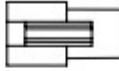
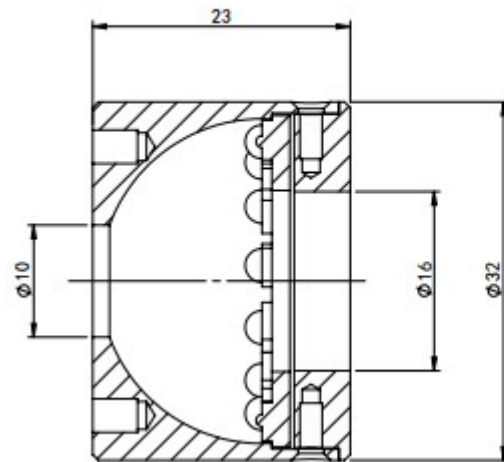


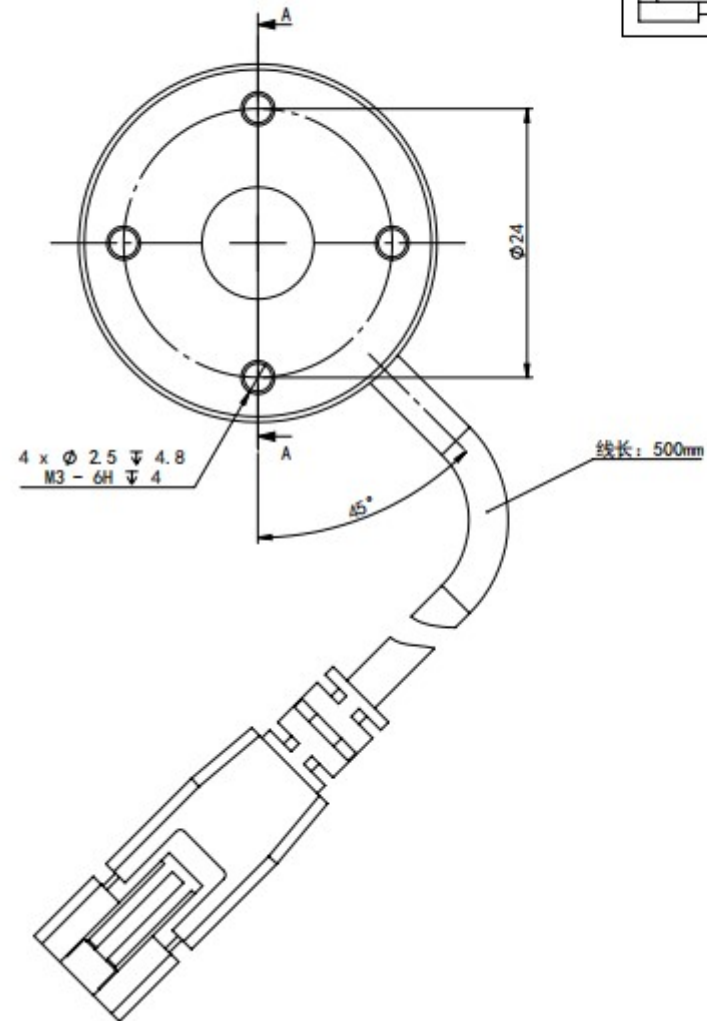
DBS-WD32

JST SMR-03V-B 端子

Ref. Drawing 参考图	No #	Signal Assign 极性定义	Wire Color 内芯颜色
	1	+V	红色 Red
	2	/	/
	3	-V	黑色 Black



