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•			MO	DIFICATIONS				
	REVISION			DESC	RIPTION		DATE	
	001		PROTOT	YPE D	EVELOPME	INT	10/16/12	
								D
	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
	 5. COLOR: BACKGROUND: SILVER. GRAPHICS: PMS BLACK. 6. LABEL MATERIAL, ADHESIVE AND PRINTING PROCESS TO CONFORM TO UL AND CSA STANDARDS FOR USE ON ABS PLASTIC AND METAL SURFACES. 7. VISUAL INSPECTION OF PART TO MEET CLASS A PER SPIDERCLOUD 							
	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	louc 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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