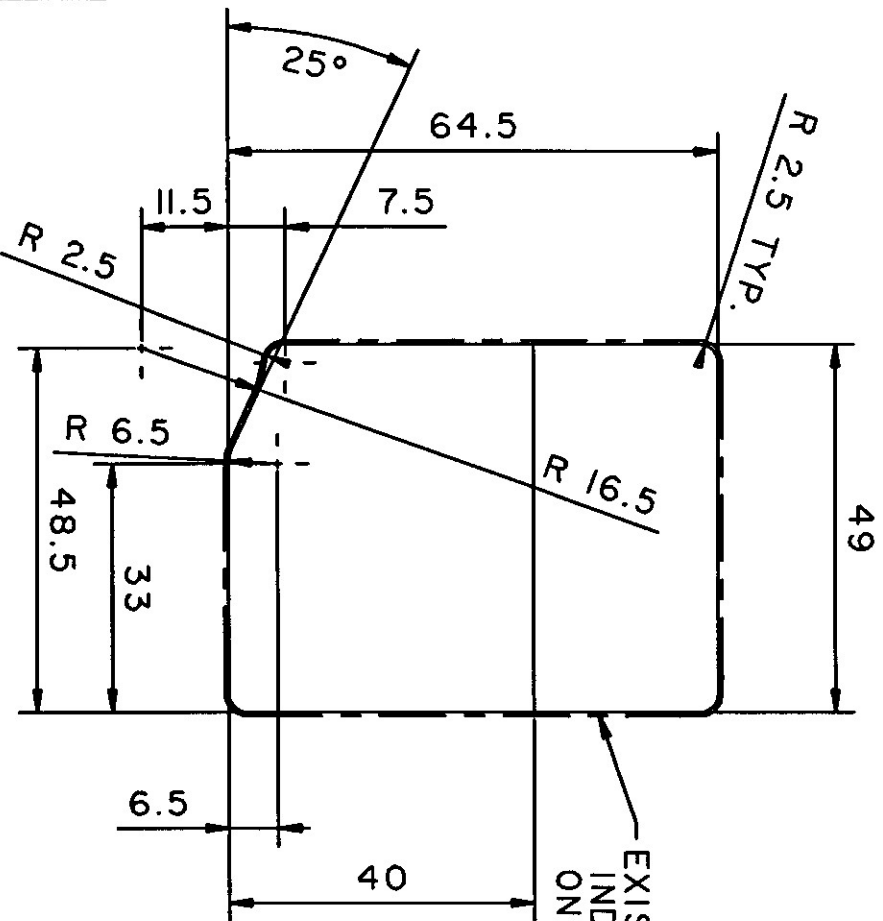
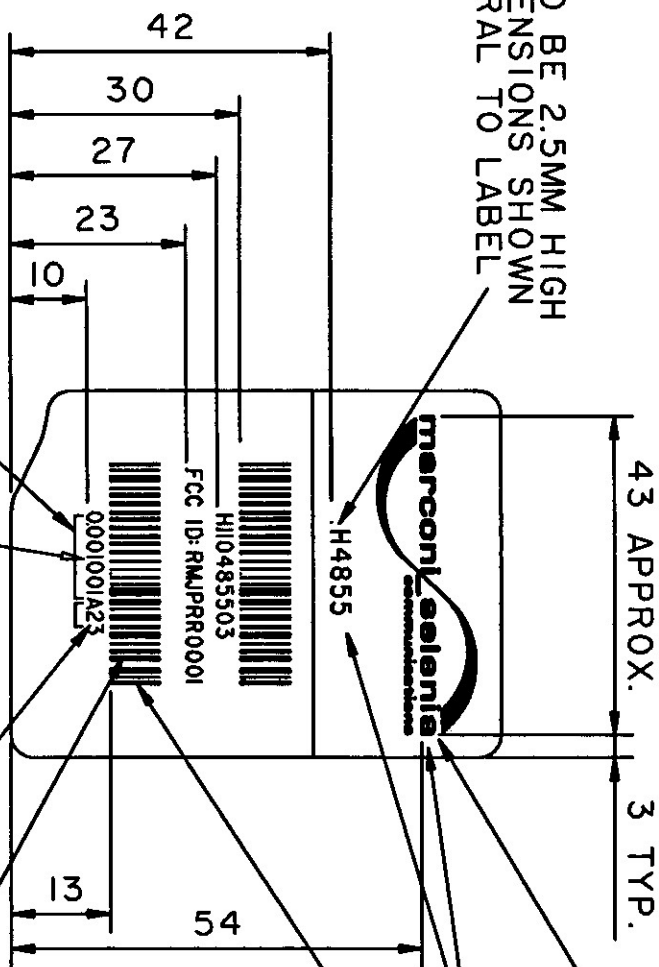


