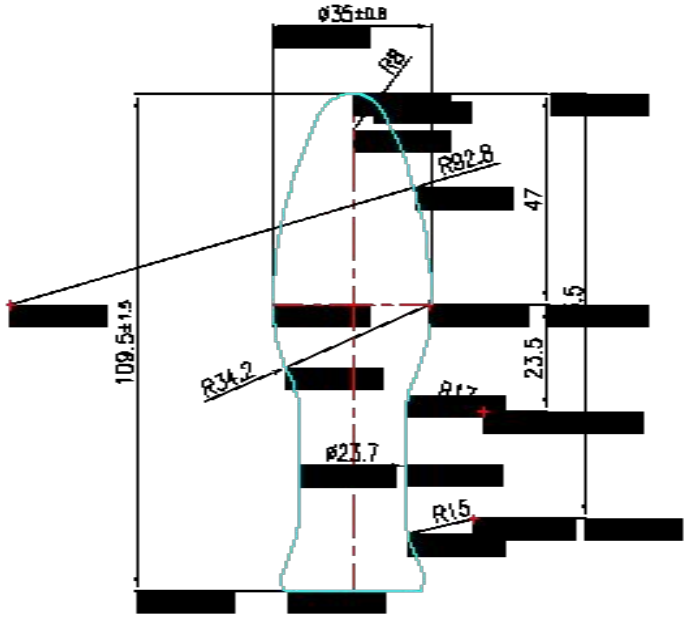
RIBBON BULB	Type: B35	GE.NO.: GE0096-632B Issue date: 1995.02.15.



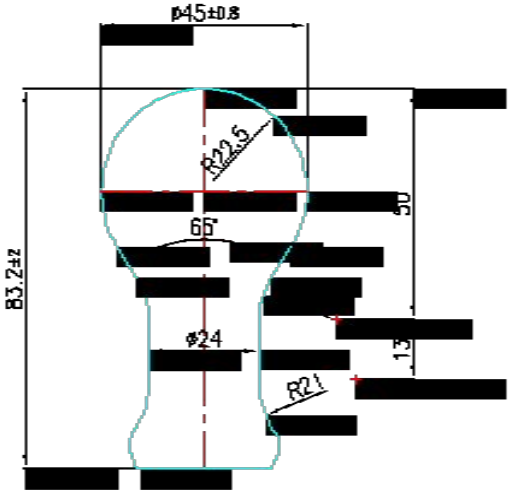
Neck	Outside Diameter	Max. 24.2
	Inside Diameter	Min. 21.25
	Oval	Max. 0.5
Flare	Outside Diameter	Max. 31.5
	Inside Diameter	Min. 22.1

Wall thickness limits &measuring position

Neck, at 75 mm from Top	0.41–0.75
Side, at Max Diameter	Min. 0.40
Top, at Centre Top	0.45–1.27

cc:12.2gram

RIBBON BULB	Type: P45	GE.NO.: GE0096-6337 Issue date:



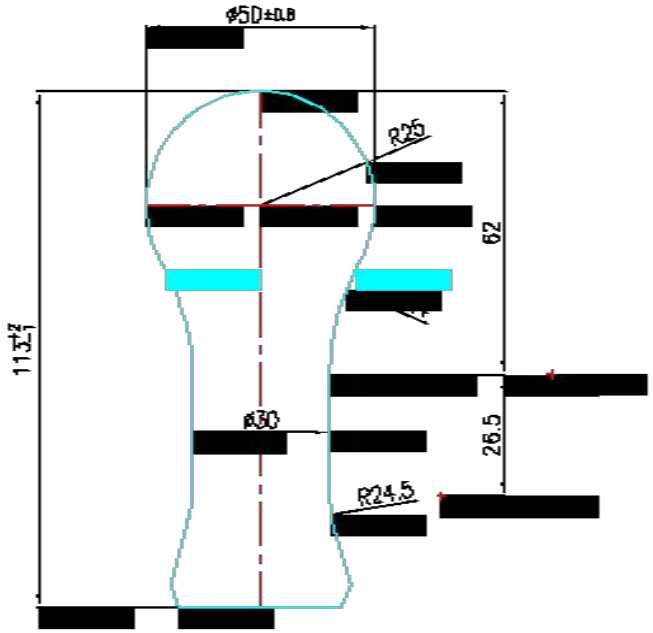
Neck	Outside Diameter	Max. 24.5
	Inside Diameter	Min. 21.85
	Oval	Max. 0.7
Flare	Outside Diameter	Max. 32.9
	Inside Diameter	Min. 23.5

