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•			MO	DIFICATIONS				
	REVISION			DESC	RIPTION		DATE	
	001		PROTOT	YPE D	EVELOPME	INT	10/16/12	
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	NOTES:							
	TOLERA	ANCES PER RANCES: D .X = ± 0.0! .XX = ± 0.1	5 025		ERPRET DIMI	ENSIONS AND		
	ANGLES = ± 0.5• 3. MATERIAL: .002" BRIGHT SILVER MYLAR WITH .001" MATTE LAMINATION. 4. ADHESIVE: CLEAR, PERMANENT, ACRYLIC ADHESIVE.							С
	<ul> <li>5. COLOR: BACKGROUND: SILVER. GRAPHICS: PMS BLACK.</li> <li>6. LABEL MATERIAL, ADHESIVE AND PRINTING PROCESS TO CONFORM TO UL AND CSA STANDARDS FOR USE ON ABS PLASTIC AND METAL SURFACES.</li> <li>7. VISUAL INSPECTION OF PART TO MEET CLASS A PER SPIDERCLOUD</li> </ul>							
	COSME 8. OUTL	TIC SPECIF		ES ARE	FOR REFERE	NCE ONLY AN	D DO NOT	
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RY AND CONFIDENTIAL	Spî	Jer( V	<b>louc</b> Vireless		-	istine Driv ra, CA 950		A
IATION CONTAINED IN THIS S THE SOLE PROPERTY OF CLOUD WIRELESS. ANY CTION IN PART OR WHOLE E WRITTEN PERMISSION OF ERCLOUD WIRELESS ED. ALL RIGHTS RESERVED	LABEL,		CY + RN-200-24		0137		DATE 10/16/12	
DERCLOUD WIRELESS	TAC GRAP	HICS	DAN FAR			Sheet 1 o		_
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