ENGINEERING INFORMATION
FOR DETAIL OF SERIAL NUMBER DEFINITION SEE H-000-4855D-5000
Barker File : me-sht00001a3c9 Date 03/31/200409:20:59 (f3c9)

FIRST SEVEN DIGITS FORM A UNIQUE SERIAL NUMBER WHICH SHALL BE INCREMENTED BY ONE FOR EACH LABEL PRODUCED. THE ONE SHOWN IS JUST AN EXAMPLE.
SERIAL NUMBER RANGE TO BE DEFINED ON PURCHASE ORDER.



TEXT TO BE 2.5MM HIGH
TO DIMENSIONS SHOWN
CENTRAL TO LABEL



LOGO TO BE ADDED IN
POSTSCRIPT FORMAT
TO DIMENSIONS SHOWN.

TEXT AND LOGO TO BE WHITE
ON BLACK BACKGROUND.

BARCODE TO BE 6.5MM HIGH,
TO DIMENSIONS SHOWN.
CENTRAL TO EACH BORDER.
BARCODE TO BE PRODUCED
USING CODE 3 OF 9.

TEXT AND BARCODE TO BE
BLACK ON WHITE BACKGROUND.

END THREE DIGITS TO BE AS SHOWN.

3 ITEMS OF TEXT
2 HIGH. CENTRAL
TO LABEL

CHANGES MUST BE APPROVED BY :	DIMS. IN MM HOLES UP TO 6 MM INCL. BS4500H11 OVER 6 MM BS4500H13 UNLESS OTHERWISE STATED, SCREW THREADS TO BE ISOMETRIC COARSE PITCH, MEDIUM CLASS TO BS.3643.PART 2
-------------------------------	---

LABEL FOR DATA RADIO (BLACK)

MATERIAL DESCRIPTION : CIL (TAMPER RESISTANT VINYL)

Drawn: I. P. DOLE	Appr: K. A. STARKEY	<u>TOLERANCES</u> General: ±0.2 Hole Center: Holes: Angles:	FINISH : GLOSS
Sign: 25-3-2004	Sign: 25-3-2004		
Date: 25-3-2004	Date: 25-3-2004		
Prod: S. PELLIS	Check: A. ALDERSON		
Sign: 26-3-2004	Sign: 25-3-2004		
Date: 26-3-2004	Date: 25-3-2004		