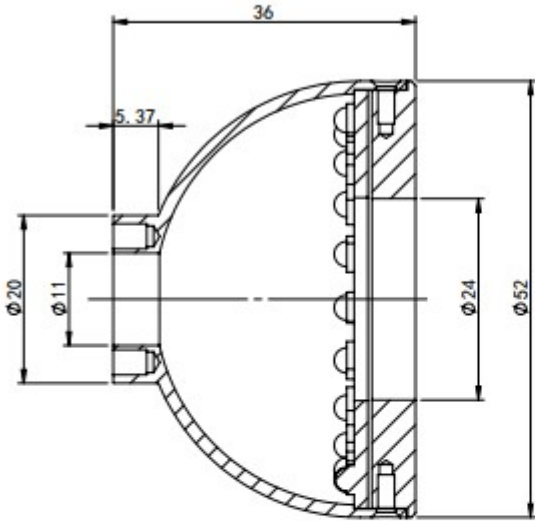
剖面 A-A



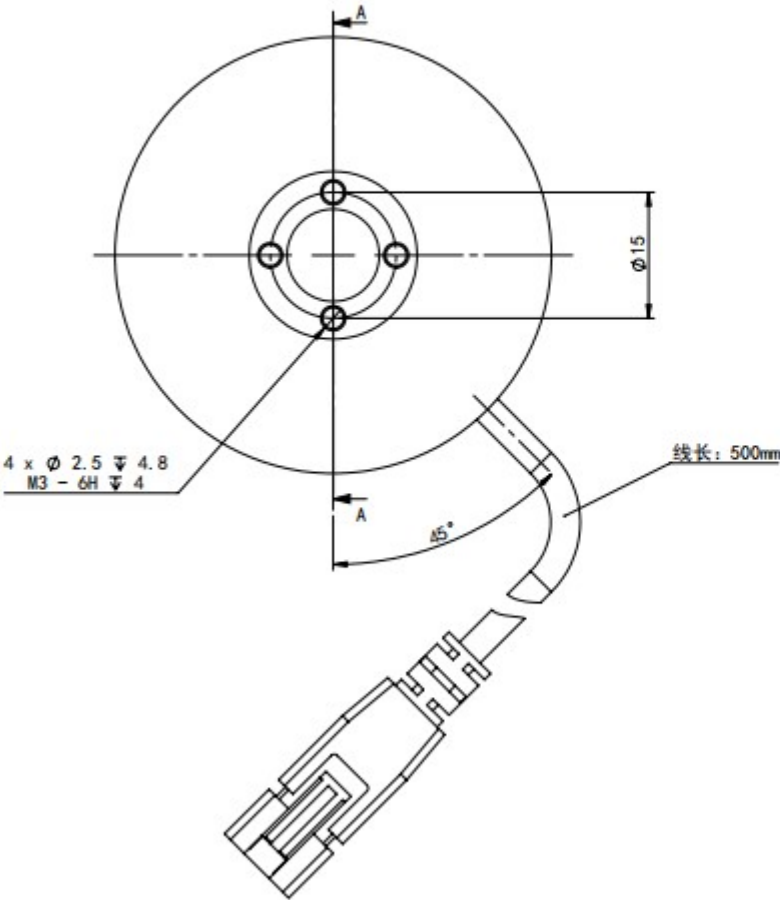
DBS-WD52

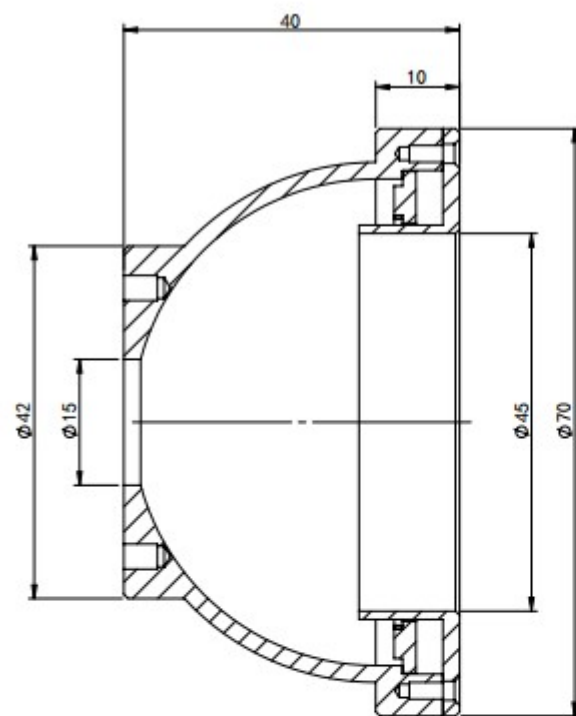
JST SMR-03V-B 端子

Ref. Drawing 参考图	No #	Signal Assign 极性定义	Wire Color 内芯颜色
	1	+V	红色 Red
	2	/	/
	3	-V	黑色 Black



