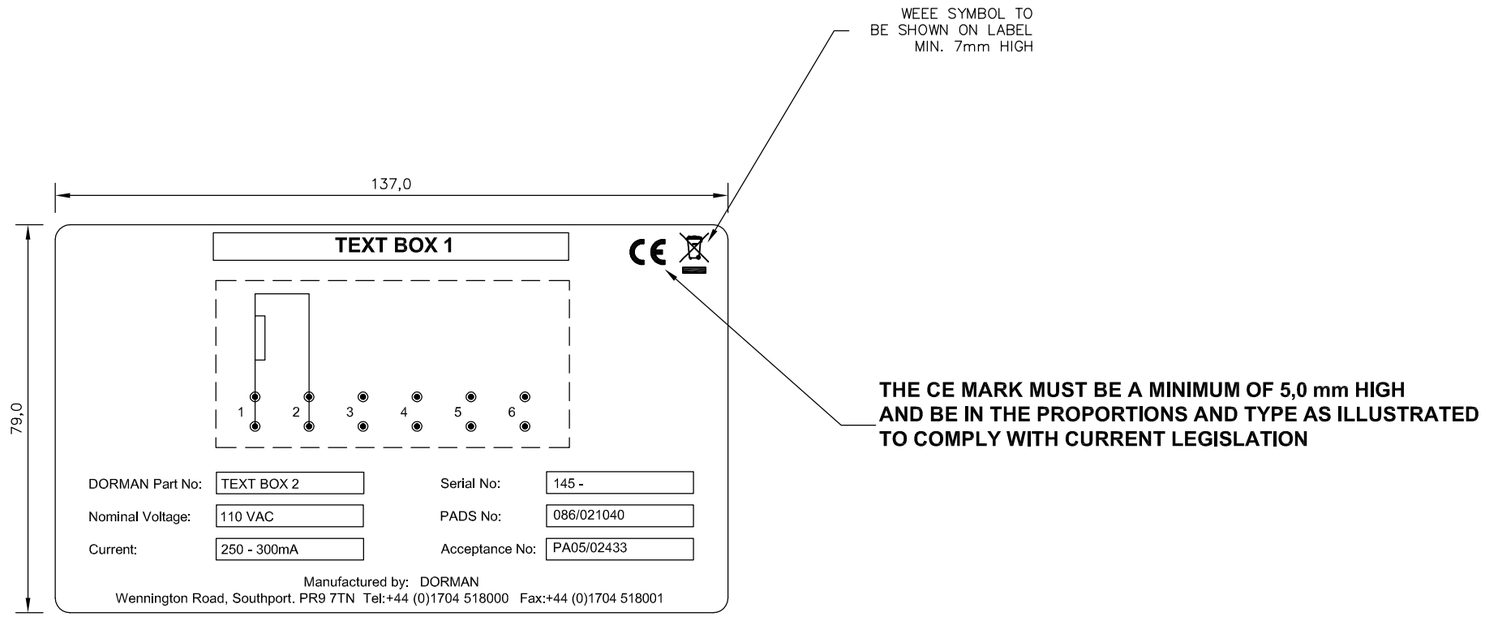
TABLE 1	
BOX 1	BOX 2
R SIGNAL INNER ENCLOSURE	D82.81271
F SIGNAL INNER ENCLOSURE	D82.81288
S SIGNAL INNER ENCLOSURE	D82.81289
1 SIGNAL INNER ENCLOSURE	D82.81347
2 SIGNAL INNER ENCLOSURE	D82.81351
3 SIGNAL INNER ENCLOSURE	D82.81352
4 SIGNAL INNER ENCLOSURE	D82.81359
5 SIGNAL INNER ENCLOSURE	D82.81363
6 SIGNAL INNER ENCLOSURE	D82.81364
7 SIGNAL INNER ENCLOSURE	D82.81365
A SIGNAL INNER ENCLOSURE	D82.81367
D SIGNAL INNER ENCLOSURE	D82.81384
L SIGNAL INNER ENCLOSURE	D82.81390
U SIGNAL INNER ENCLOSURE	D82.81392



ISS	DATE	INI	ALTERATIONS
5	17-11-08	AD	DCC 4404
4	16-10-07	MD	DCC 3811
3	27-03-07	MD	DCC 3566
2	23-11-06	MD	DCC 3385
1	10-08-06	LP	DCC 3264
0	22-03-06	LP	ORIGINAL DCC No. 3115

DORMAN

SOUTHPORT ENGLAND

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C64.63617

ORIGINAL DRAWING FRAME : A3

DO NOT SCALE

ALL DIMENSIONS IN mm UNLESS STATED OTHERWISE

CUST REF NO.

TITLE
INNER ID LABEL (1 ASPECT)

MATERIAL
MANUFACTURE FROM:
BLANK LABEL B16.15232
RIBBON B16.15233

TOLERANCES		
X	+ / −	0,25
X,0	+ / −	0,10
X,00	+ / −	0,05
X,000	+ / −	0,025
ANGULAR	+ / −	0.25°

THIRD ANGLE PROJ

Document N° a110-5303-1

DRAWN **L PENNINGTON**

CHECK **L GREEN**

DATE 10/08/2006

SCALE NTS

SHEET 1 OF 1 SHEETS

DRAWING / PART No.
C64.63617

ISSUE