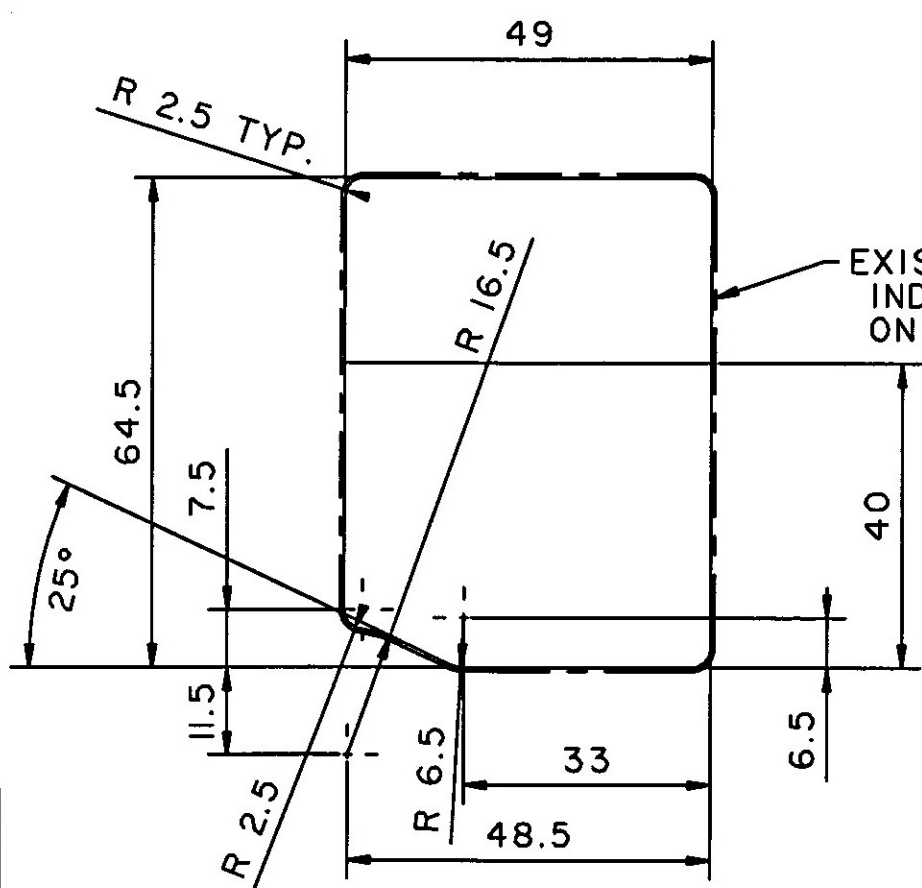


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Communications Ltd.**

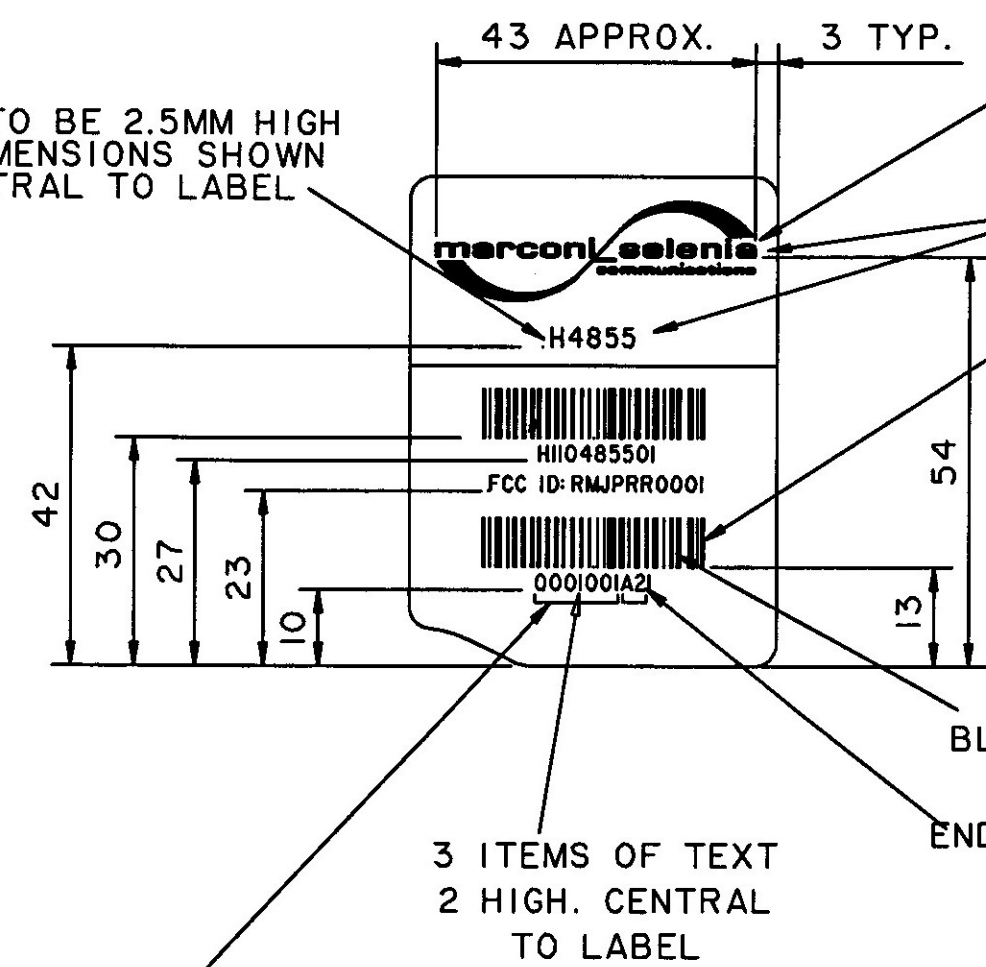
930-61 92/01 MEO1

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REVISION	Revision Sheet	Category
FIRST ISSUE		



TEXT TO BE 2.5MM HIGH
TO DIMENSIONS SHOWN
CENTRAL TO LABEL



LOGO TO BE ADDED IN
