

# 5.03mm Center Wire to Wire System

**HOUSING PART NO: 2367M**

- Integrally molded polarization
- Material: Nylon 66,UL 94V-2
- UL File No.: E114003
- Standard color natural
- 5.03mm spacing in a grid paltern
- Integrally molded mounting ears available
- Pole: 1,2,3,4,5,6,9,12,15 circuit versions
- Accepts Terminal: 2366F

2367M-02 2367M-02E	Max. Rated	Amps Voltage	12A 250V	2367M-04-1 2367M-04-1E	Max. Rated	Amps Voltage	9A 250V	2367M-09 2367M-09E	Max. Rated	Amps Voltage	9A 250V				
2367M-03 2367M-03E	Max. Rated	Amps Voltage	12A 250V	2367M-5 2367M-5E	Max. Rated	Amps Voltage	9A 250V	2367M-12 2367M-12E	Max. Rated	Amps Voltage	7.5A 250V				
2367M-1	Max. Rated	Amps Voltage	12A 250V	2367M-04 2367M-04E	Max. Rated	Amps Voltage	9A 250V	2367M-06 2367M-06E	Max. Rated	Amps Voltage	9A 250V	2367M-15 2367M-15E	Max. Rated	Amps Voltage	7.5A 250V

**HO TIEN PRECISION INDUSTRY CO., LTD.**  
**合田精密工業股份有限公司**

RECORD OF REVISION / 修定内容	REV.BY / 修定者	REV. DATE / 修定日期	PART NO. / 型號	2367M		APPROVED BY / 核准
			METERIAL / 材質			CHECKED BY / 審查
			TREATMENT / 表面處理			DRAWN / 製圖
			CUSTOMER / 客戶名稱			DATE / 製圖日期
			UNIT / 單位	mm	SCALE / 比例	1/1.5
					DRAWING TYPE / 圖面種類	