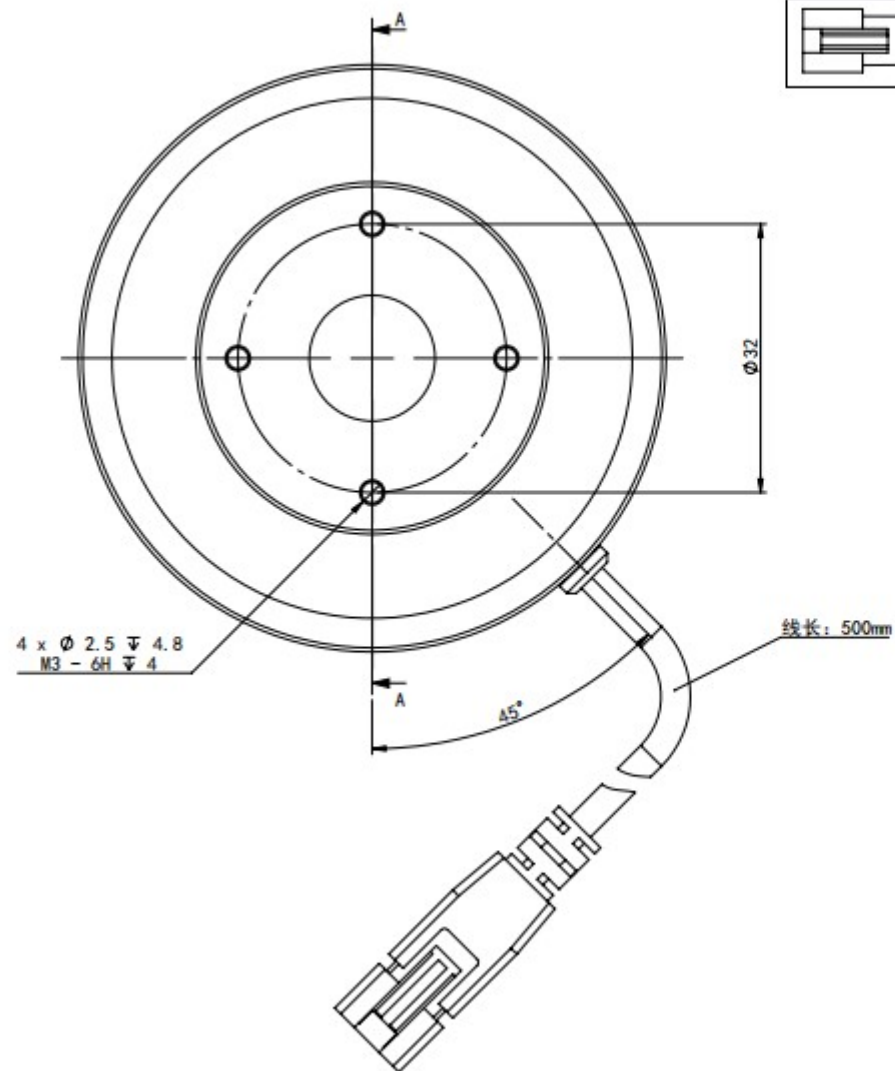
剖面 A-A





剖面 A-A

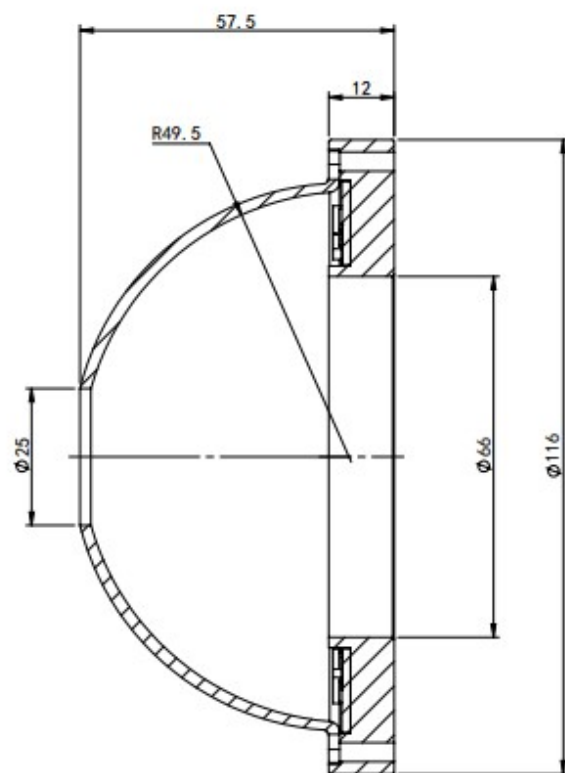
DBS-WD70



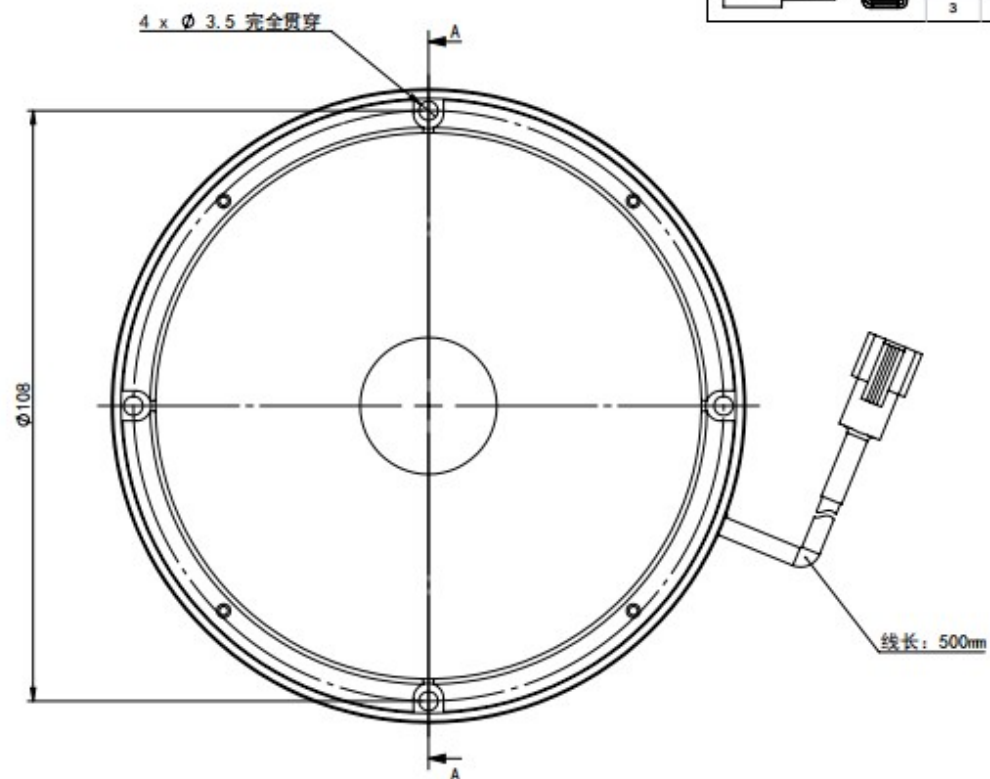
JST SMR-03V-B 端子

Ref. Drawing 参考图	No #	Signal Assign 极性定义	Wire Color 内芯颜色
	1	+V	红色 Red
	2	/	/
	3	-V	黑色 Black

DBS-WD100



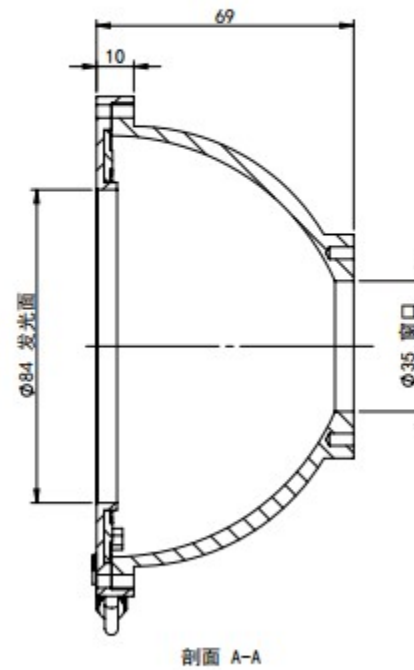
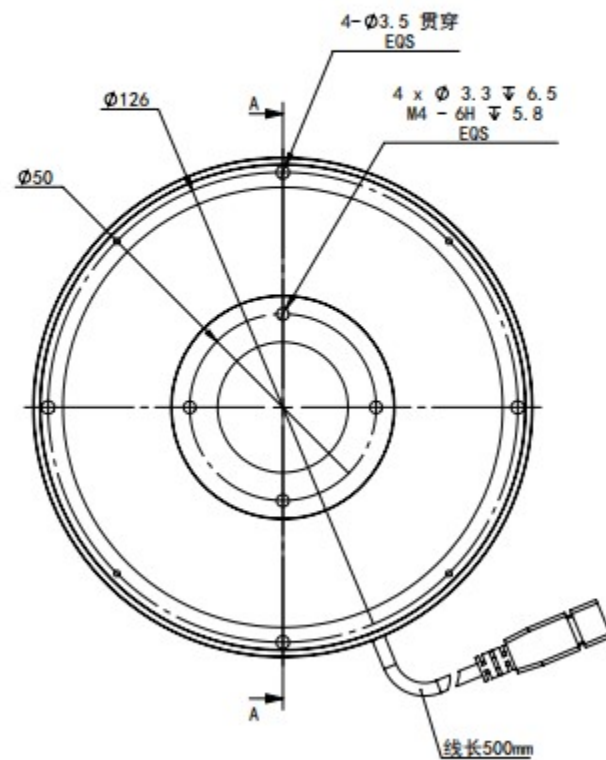
剖面 A-A