Wall thickness limits &measuring position

Neck, at 54 mm from Top	0.41–0.84
Side, at Max Diameter	Min. 0.38
Top, at Centre Top	0.51–1.53

cc:14.6gram

RIBBON BULB	Type: A50	GE.NO.: GED168-1584 Issue date: 1995.02.15.



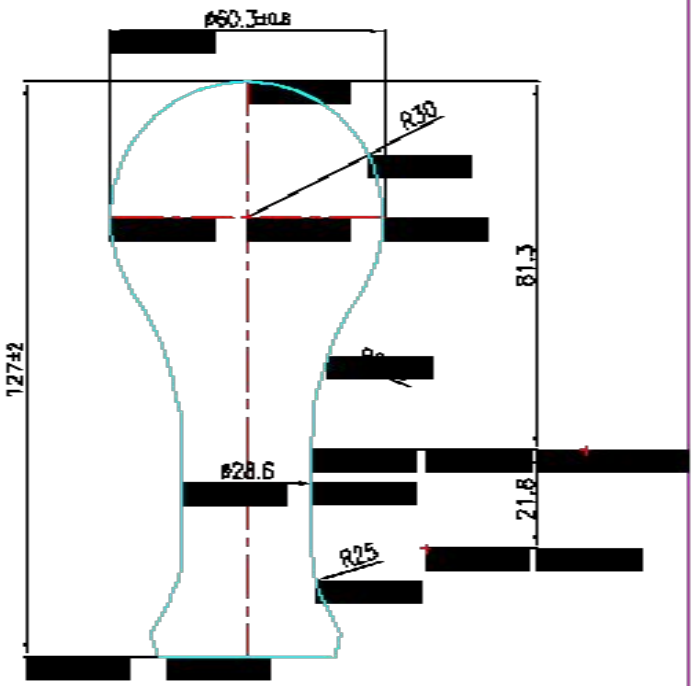
Neck	Outside Diameter	Max. 30.5
	Inside Diameter	Min. 27.6
	Oval	Max. 0.8
Flare	Outside Diameter	Max. 40.2
	Inside Diameter	Min. 30.3

Wall thickness limits &measuring position

Neck, at 73 mm from Top	0.40–0.70
Side, at Max Diameter	Min. 0.40
Top, at Centre Top	0.40–1.10

cc:24gram

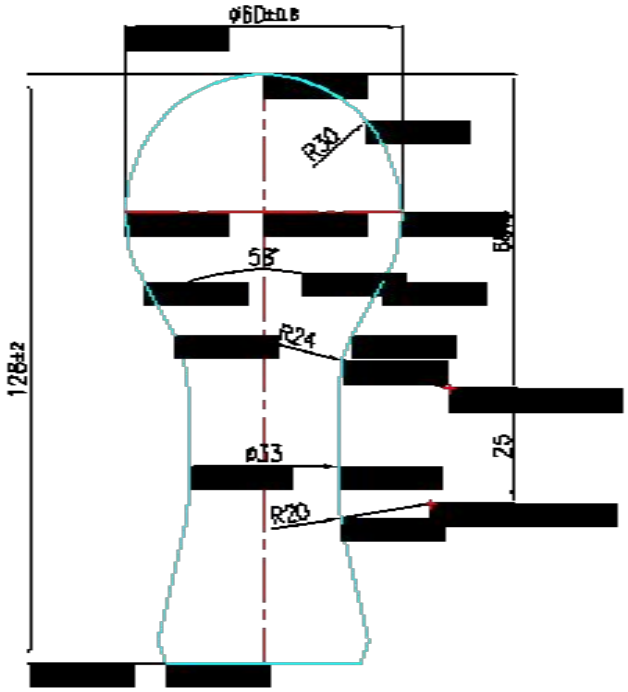
RIBBON BULB	Type: A60	GE.NO.: GED096-6325 Issue date: 1995.02.15.