POSTSCRIPT FORMAT
TO DIMENSIONS SHOWN.

TEXT AND LOGO TO BE WHITE
ON BLACK BACKGROUND.

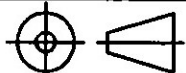
BARCODE TO BE 6.5MM HIGH,
TO DIMENSIONS SHOWN,
CENTRAL TO EACH BORDER.
BARCODE TO BE PRODUCED
USING CODE 3 OF 9.

TEXT AND BARCODE TO BE
BLACK ON WHITE BACKGROUND.

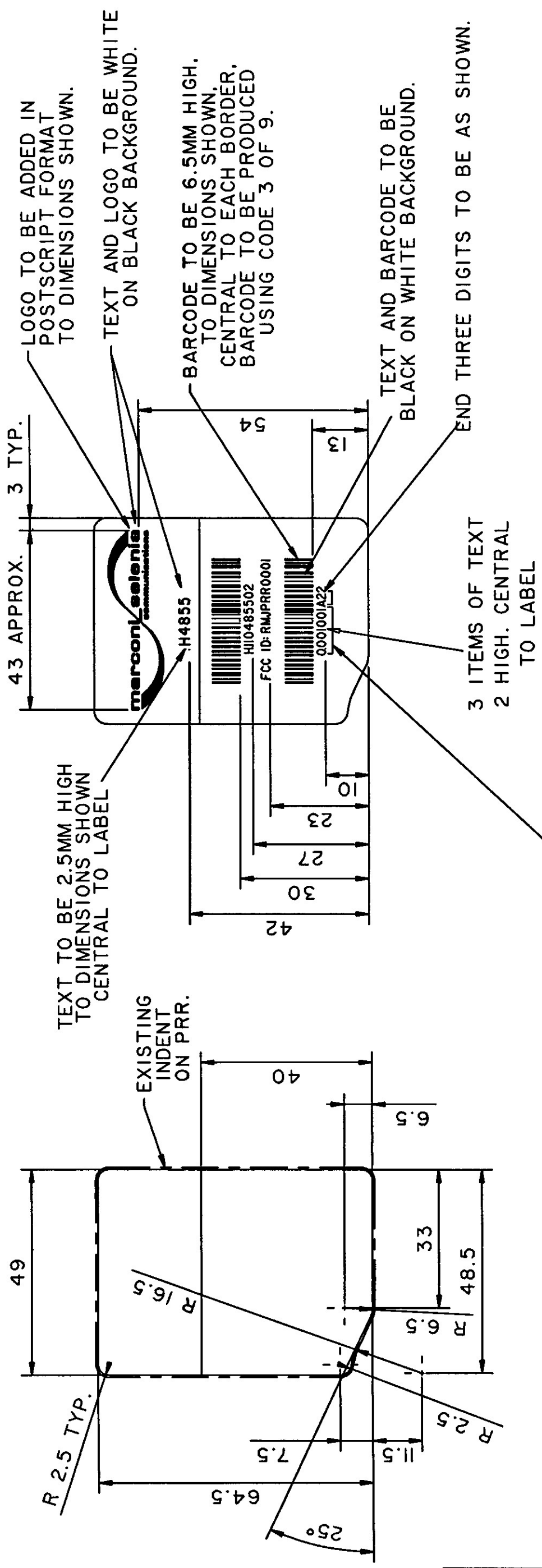
END THREE DIGITS TO BE AS SHOWN.