JST SMR-03V-B 端子

Ref. Drawing 参考图	No #	Signal Assign 极性定义	Wire Color 内芯颜色
	1	+V	红色Red
	2	/	/
	3	-V	黑色Black

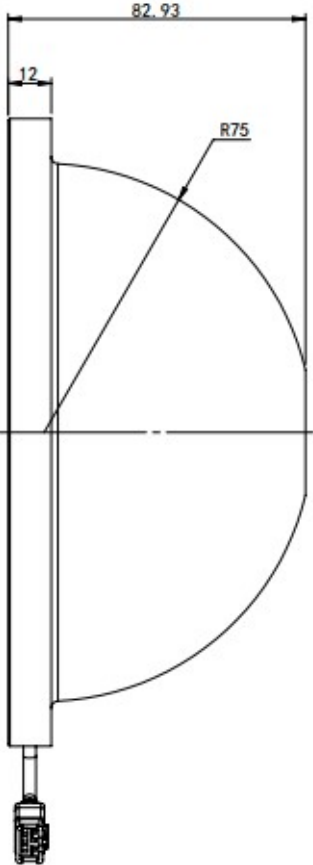
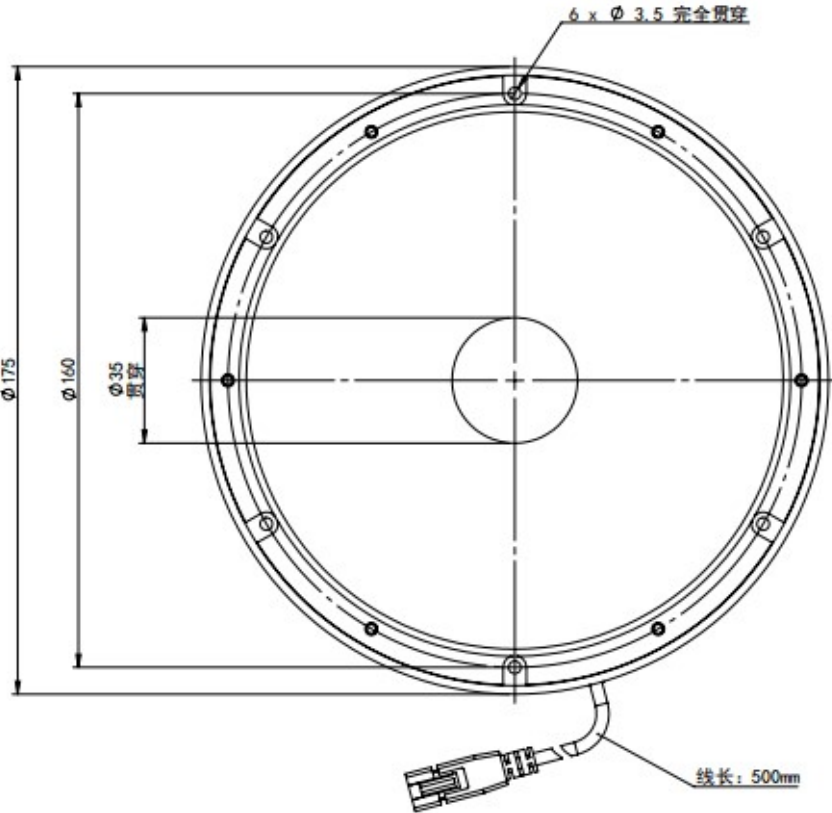
DBS-WD130



JST SMR-03V-B 端子

Ref. Drawing 参考图	No #	Signal Assign 极性定义	Wire Color 内芯颜色
	1	+V	红色Red
	2	/	/
	3	-V	黑色Black

DBS-WD150



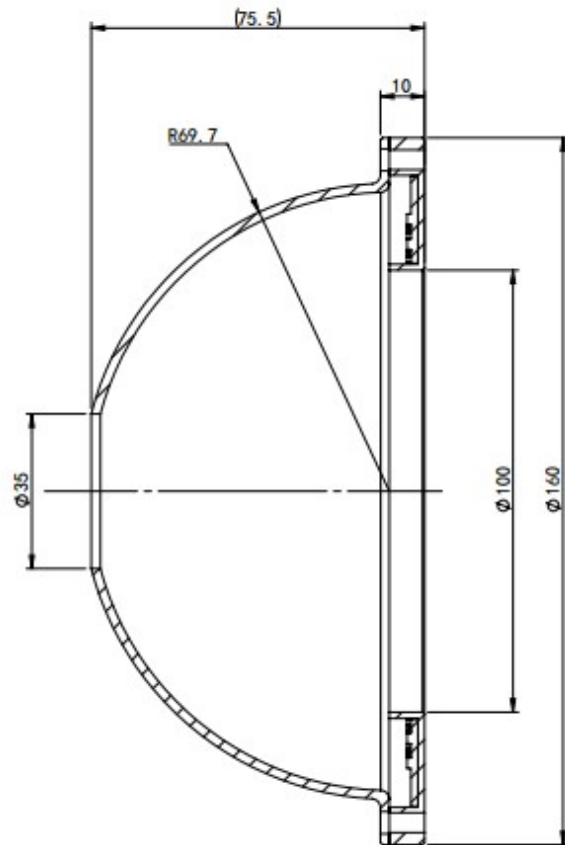
JST SMR-03V-B 端子

Ref. Drawing 参考图	No #	Signal Assign 极性定义	Wire Color 内芯颜色
	1	+V	红色Red
	2	/	/
	3	-V	黑色Black

