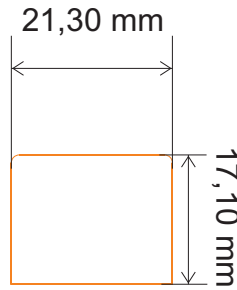
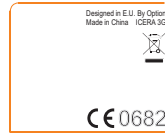


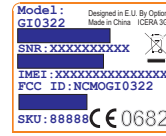
Outline



Pre print



Thermal print suggestion



1. Overall dimensions: 17,1mm x 21,3mm / Radius Corners: 1.05 mm (top) / straight corners (bottom)
2. To be supplied in the format shown, on reels, copy position 2, internal core dia 40mm
3. Quantity per roll: 1000 or max o/d 4"
4. Each roll to be packed in bubble wrap and sealed in a polythene bag containing no other shedding material.
Reels then to be packed in a box, each box to contain 4 reels.
The outside of the box to be clearly labeled with the following information:
 - Option Part number
 - Quantity in box
 - Date produced
5. Liner to be 27mm wide. Vertical gap between labels 4.275mm.
6. Label thickness: 50µm max.
7. Label to be silver and suitable for thermal transfer printing.
8. Printing be resistant to rubbing and alcohol cleaning.
9. Raw material: Brady B-435
10. To be used with print ribbon: Brady R-600x

1		First preliminary version	EV	19/03/08	
REV	ECN	DESCRIPTION	ISSUED	DATE	APPROVED

<p>OPTION WIRELESS TECHNOLOGY</p> <p>Gaston Geenslaan 14 - B3001 Leuven - Belgium</p>	Top Mat Nr: 2002691	Rev: 1	Sap Mat NR : 2002691		
	Project: Faema	Part Name: MANF LBL Faema R1.0			
	Drawn: Eric Vandeputte	Date: 19/03/2008	Scale: 1:1	Size: A4	Page: 1/1

ID Lable Location Info

