



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	
<b>Cells</b> greater than 20 Wh; and	<b>Cells</b> equal to or less than 20 Wh; and	<b>Cells</b> greater than 20 Wh; and	<b>Cells</b> equal to or less than 20 Wh; and	<b>Cells</b> equal to or less than 20 Wh; and	<b>Cells</b> greater than 20 Wh; and	<b>Cells</b> equal to or less than 20 Wh; and	
Batteries greater than 100 Wh	<b>Batteries</b> equal to or less than 100 Wh	<b>Batteries</b> greater than 100 Wh	<b>Batteries</b> equal to or less than 100 Wh	<b>Batteries</b> equal to or less than 100 Wh	<b>Batteries</b> greater than 100 Wh	<b>Batteries</b> equal to or less than 100 Wh	
			<b>NOTE:</b> Use "IB" if Package exceeds Section II Limits	<b>Limit per package:</b> Equal to or less than 2.7 Wh = 2.5 kg; or			
<b>Limit per package:</b> Pax A/C = 5 kg CAO = 35 kg	<b>Limit per package:</b> Pax A/C = 5 kg CAO = 5 kg	<b>Limit per package:</b> Pax A/C = 5 kg CAO = 35 kg	<b>Limit per package:</b> 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	<b>Limit per package:</b> 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	
<b>Cells</b> greater than 1 g; and <b>Batteries</b> greater	<b>Cells</b> equal to or less than 1 g; and <b>Batteries</b> equal to	<b>Cells</b> greater than 1 g; and <b>Batteries</b> greater	<b>Cells</b> equal to or less than 1 g; and <b>Batteries</b> equal to	<b>Cells</b> equal to or less than 1 g; and <b>Batteries</b> equal to	<b>Cells</b> greater than 1 g; and <b>Batteries</b> greater than 2 g	<b>Cells</b> 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 <b>NOTE:</b> 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 $0.3 \text{ g}$ but equal to or less than 1  g = 8  cells;		or less than 2 g	
<b>Limit per package:</b> Pax A/C = 5 kg CAO = 35 kg	<b>Limit per package:</b> Pax A/C = 5 kg CAO = 5 kg	<b>Limit per package:</b> Pax A/C = 2.5 kg CAO = 35 kg	<b>Limit per package:</b> 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	<b>Limit per package:</b> Pax A/C = 5 kg CAO = 35 kg	<b>Limit per package:</b> Pax A/C = 5 kg CAO = 5 kg	