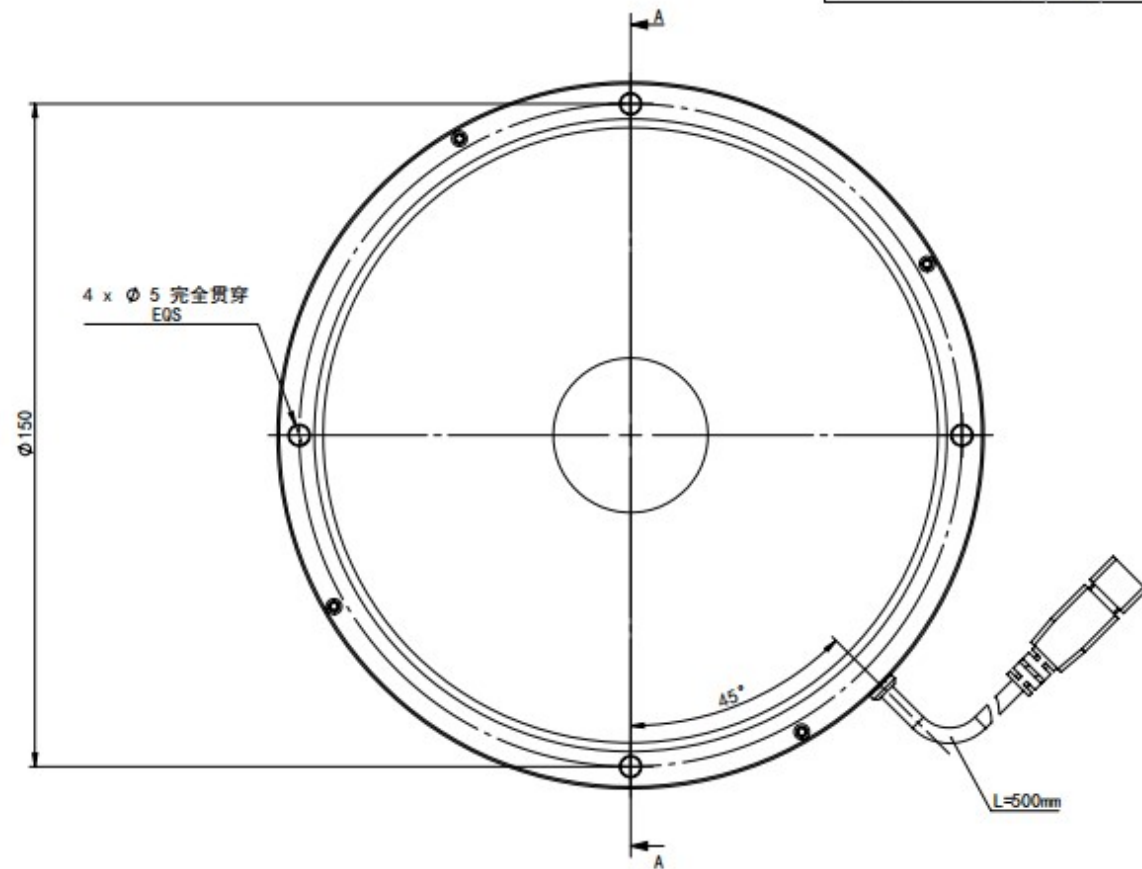
DBS-WD160

JST SMR-03V-B 端子

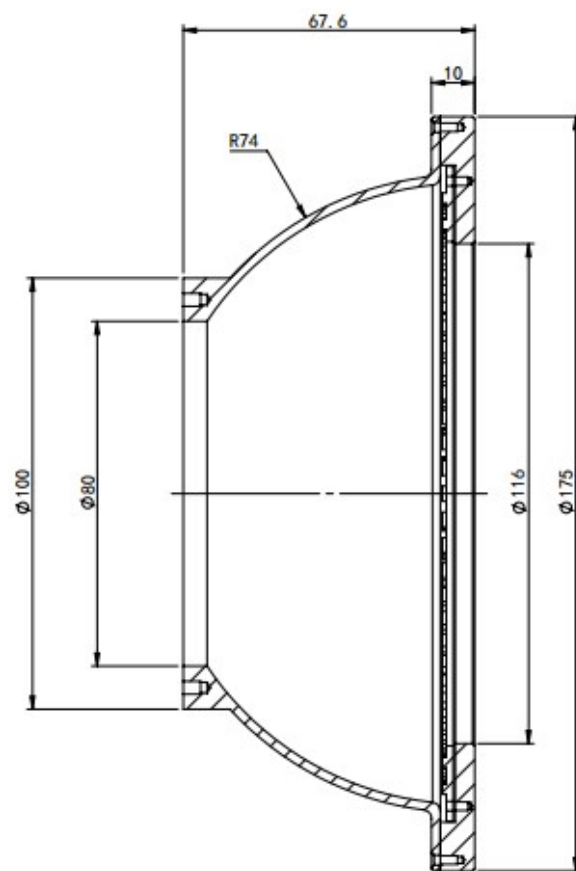
Ref. Drawing 参考图	No #	Signal Assign 极性定义	Wire Color 内芯颜色
	1	+V	红色Red
	2	/	/
	3	-V	黑色Black