Neck	Outside Diameter	Max. 29.4
	Inside Diameter	Min. 26.16
	Oval	Max. 0.8
Flare	Outside Diameter	Max. 42.3
	Inside Diameter	Min. 31
Wall thickness limits &measuring position		
Neck, at 88 mm from Top		0.38–0.66
Side, at Max Diameter		Min. 0.38
Top, at Centre Top		0.51–1.14

cc:29.5gram

RIBBON BULB	Type: PS60	GE.NO.: GE0096-6307 Issue date. 1995.02.15.



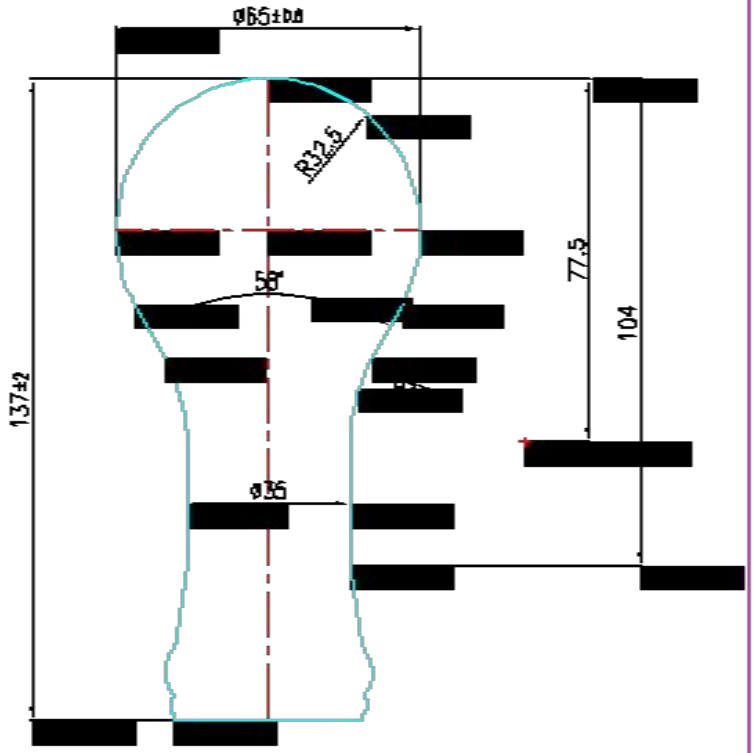
Neck	Outside Diameter	Max. 33.5
	Inside Diameter	Min. 30.6
	Oval	Max. 0.8
Flare	Outside Diameter	Max. 44.3
	Inside Diameter	Min. 32

Wall thickness limits &measuring position

Neck, at 82.5 mm from Top	0.41–0.71
Side, at Max Diameter	Min. 0.38
Top, at Centre Top	0.46–1.27

cc:29.4gram

ROTARY BULB	Type: PS65	GE.NO.: GE2007-1B05 Issue date: 1995.02.15.



Neck	Outside Diameter	Max. 35.8
	Inside Diameter	Min. 32.6
	Oval	Max. 0.5
Flare	Outside Diameter	Max. 47
	Inside Diameter	Min. 34

