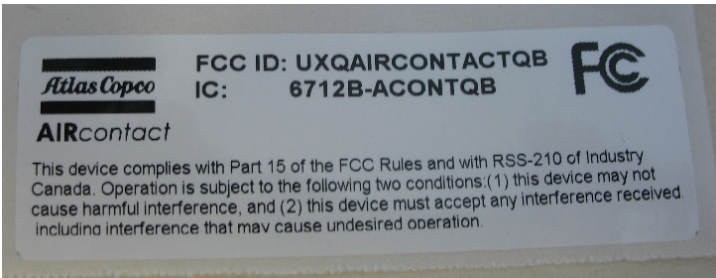
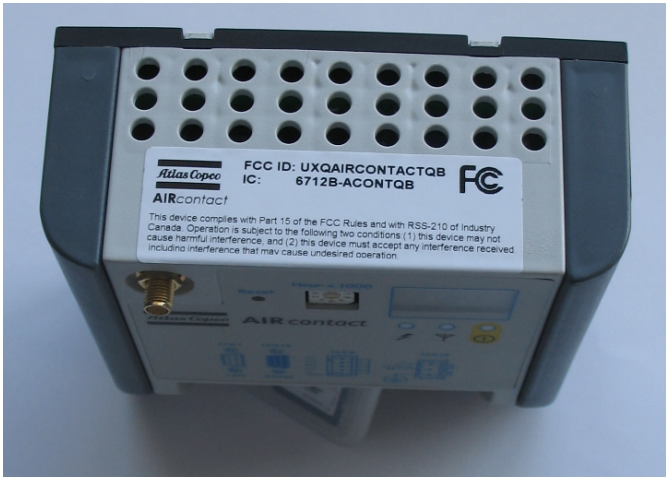
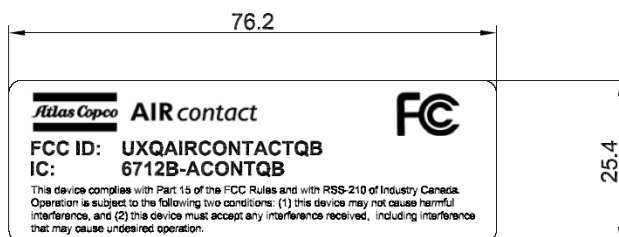


AIRcontact Quad-Band ID Label and Location Info:




RevNo	Revision note	Date	Signature	Checked
-------	---------------	------	-----------	---------



MATERIAL: Brady B-423 or B-484 or other with the same characteristics.
 Glossy White Permanent Polyester for thermal transfer printing
 Finish: White/Gloss
 Adhesive: Permanent Acrylic (B-423) or Permanent Rubber Based (B-484)
ABRASION RESISTANCE: excellent
PROPERTIES: resisting to humidity, water, solvents, UV rays.
 Ideal for bar-codes, logotypes and graphics.
 Max Temperature: 140°C.
 RoHS compliant

SUPPLIER: BRADY
 UL and CSA approvals.

Questo disegno è di proprietà della PRIMA ELECTRONICS S.p.A.
 È vietata ogni riproduzione, anche parziale, senza l'autorizzazione
 scritta della PRIMA ELECTRONICS S.p.A.
 This drawing belongs to PRIMA ELECTRONICS S.p.A.
 It is not to be copied, either wholly or in part, without consent in
 writing of PRIMA ELECTRONICS S.p.A.

Itemref	Quantity	Title/Name, designation, material, dimension etc			Tolerance (if not specified)	Article No./Reference		
		Material: Brady B-423 or B-484				-		
Designed by Guariso	Checked by	Approved by - date	Filename FCC_AIRcontactQB_CTC.dwg		Date 14/04/08	Sheet Size A4	Scale 1:1	
Owner				Title/Name				
 PRIMA ELECTRONICS S.p.A. Moncalieri - Torino - Italy				Label FCC for MkIV AIRcontact Module (Quad-Band)				
				Drawing number		Revision	Sheet	
				-		00	1/1	

Claudio Guariso, Prima Electronics S.p.A. 14/04/2008 16.43 FCC_AIRcontactQB_CTC.dwg