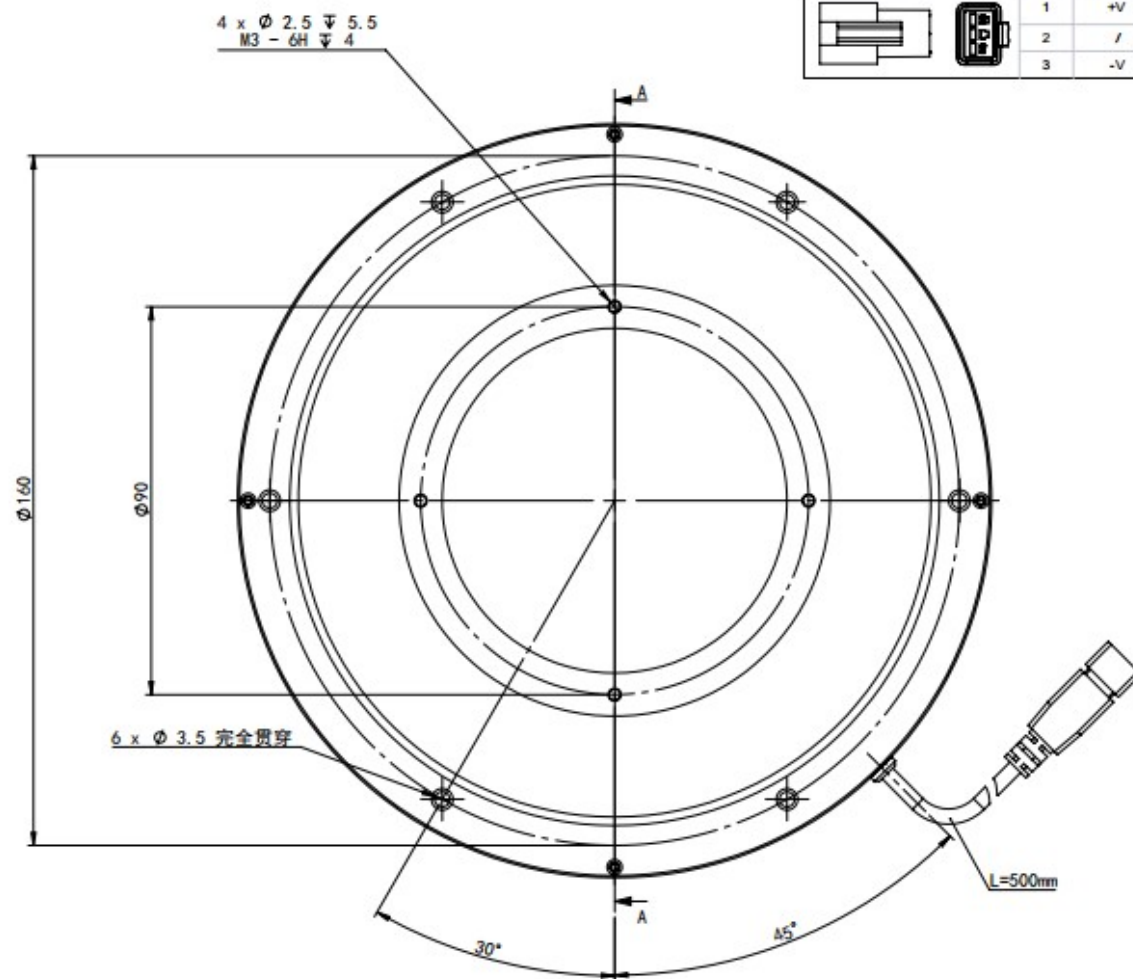
剖面 A-A



DBS-WD175



剖面 A-A

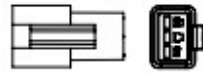


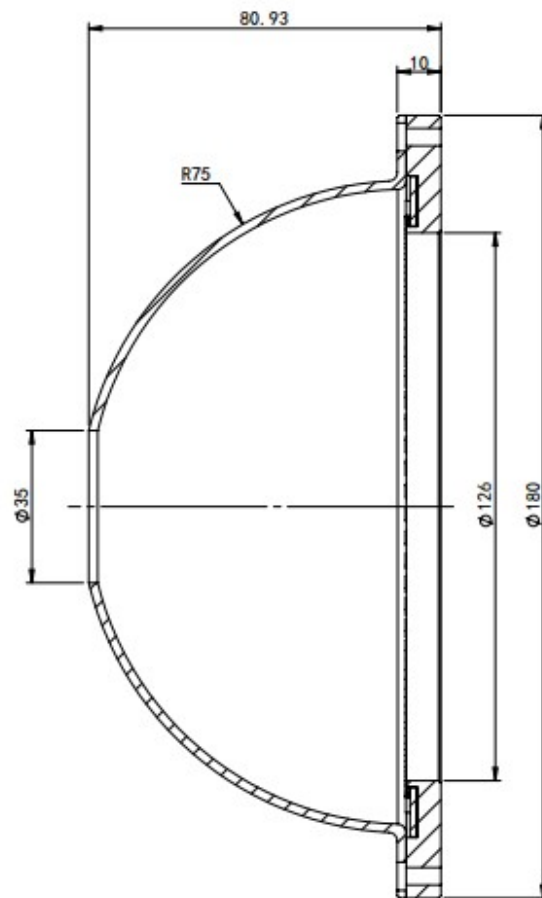
JST SMR-03V-B 端子

Ref. Drawing 参考图	No #	Signal Assign 极性定义	Wire Color 内芯颜色
	1	+V	红色Red
	2	/	/
	3	-V	黑色Black

