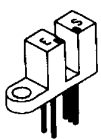
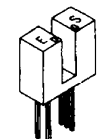
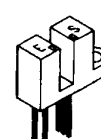
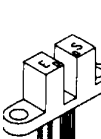
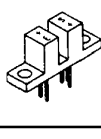
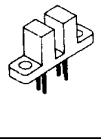
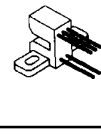


光电施密特对射组件(低迟滞, 典型值10%)

封装形式	型号	输出类型	输出逻辑	槽宽(mm)	接收端孔径(LxW) mm	最大触发电流(mA)	上升和下降时间ns	内部收发元件型号	工作温度范围℃
 见 26 页	HOA0961-L51 HOA0961-L55 HOA0963-L51 HOA0963-L55 HOA0971-L51 HOA0971-L55 HOA0973-L51 HOA0973-L55	10KΩ 上拉电阻	缓冲 缓冲 反相 反相 缓冲 缓冲 反相 反相	3.2	1.52x0.25 1.52x1.27 1.52x0.25 1.52x1.2 1.52x0.25 1.52x1.27 1.52x0.25 1.52x1.27	20	60/15	SEP8506 SDP8600	-40 to 70
 见 26 页	HOA0961-N51 HOA0961-N55 HOA0963-N51 HOA0963-N55 HOA0971-N51 HOA0971-N55 HOA0973-N51 HOA0973-N55	10KΩ 上拉电阻	缓冲 缓冲 反相 反相 缓冲 缓冲 反相 反相	3.2	1.52x0.25 1.52x1.27 1.52x0.25 1.52x1.2 1.52x0.25 1.52x1.27 1.52x0.25 1.52x1.27	20	60/15	SEP8506 SDP8600	-40 to 70
 见 26 页	HOA0961-P51 HOA0961-P55 HOA0963-P51 HOA0963-P55 HOA0971-P51 HOA0971-P55 HOA0973-P51 HOA0973-P55	10KΩ 上拉电阻	缓冲 缓冲 反相 反相 缓冲 缓冲 反相 反相	3.2	1.52x0.25 1.52x1.27 1.52x0.25 1.52x1.2 1.52x0.25 1.52x1.27 1.52x0.25 1.52x1.27	20	60/15	SEP8506 SDP8600	-40 to 70
 见 26 页	HOA0961-T51 HOA0961-T55 HOA0963-T51 HOA0963-T55 HOA0971-T51 HOA0971-T55 HOA0973-T51 HOA0973-T55	10KΩ 上拉电阻	缓冲 缓冲 反相 反相 缓冲 缓冲 反相 反相	3.2	1.52x0.25 1.52x1.27 1.52x0.25 1.52x1.2 1.52x0.25 1.52x1.27 1.52x0.25 1.52x1.27	20	60/15	SEP8506 SDP8600	-40 to 70
 见 26 页	HOA2001-001	10KΩ 上拉电阻	缓冲	3	1.52 dia	10	60/15	SEP8506 SDP8600	-40 to 70
 见 26 页	HOA2003-001	10KΩ 上拉电阻	缓冲	3.2	1.0x0.25	20	60/15	SEP8506 SDP8600	-40 to 70
 见 26 页	HOA2004-001	10KΩ 上拉电阻	缓冲	3.2	1.0x0.51	20	60/15	SEP8506 SDP8600	-40 to 70
 见 27 页	HOA2006-001	10KΩ 上拉电阻	缓冲	12	1.52x1.52	20	60/15	SEP8506 SDP8600	-40 to 70

注: HOA096x, HOA2003, HOA2006 都带有防尘的红外光可透过的滤光片, 其余为不透光外壳, 带小孔。