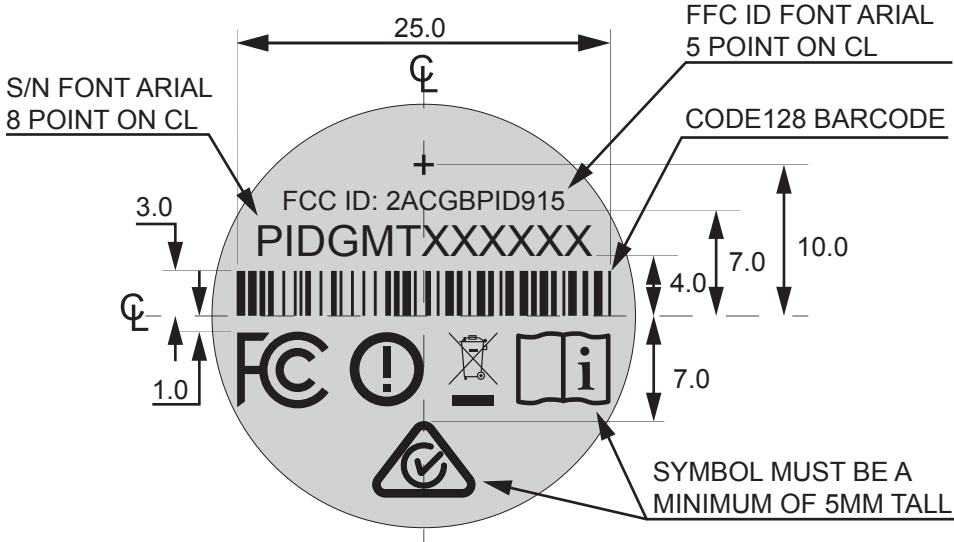


1		2		3		4		5		6			
A				 Projection		ECR		ENG		Date			
								Issue		Alterations			
B		PID 										B	
C												C	
D												D	
E		NOTES - 1. DIMENSIONS FOR INSPECTION PURPOSES ONLY. FOR ALL OTHER DIMENSIONS REFER TO - 96-0184-4 FCC RCM PIDGMT LABEL DRAWING.AI 2. PRINTED ON ADVANCED LABELS A-700-MP SILVER THERMAL TRANSFER POLYESTER LABEL STOCK 104µm THICK P/N 96-0018-4. 3. PRINTED COLOURS: TEXT AND LOGOS BLACK. 4. BACKED WITH 20µm #310 ACRYLIC ADHESIVE. 5. USE TRUE TYPE FONT: ARIEL SIZE 8 POINT.										E	
F		© Copyright		Drawing to BS 8888:2011		Material : A-700-MP POLYESTER		Title : FCC RCM PID LABEL DRAWING		Drawing Size : A4			
		G4S MT Ltd. 2013		Machine Surfaces Marked ✓		Specification : SILVER				Date : 28/04/14			
		Scale : 2:1		Treatment : THERMAL TRANSFER		Drawn By : NW							
		Dimensions Linear : mm Angular : deg, min Surface Texture : um		Tolerance Unless Otherwise Stated Dec Place External: Internal: Angular : X +0 -0.25 +0.25 -0 +/- 1° X.X +0 -0.10 +0.10 -0 X.XX +0 -0.05 +0.05 -0		Finish : PRINTED AS DRAWING		Drawing Number : Issue : 96-0184-4 01					
G4S Monitoring Technologies Ltd													
1		2		3		4		5		6			