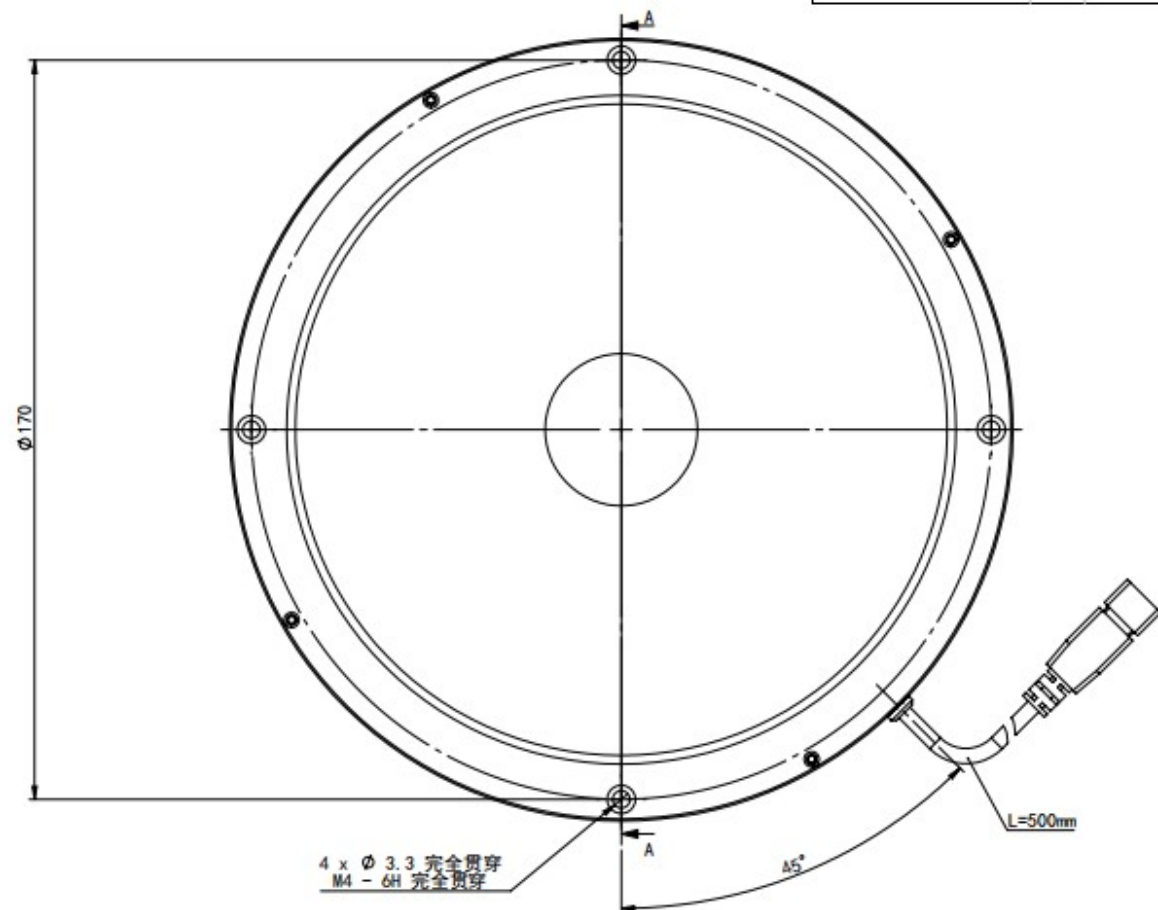
DBS-WD180

JST SMR-03V-B 端子

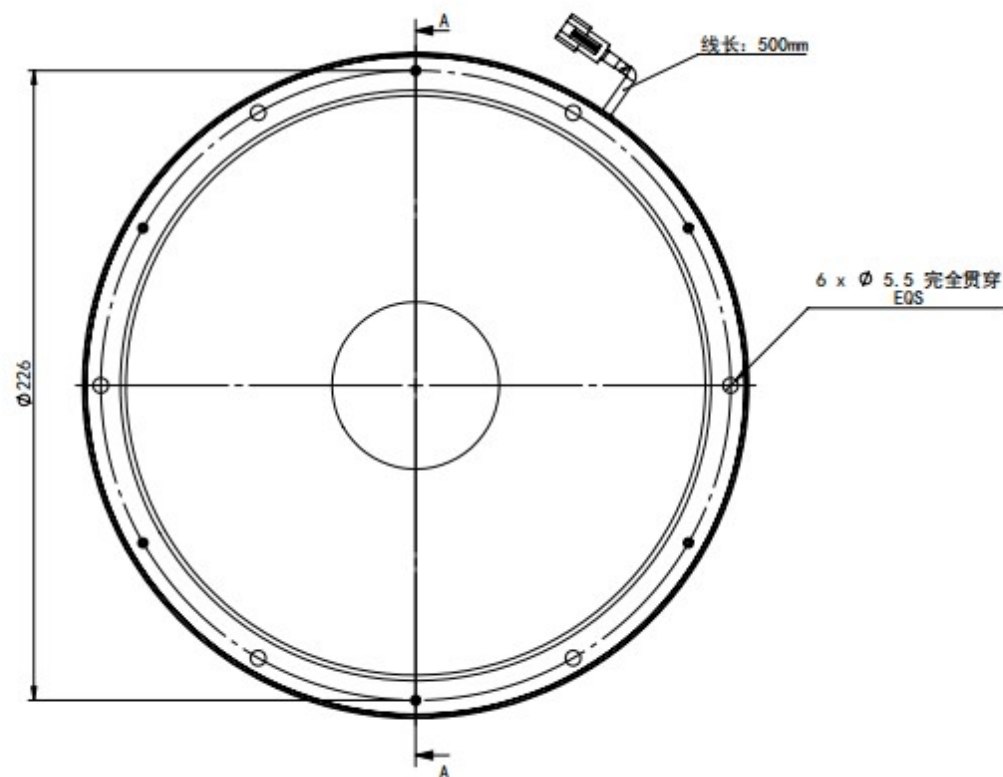
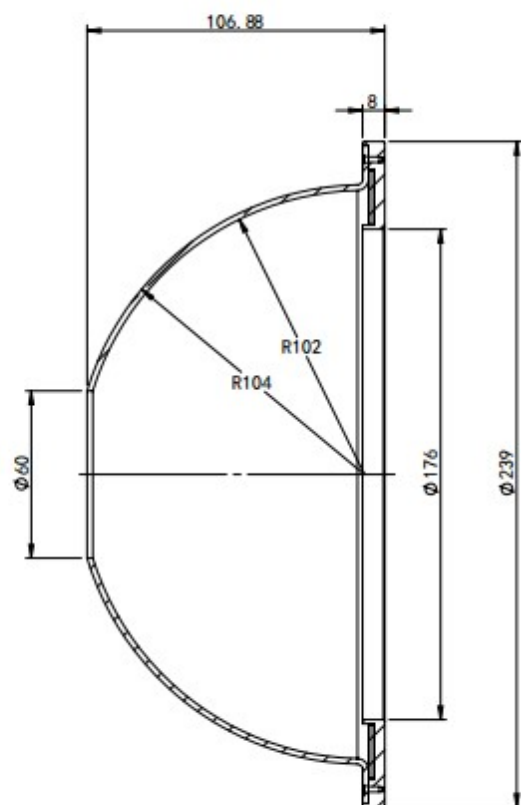
Ref. Drawing 参考图	No #	Signal Assign 极性定义	Wire Color 内芯颜色
	1	+V	红色Red
	2	/	/
	3	-V	黑色Black



