Series 167 - Batteries for General Cyclic Purpose

Name	Nominal Voltage in V	Nominal Capacity (1h) in Ah	Max. Current in A	Max. Peak Current (1 s) in A	Max. Charge Current in A	Chemical Li-System (Cathode)	Length L in mm	Width W in mm	Height Hmax. in mm	Mass m in kg
167-0120100	12	20	20	40	10	$LiFePO_4$	249	87	130	3.0
167-024025	24	25	30	100	12	$LiCoMnNiO_2$	240	170	150	6.5
167-0240300	24	30	30	130	15	$LiCoMnNiO_2$	240	260	130	7.8
167-0240600	24	60	60	180	30	$LiCoMnNiO_2$	300	310	180	16.0
167-0241000	24	100	80	250	50	$LiCoMnNiO_2$	490	380	160	25.0
167-0242000	24	200	80	250	50	$LiCoMnNiO_2$	490	380	210	45.0
167-0481000	48	100	80	250	50	$LiCoMnNiO_2$	490	380	220	43.0

Casing: Polystyrene UL 94-V0 Terminal: Female M6, Brass Torque: 12 Nm

State: Mai 2011