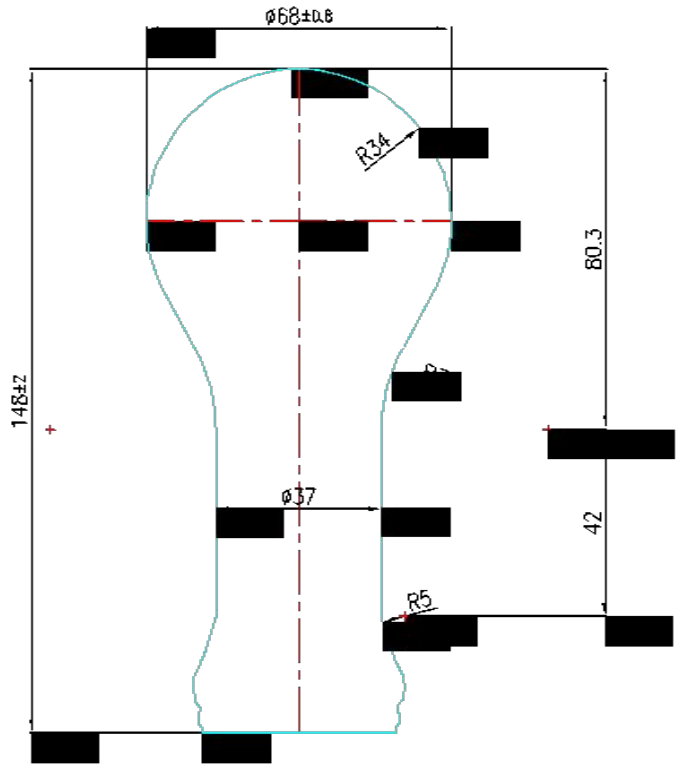
Wall thickness limits &measuring position

Neck, at 100 mm from Top	0.45–0.75
Side, at Max Diameter	Min. 0.4
Top, at Centre Top	0.70–1.50

cc:38gram

(T68/37)

ROTARY BULB	Type: PS68A	GE.NO.:
		Issue date: 1995.02.15.



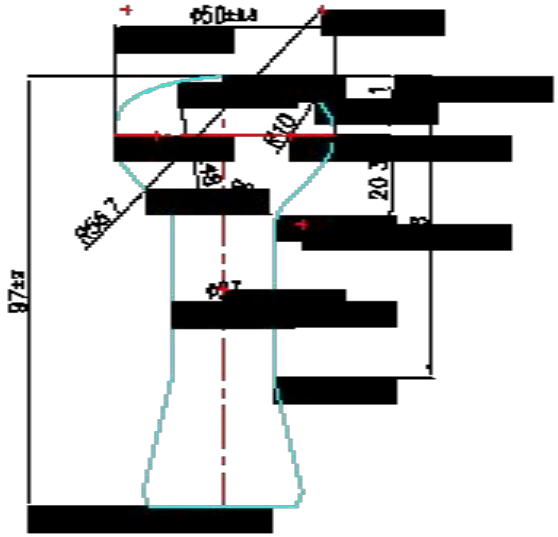
Neck	Outside Diameter	Max. 37.5
	Inside Diameter	Min. 34.6
	Oval	Max. 1
Flare	Outside Diameter	Max. 50
	Inside Diameter	Min. 36.8

Wall thickness limits &measuring position

Neck, at 104 mm from Top	0.41–0.76
Side, at Max Diameter	Min. 0.38
Top, at Centre Top	0.70–1.50