剖面 A-A



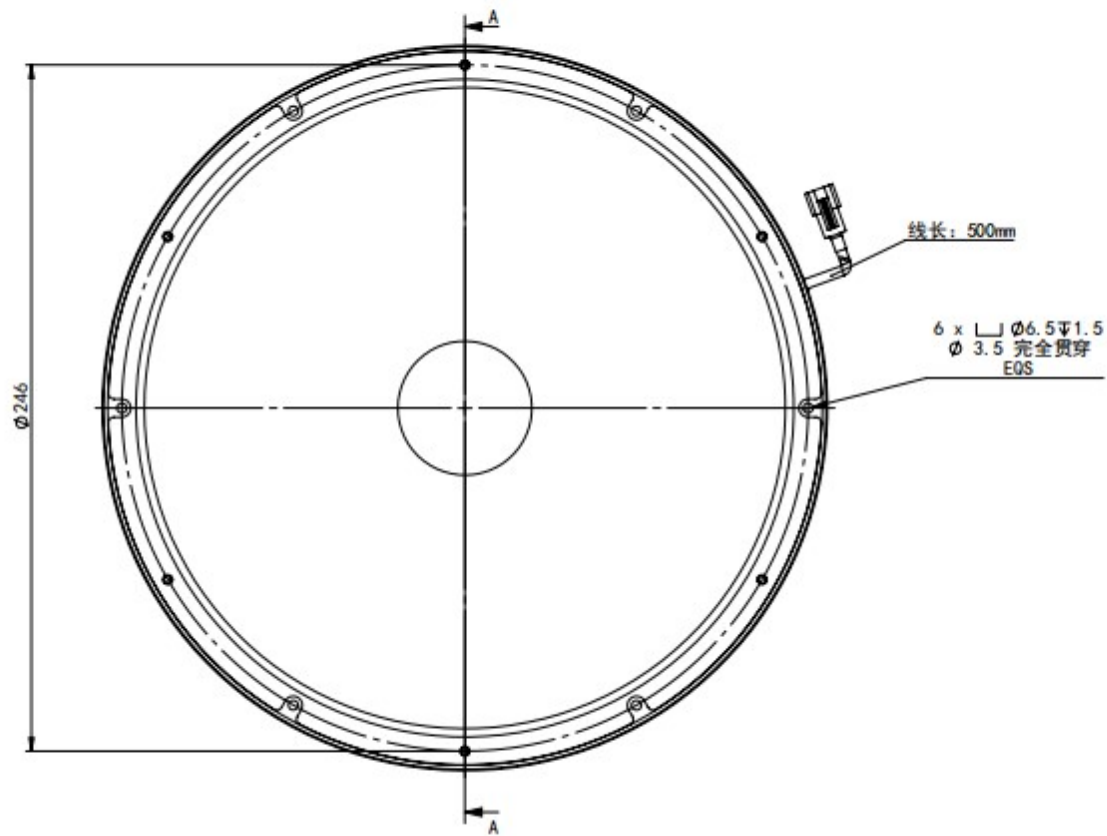
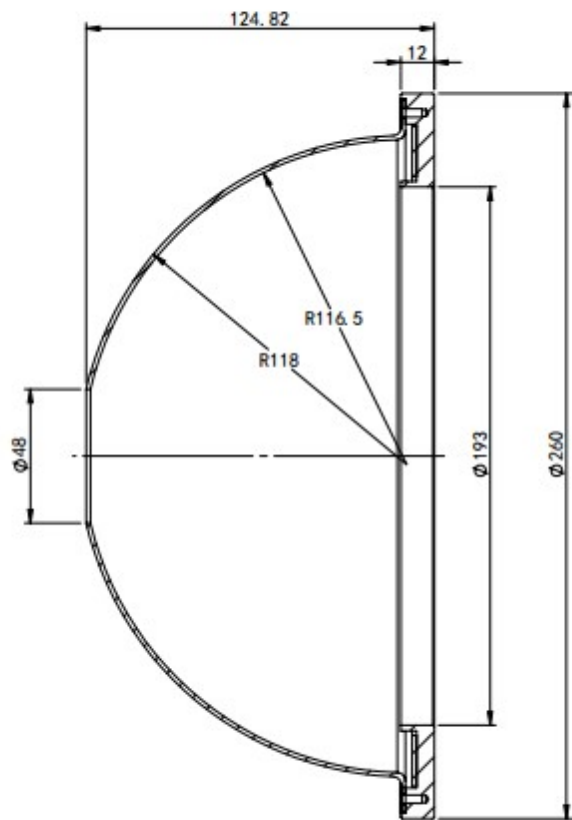
DBS-WD239



JST SMR-03V-B 端子

Ref. Drawing 参考图	No #	Signal Assign 极性定义	Wire Color 内芯颜色
	1	+V	红色Red
	2	/	/
	3	-V	黑色Black

DBS-WD240



JST SMR-03V-B 端子

Ref. Drawing 参考图	No #	Signal Assign 极性定义	Wire Color 内芯颜色
	1	+V	红色Red
	2	/	/
	3	-V	黑色Black