



深圳市晟碟半导体有限公司  
SHENZHEN SENDIS SEMICONDUCTOR Co. LTD

## SDS37XX系列程序版本选型

芯片型号	软件版本号	功能	分段数	输出IO	电流循环顺序
SDS3703P	T1-VC01.00	调亮度	3	PWM1	100%-50%-10%
	T1-VC02.00	调色温	3	PWM1+PWM2	(100%, 0%) - (50%, 50%) - (0%, 100%)
	T1-VC03.00	调色温	3	PWM1+PWM2	不带填谷电容, 可用于可控硅, (100%, 0%) - (48%, 48%) - (0%, 100%)
	T1-VC06.00	调色温	3	PWM1+PWM2	(50%, 50%) - (100%, 0%) - (0%, 100%)
	T1-VF01.00	调色温/亮度	6	PWM1+PWM2	(100%, 0%) - (50%, 50%) - (0%, 100%) - (50%, 0%) - (25%, 25%) - (0%, 50%)
	T2-VB01.00	无级调亮度/色温	/	PWM1+PWM2	缓上缓下, 单边周期7s, 开关锁定记忆, PWM1→PWM2
	T1-VB03.01	调色温	2	PWM1+PWM2	(100%, 0%) - (0%, 10%)
	T3-VF01.00	RGB渐变	/	PWM1+PWM2+PWM3	RGB渐变, 周期1min, 无锁定, 无保存, PWM1→PWM2→PWM3