



LITHIUM ION BATTERIES CONTAINED IN EQUIPMENT UN 3481 PI 967		I	LITHIUM ION BATTERIES UN 3480 PI 965			LITHIUM ION BATTERIES <i>PACKED</i> WITH EQUIPMENT UN 3481 PI 966	
Section I	Section II	Section IA	Section IB	Section II	Section I	Section II	
	CATTOR P P P P P P P P P P P P P		CATTOR CATTOR	CATTORN Marine Solution Marine Solutio		CAVITORY Provide Antipage State Provide Antipage Sta	
Cells greater than 20 Wh; and	Cells equal to or less than 20 Wh; and	Cells greater than 20 Wh; and	Cells equal to or less than 20 Wh; and	Cells equal to or less than 20 Wh; and	Cells greater than 20 Wh; and	Cells equal to or less than 20 Wh; and	
Batteries greater than 100 Wh	Batteries equal to or less than 100 Wh	Batteries greater than 100 Wh	Batteries equal to or less than 100 Wh	Batteries equal to or less than 100 Wh	Batteries greater than 100 Wh	Batteries equal to or less than 100 Wh	
			NOTE: Use "IB" if Package exceeds Section II Limits	Limit per package: Equal to or less than 2.7 Wh = 2.5 kg; or			
Limit per package: Pax A/C = 5 kg CAO = 35 kg	Limit per package: Pax A/C = 5 kg CAO = 5 kg	Limit per package: Pax A/C = 5 kg CAO = 35 kg	Limit per package: Pax A/C = 10 kg Gross CAO = 10 kg Gross	Greater than 2.7 Wh but equal to or less than 20 Wh = 8 cells; or Greater than 2.7 Wh but equal to or less than 100 Wh = 2 batteries	Limit per package: Pax A/C = 5 kg CAO = 35 kg	Limit per package: Pax A/C = 5 kg CAO = 5 kg	





LITHIUM METAL BATTERIES CONTAINED IN EQUIPMENT UN 3091 PI 970		L	LITHIUM METAL BATTERIES UN 3090 PI 968			LITHIUM METAL BATTERIES <i>PACKED</i> WITH EQUIPMENT UN 3091 PI 969	
Section I	Section II	Section IA	Section IB	Section II	Section I	Section II	
	CATION CATION		Currow Biological Control Currow Curo	CATTON		CAVIENT Marine State Marine	
Cells greater than 1 g; and Batteries greater	Cells equal to or less than 1 g; and Batteries equal to	Cells greater than 1 g; and Batteries greater	Cells equal to or less than 1 g; and Batteries equal to	Cells equal to or less than 1 g; and Batteries equal to	Cells greater than 1 g; and Batteries greater than 2 g	Cells equal to or less than 1 g; and Batteries equal to	
than 2 g	or less than 2 g	than 2 g	or less than 2 g NOTE: Use "IB" if Package exceeds Section II Limits	or less than 2 g Limit per package: Equal to or less than 0.3 g = 2.5 kg; or Greater than 0.3 g but equal to or less than 1 g = 8 cells;		or less than 2 g	
Limit per package: Pax A/C = 5 kg CAO = 35 kg	Limit per package: Pax A/C = 5 kg CAO = 5 kg	Limit per package: Pax A/C = 2.5 kg CAO = 35 kg	Limit per package: Pax A/C = 2.5 kg Gross CAO = 2.5 kg Gross	or Greater than 0.3 g but equal to or less than 2 g = 2 batteries	Limit per package: Pax A/C = 5 kg CAO = 35 kg	Limit per package: Pax A/C = 5 kg CAO = 5 kg	