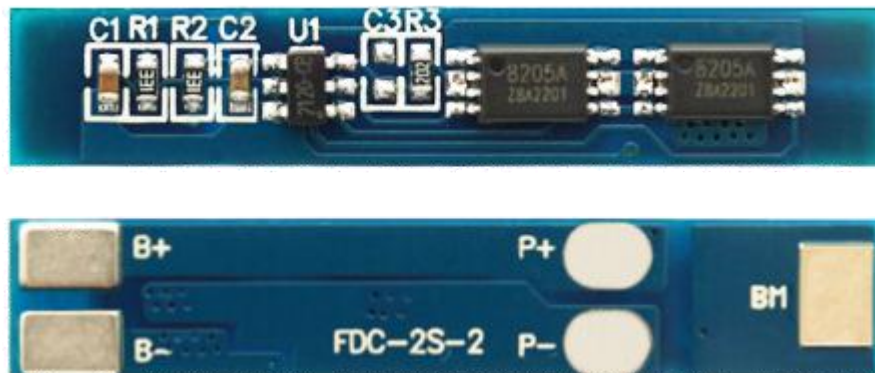


OKY3399

MÓDULO DE PROTECCIÓN PARA CARGADOR



Description:

- Built-in three-stage over-current detection circuit (over-current 1, over-current 2, or load short circuit); MOS transistor can control the battery charge and discharge;
Low standby current consumption.
Over charge voltage: 4.25-4.35v $\pm$ 0.05v
Over discharge voltage: 2.3-3.0v $\pm$ 0.05v
Max continuous current: 3A
Max peak current: 5A
Working temperature: -40—+50
Storage Temperature: -40— +80
Small current: less than 3 μ A
Life cycle : more than 50000 hours
Resistance: Less than 45m
Short cut protection : Protectable, charge can repair
Size: 3.6*0.7cm/1.42 x 0.28 inch
Quantity: 1Pc

 ¿Qué vamos a innovar hoy?	AG Electrónica S.A.P.I. de C.V. República del Salvador N° 20 Segundo Piso Teléfono: 55 5130 - 7210		
	ACOTACIÓN: N/A	http://www.agelectronica.com	REALIZO: VJSR REV: VJSR
TOLERANCIA: N/A	MÓDULO DE PROTECCIÓN PARA CARGADOR		
TOLERANCIA: N/A	Fecha: 27/12/2019	No. Parte: OKY3399	