3 ITEMS OF TEXT
2 HIGH. CENTRAL
TO LABEL

FIRST SEVEN DIGITS FORM A UNIQUE SERIAL NUMBER WHICH
SHALL BE INCREMENTED BY ONE FOR EACH LABEL PRODUCED.
THE ONE SHOWN IS JUST AN EXAMPLE.
SERIAL NUMBER RANGE TO BE DEFINED ON PURCHASE ORDER.

CHANGES MUST BE APPROVED BY :		DIMS. IN MM HOLES UP TO 6 MM INCL. BS4500H11 OVER 6 MM BS4500H13 UNLESS OTHERWISE STATED, SCREW THREADS TO BE ISOMETRIC COARSE PITCH, MEDIUM CLASS TO BS.3643.PART 2	
LABEL FOR DATA RADIO (NATO GREEN)			
MATERIAL DESCRIPTION : CIL (TAMPER RESISTANT VINYL)			
Drawn: I. P. DOLE Sign : Date : 25-3-2004		Appr : K. A. STARKEY Sign : Date : 25-3-2004	
Prod : S. PELLIS Sign : Date : 25-3-2004		Check: A. ALDERSON Sign : Date : 25-3-2004	
		<u>TOLERANCES</u> General : ± 0.2 Hole Center : Holes : Angles :	
		FINISH : GLOSS	
		Scale : 1:1	
Marconi Selenia Communications Ltd.			
		Size A3	
		Sheet 1 of 1	
		930-61 76/01	
		ME 01	

ENGINEERING INFORMATION
FOR DETAIL OF SERIAL NUMBER DEFINITION SEE H-000-4855D-5000



FIRST SEVEN DIGITS FORM A UNIQUE SERIAL NUMBER WHICH SHALL BE INCREMENTED BY ONE FOR EACH LABEL PRODUCED. THE ONE SHOWN IS JUST AN EXAMPLE. SERIAL NUMBER RANGE TO BE DEFINED ON PURCHASE ORDER.

CHANGES MUST BE APPROVED BY :	DIMS. IN MM HOLES UP TO 6 MM INCL. BS4500H11 OVER 6 MM BS4500H13 UNLESS OTHERWISE STATED, SCREW THREADS TO BE ISOMETRIC COARSE PITCH, MEDIUM CLASS TO BS.3643.PART 2
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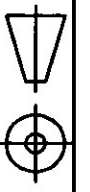
LABEL FOR DATA RADIO (SAND)

MATERIAL DESCRIPTION : CIL (TAMPER RESISTANT VINYL)			
Drawn: I. P. DOLE	Appr: K. A. STARKEY	TOLERANCES	
Sign: 25-3-2004	Sign: 25-3-2004	General: ±0.2	
Date: 25-3-2004	Date: 25-3-2004	Hole Center:	
Prod: S. PELLIS	Check: A. ALDERSON	Holes:	
Sign: 26-3-2004	Sign: 25-3-2004	Angles:	
Date: 26-3-2004	Date: 25-3-2004	FINISH : GLOSS	



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Scale : 1:1



Size A3

Sheet 1 of 1

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ME01

ENGINEERING INFORMATION
FOR DETAIL OF SERIAL NUMBER DEFINITION SEE H-000-4855D-5000
Starkey File : me-sht00001a3c9 Date 03/31/200409:20:09 (f3c9)

FIRST ISSUE	
Revision Sheet	Category
Revision	Revision