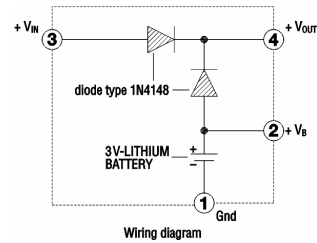
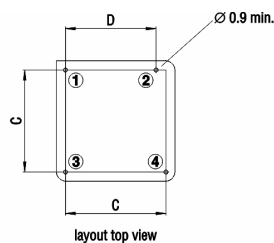
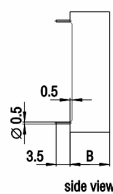
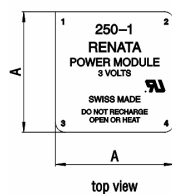
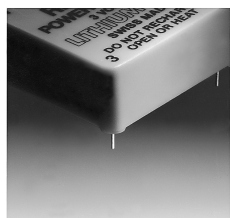


Power Modules

Power Modules Horizontal Versions for Soldering

With decoupling diodes



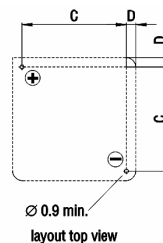
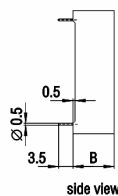
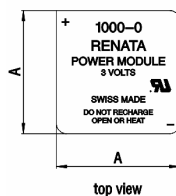
RENATA Part name	RENATA Part number	Nominal capacity (mAh)	Nominal voltage (V)	Encapsulated cell	Weight (g)	Maximum dimensions (mm)			
						A	B	C	D
1000-1	700035	950	3	CR2477N	15.0	30.0	10.0	25.4	22.9

Operating temperature range: -40°C to +85°C
 Self-discharge rate: less than 1% per year at 25°C
 Specifications - module housings: polyamide 66
 - soldering contacts: Isotan (55% Cu, 44% Ni-Mn)

Power Modules

Power Modules Horizontal Versions for Soldering (cont.)

Without decoupling diodes



RENATA Part name	RENATA Part number	Nominal capacity (mAh)	Nominal voltage (V)	Encapsulated cell	Weight (g)	Maximum dimensions (mm)			
						A	B	C	D
175-0	700040	235	3	CR2032	6.5	22.0	8.0	17.8	15.3
1000-0	700031	950	3	CR2477N	15.0	30.0	10.0	25.4	22.9

Operating temperature range: -40°C to +85°C
 Self-discharge rate: less than 1% per year at 25°
 Specifications - module housings: polyamide 66
 - soldering contacts: Isotan (55% Cu, 44% Ni-Mn)