

	A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q	R	S	T
1																	DRAWN TO BS 8888	
2																		
3																		
4																		
5																		
6																		
7																		
8																		
9																		
10																		
11																		

RT 50 READER BOX

HELVETICA 3mm

HELVETICA 1.5mm HIGH.

DC5V/2A

HELVETICA 3mm HIGH.

72.0

45.0

R2.0 TYP.

3M™ RTE5000 e-ID Pad

See serial number label for option data.

== DC5V/2A

CE

FCC ID: TULRTEIDPAD

This device complies with part 15 of the FCC Rules.

Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and

(2) This device must accept any interference received, including interference that may cause undesired operation.

Manufactured by 3M Rochford Thompson, Newbury, UK.

NOTES

1. MATERIAL:- 0.127mm THK. VELVET POLYCARBONATE.

2. SELF ADHESIVE BACKING. (3M 467)

3. LABEL IS 2 COLOUR.

SILVER LOGO'S & TEXT ON MATT BLACK BACKGROUND.

4. DO NOT PRINT OUTLINE.

5. DIRECT CURRENT SYMBOL '==' TO BS6217 417-IEC-5031-5.

6. MANUFACTURER:- THE MANUFACTURER OF THIS LABEL MUST BE UL RECOGNISED & MUST ENSURE THIS LABEL IS A RECOGNISED COMPONENT (PGDQ2) OR (PGJI2) FOR USE ON ABS/PC UP TO A MAX. SURFACE TEMP. OF 50°C

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MATERIAL

SEE ABOVE

TOLERANCES

ONE DECIMAL PLACE ± 0.25

TWO DECIMAL PLACE ± 0.12

ANGULAR

TITLE

RTE5000

MODEL LABEL

3M Rochford Thompson

2

MD0587

12/01/10

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PROTECTIVE FINISH

SCALE

NTS

NUMBER/ASSY

1

DRAWN

DWQ

TRACED

APPROVED

DATE

29/10/08

DRAWING NO.

61-7841-01

1

FIRST ISSUE

29/10/08

DIMENSIONS IN MM UNLESS OTHERWISE STATED

REMOVE ALL BURRS AND SHARP EDGES

SURFACE ROUGHNESS

SCALE

NTS

NUMBER/ASSY

1

DRAWN

DWQ

TRACED

APPROVED

DATE

29/10/08

DRAWING NO.

61-7841-01

NO.

REVISION

DATE

REMOVE ALL BURRS AND SHARP EDGES

SAVED IN AUTOCAD/CITY HALLS.....