cc:41gram

RIBBON BULB	Type R50	GE.NO.: CEC096-6323
		Issue date


[redacted]
[redacted]
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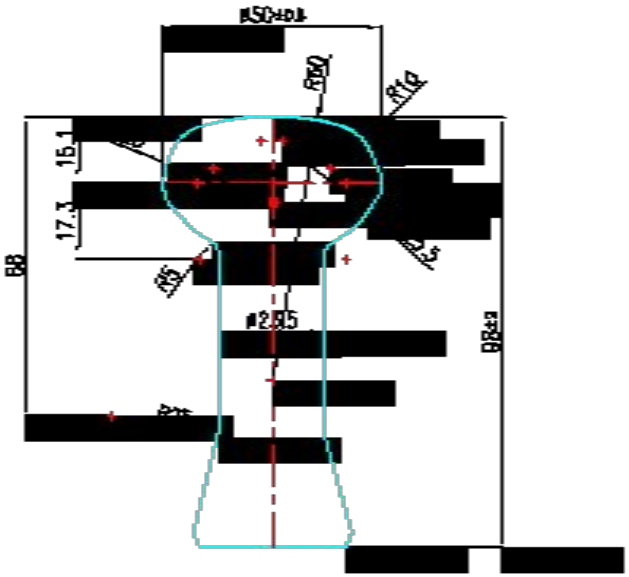
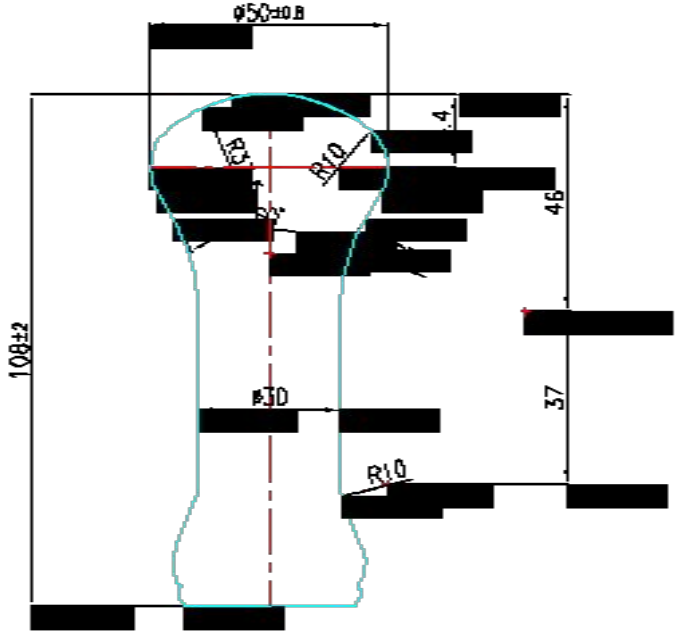
RIBBON BULB	Type: R50A	GE.NO.: GE0096-????



Neck	Outside Diameter	Max. 24.3
	Inside Diameter	Min. 20.6
	Oval	Max. 0.8
Flare	Outside Diameter	Max. 36.2
	Inside Diameter	Min. 25.8
Wall thickness limits @ measuring position		
Neck, at 63 mm from Top		0.40–0.70
Side, at Max Diameter		Min. 0.35
Top, at Centre Top		0.45–1.30

cc:19grom

ROTARY BULB	Type: K50A	GE.NO.:
		Issue date: 1995.02.15.



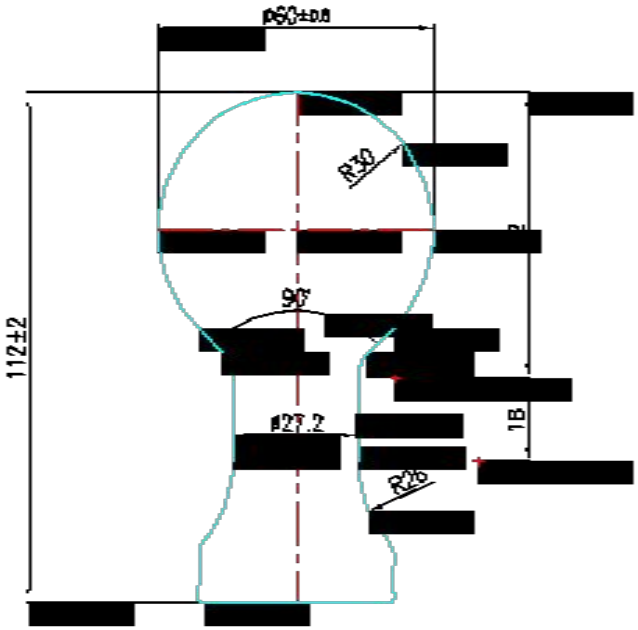
Neck	Outside Diameter	Max. 30.5
	Inside Diameter	Min. 27.6
	Oval	Max. 0.8
Flare	Outside Diameter	Max. 42
	Inside Diameter	Min. 30.3

Wall thickness limits &measuring position

Neck, at 65 mm from Top	0.40–0.70
Side, at Max Diameter	Min. 0.38
Top, at Centre Top	0.51–1.53

cc:31gram

ROTARY BULB	Type: G60	GE.NO.: GE0167-1363
		Issue date:



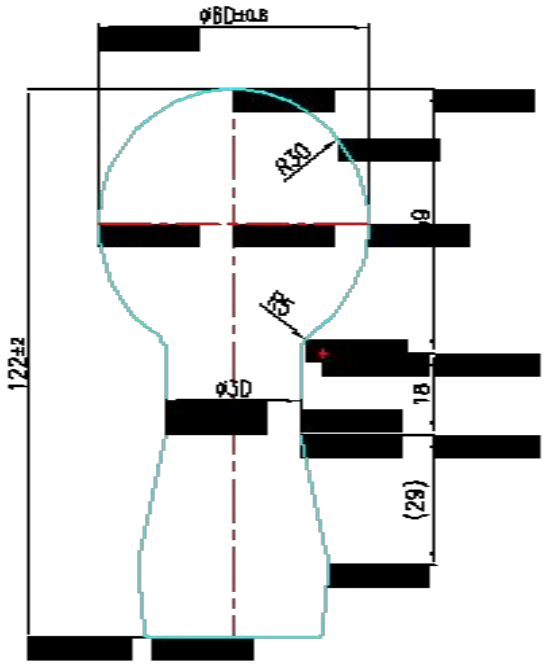
Neck	Outside Diameter	Max. 28
	Inside Diameter	Min. 24.8
	Oval	Max. 0.8
Flare	Outside Diameter	Max. 43.5
	Inside Diameter	Min. 32

Wall thickness limits &measuring position

Neck, at 70 mm from Top	0.40–0.75
Side, at Max Diameter	Min. 0.35

cc:31.2gram

ROTARY BULB	Type: G60A	GE.NO.: GED167-2286
		Issue date.



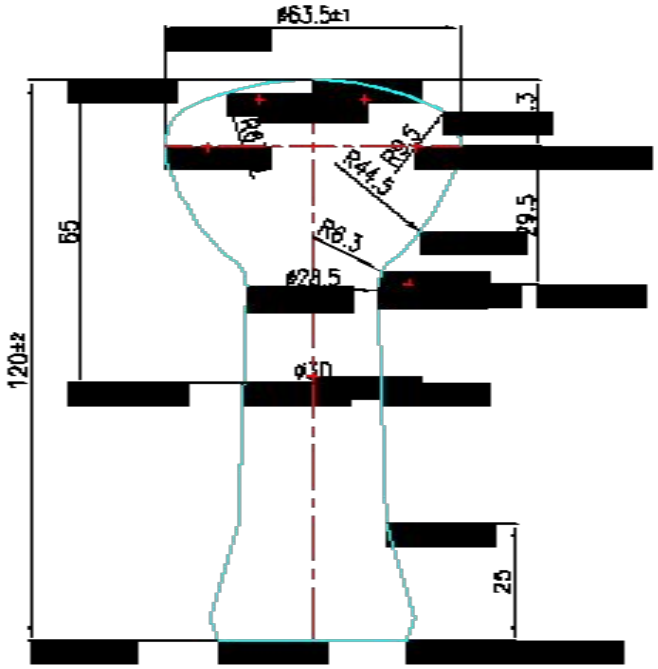
Neck	Outside Diameter	Max. 30.8
	Inside Diameter	Min. 27.6
	Ovol	Max. 0.8
Flare	Outside Diameter	Max. 43.5
	Inside Diameter	Min. 32

Wall thickness limits &measuring position

Neck, at 70 mm from Top	0.4–0.75
Side, at Max Diameter	Min. 0.35
Top, at Centre Top	0.5–1.6

cc:32.1gram

RIBBON BULB	Type: R63	GE.NO.: GED096-6322 Issue date:



Neck	Outside Diameter	Max. 30.8
	Inside Diameter	Min. 26.1
	Ovol	Max. 0.8
Flare	Outside Diameter	Max. 43.9
	Inside Diameter	Min. 34
Wall thickness limits &measuring position		
Neck, at 76 mm from Top		0.40–0.75
Side, at Max Diameter		Min. 0.35
Top, at Centre Top		0.45–1.30

cc:30.2gram