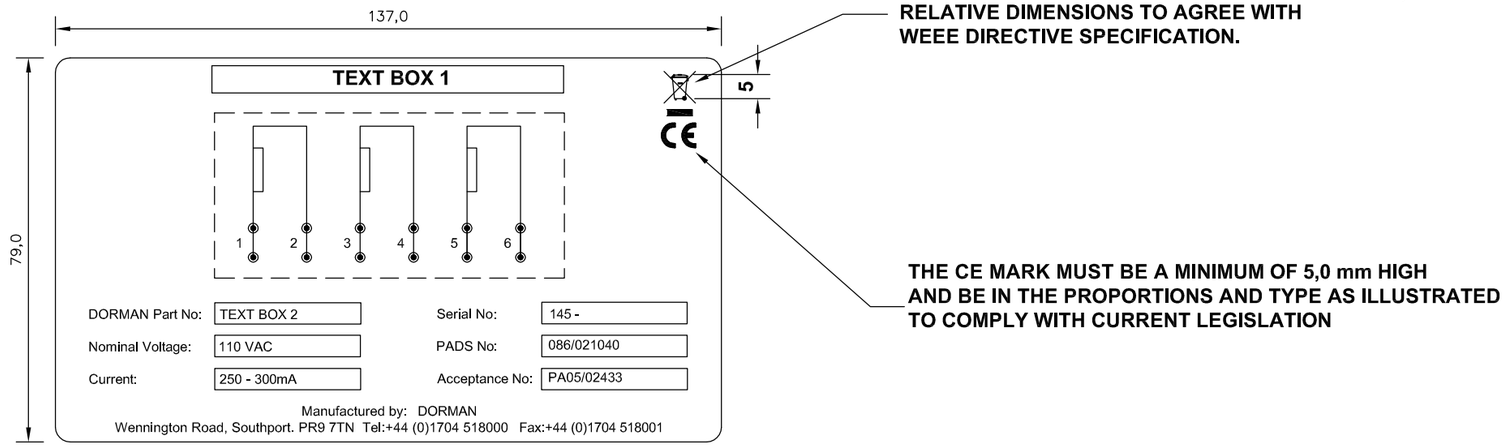
TABLE 1	
BOX 1	BOX 2
B : D : U SIGNAL INNER ENCLOSURE	D82.81277
F:R:S SIGNAL INNER ENCLOSURE	D82.81293
3:4:5 SIGNAL INNER ENCLOSURE	D82.81354
3:4:6 SIGNAL INNER ENCLOSURE	D82.81357
4:5:6 SIGNAL INNER ENCLOSURE	D82.81360
1:2:3 SIGNAL INNER ENCLOSURE	D82.81348
A:1:4 SIGNAL INNER ENCLOSURE	D82.81377
B:F:M SIGNAL INNER ENCLOSURE	D82.81380
S:6:7 SIGNAL INNER ENCLOSURE	D82.81391
W:X:Y SIGNAL INNER ENCLOSURE	D82.81393
X:Y:Z SIGNAL INNER ENCLOSURE	D82.81396
Z:7:11 SIGNAL INNER ENCLOSURE	D82.81397
D:G:12 SIGNAL INNER ENCLOSURE	D82.81644
D:N:U SIGNAL INNER ENCLOSURE	D82.81662
B:D:M SIGNAL INNER ENCLOSURE	D82.81689
D:P:U SIGNAL INNER ENCLOSURE	TBD
F:S:X SIGNAL INNER ENCLOSURE	TBD



CROSSED OUT WHEELED BIN SYMBOL (WITH BAR) RELATIVE DIMENSIONS TO AGREE WITH WEEE DIRECTIVE SPECIFICATION.

THE CE MARK MUST BE A MINIMUM OF 5,0 mm HIGH AND BE IN THE PROPORTIONS AND TYPE AS ILLUSTRATED TO COMPLY WITH CURRENT LEGISLATION

ISS	DATE	INI	ALTERATIONS
1	17/11/08	AD	SEE DCC NO. 4404
0	16-10-07	MD	ORIGINAL DCC No. 3811

DORMAN

SOUTHPORT [redacted] ENGLAND

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PROJECT No. 110

THIRD ANGLE PROJ

Document N° a110-7936-1

TITLE: INNER ID LABEL (3 ASPECT)

DRAWN MD

CHECKED IW AUTH. IW

DATE 16/10/2007

SCALE NTS

SHEET 1 OF 1 SHEETS

DRAWING / PART No. C64.63796

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°

ALL DIMENSIONS IN mm UNLESS STATED OTHERWISE

CUST REF NO.

C64.63796

ORIGINAL DRAWING FRAME : A3

DO NOT SCALE